Phase I Environmental Site Assessment

Rinaldi Property Part of Lot 21, Concession 9 Halton Hills, Ontario

Prepared For:

Urbantech Consulting 3760 14th Avenue, Suite 301 Markham, Ontario L3R 3T7

Project No : 19-025-100 Date: 2019-03-15



DS CONSULTANTS LTD.

6221 Highway 7, Unit 16 Vaughan, Ontario, L4H 0K8 Telephone: (905) 264-9393 www.dsconsultants.ca

1.0	EXECUTIVE SUMMARY	1
2.0	INTRODUCTION	3
2.1 2.2 3.0	PHASE I PROPERTY INFORMATION SITE DESCRIPTION SCOPE OF INVESTIGATION	3
4.0	RECORDS REVIEW	
4.1	GENERAL	
	4.1.1 Phase I Study Area Determination	6
	4.1.2 First Developed Use Determination	6
	4.1.3 Fire Insurance Plans	6
	4.1.4 Environmental Reports	7
	4.1.5 City Directories	7
4.2	ENVIRONMENTAL SOURCE INFORMATION	8
	4.2.1 Ecolog Eris Report	8
	4.2.2 Ministry of the Environment- Freedom of Information	11
	4.2.3 Technical Standards and Safety Authority	11
	4.2.4 Areas of Natural and Scientific Interest	12
4.3	PHYSICAL SETTING SOURCES	12
	4.3.1 Aerial Photographs and Historical Mapping	12
	4.3.2 Topography, Hydrology, Geology	13
	4.3.3 Fill Materials	14
	4.3.4 Water Bodies and Areas of Natural Significance	. 14
	4.3.5 Well Records	14
4.4 5.0	SITE OPERATING RECORDS	
5.1	PERSONNEL INTERVIEWED	
5.2	INTERVIEWEE RATIONALE	
5.3	RESULTS OF INTERVIEW	
6.0	SITE RECONNAISSANCE	
6.1	GENERAL REQUIREMENTS	
6.2	SPECIFIC OBSERVATIONS AT PHASE I PROPERTY	
6.3	WRITTEN DESCRIPTION OF INVESTIGATION	
7.0	REVIEW AND EVALUATION OF INFORMATION	19

7.1	CURRENT AND PAST USES	
7.2	POTENTIALLY CONTAMINATING ACTIVITY	
7.3	AREAS OF POTENTIAL ENVIRONMENTAL CONCERN	
8.0	CONCLUSIONS	
8.1	PHASE II ENVIRONMENTAL SITE ASSESSMENT REQUIREMENT	
8.2	LIMITATIONS	
8.3	QUALIFICATIONS OF THE ASSESSORS	
8.4	SIGNATURES	
9.0	REFERENCES	23

FIGURES

Figure 1 – Site Location Plan Figure 2 – Site Plan

APPENDICES

Appendix A – Plan of Survey Appendix B – EcoLog ERIS Report

Appendix C - Regulatory Requests

Appendix D - Aerial Photographs

Appendix E - Site Photographs

1.0 Executive Summary

DS Consultants Ltd. (DS) was retained by Urbantech Consulting (the "Client") to conduct a Phase I Environmental Site Assessment (ESA) of the Property known as the "Rinaldi Property", which is part of Lot 21, Concession 9 in the Town of Halton Hills, Ontario (herein referred to as the "Site". DS understands that the purpose of this Phase I ESA was to assess potential issues of environmental concern for due diligence purposes in association with the proposed acquisition of the Site.

This Phase I ESA was conducted in general accordance with the Canadian Standards Association (CSA) document entitled "*Phase I Environmental Site Assessment, CSA Standard 2768-01*" dated November 2001 (reaffirmed 2016), including a review of readily-available historical records and regulatory records, a Site reconnaissance, interviews, and an evaluation of the information obtained, summarized herein. The Phase I ESA is subject to the limitations stated in Section 8.2 of this report.

The Phase I Property is an 8.60-hectare (45.96 acres) parcel of land situated within a mixed residential and rural area in Halton Hills, Ontario. The Phase I Property is located approximately 190 m north of the intersection of Confederation Rd and Wildwood Street and was vacant and undeveloped at the time of this investigation. Based on the records reviewed, the Site appears to have been used for agricultural purposes since the 1800s. A barn was observed in the 1946 aerial photograph on the eastern portion of the Site. This structure appears to have been demolished prior to the 1970s.

Based on the findings of the Phase I ESA, DS presents the following summary:

- The topography of the Phase I Property is generally sloped to the southeast with a surface elevation of approximately 275 metres above sea level (masl) in the northwest portion of the Property to 240 masl in the southeast portion. Based on the local topography, the shallow groundwater flow direction is inferred to be southeast towards Credit River, which is located approximately 70 metres east of the Phase I Property. A tributary of the Credit River crosses southeasterly through the central portion of the Site and drains into the Credit River. Long term groundwater monitoring would be required in order to confirm the direction of groundwater flow on the Phase I Property;
- The Site is situated within a spillways physiographic region. The surficial geology across the Site is variable. The northeast section of the Site consists of glaciofluvial deposits. Modern alluvial deposits consisting of clay, silt, sand, and gravel are found west and south of the glaciofluvial deposits. The central and southwestern section of the Site contains ice-contact stratified deposits consisting of sand and gravel, minor silt, clay and till. The surficial geology in the northwest section of the Site is described as clay to silt-textured till. The underlying bedrock within the area generally consists of shale, siltstone, minor limestone and sandstone, of the Queenston Formation. Based on a review of water well records, the bedrock in the Phase One Study Area is anticipated to be

encountered at an approximate depth of 21 metres below ground surface (mbgs) based on the MECP well records.

- Indications of fill material was observed in the aerial photographs reviewed, and was visually observed at the time of Site Reconnaissance. Fill material was also encountered in the geotechnical boreholes which were completed on the Site in March 2019. The fill material was found to range in thickness from 0.8 to 2.3 metres. The environmental quality of the fill material on the Site is unknown and is considered to be an issue of potential environmental concern.
- The neighbouring properties generally appear to have been used for residential and agricultural purposes since the 1940s. No issues of potential environmental concern were identified on the neighbouring properties.

Based on the information obtained as part of this investigation, it is concluded that there are indications that fill material of unknown quality is present on-Site. The fill material was the only issue of potential environmental concern relative to the Site identified at this time.

Based on the findings of this Phase I ESA, DS recommends that Phase II ESA be completed in order to assess the environmental quality of the fill material.

2.0 Introduction

DS Consultants Ltd. (DS) was retained by Urbantech Consulting (the "Client") to conduct a Phase I Environmental Site Assessment (ESA) of the Property known as the "Rinaldi Property", which is part of Lot 21, Concession 9 in the Town of Halton Hills, Ontario (herein referred to as the "Site". DS understands that the purpose of this Phase I ESA was to assess potential issues of environmental concern for due diligence purposes in association with the proposed acquisition of the Site.

The information obtained by the Phase I ESA will be used to assess whether further investigation in the form of a Phase II ESA is merited. It should be noted that this Phase I ESA does not include any sampling or testing and is based solely on a review of readily available data, and observations made during the Phase I Site Reconnaissance.

2.1 Phase | Property Information

The information for the Phase I Property is provided in the following table.

Criteria	Information	Source
Legal Description Part of Lot 21, Concession 9 ESQ, Parts 1 & 2, Plan 20R-18631, Town of Halton Hills, Municipality of Halton.		Parcel Register
Property Identification Number (PIN)	25012-0235	Parcel Register
Municipal Address	N/A	Town of Halton Hills
Property Owner	Glen Ridge Estates Inc.	Parcel Register
Property Owner Contact Information	Herbert Arnold - Solicitor 232A Guelph Street, Suite 201 Georgetown, Ontario, L7G 4B1 Phone: 905-873-0204 Email: hteasq@aol.com	Client
Current Site Occupants	Vacant	Site Visit
Site Area	18.60-hectares (45.96 acres)	Land Registry

Table 2-1:	Phase	I Property	Information
------------	-------	------------	-------------

2.2 Site Description

The Phase I Property is a 18.60-hectares (45.96 acres) parcel of land situated within a mixed residential and rural area in Halton Hills, Ontario. The Phase I Property is located approximately 190 m north of the intersection of Confederation Rd and Wildwood Street and was vacant and undeveloped at the time of this investigation. A Site Location Plan is provided in Figure 1.

For the purposes of this report, Confederation Street is assumed to be aligned in a north-south orientation, and Wildwood Street in an east-west orientation. A Plan of Survey for the Phase I Property dated June 2, 2010 and prepared by Dolliver Surveying Inc, an Ontario Land Surveyor, has been provided under Appendix *A*.

several elevation changes across the Property, ranging from 275 masl in the west and north, to 240 masl in the southeast and central portions of the Property. A Site Plan depicting the orientation of the Site provided in Figure 2

3.0 Scope of Investigation

This Phase I ESA was conducted in general accordance with the Canadian Standards Association (CSA) document entitled "Phase I Environmental Site Assessment, CSA Standard Z768-01" dated November 2001 (reaffirmed 2016). The investigation included the following:

- A review of reasonably ascertainable records and reports regarding historical and current use, regulatory information, occupancy, and activities for the Phase I Property, including:
 - Physical setting information such as aerial photographs, topographic mapping, available historical maps and drawings;
 - Company records (e.g., site plans, building plans, permit records, production and maintenance records, asbestos surveys, site utility drawings, emergency response and contingency plans, spill reporting plans and records, inventories of chemicals and their usage (e.g. WHMIS), environmental monitoring data, waste management records, inventory of underground and aboveground tanks, environmental audit reports) provided to DS;
 - Geological and hydrogeological information in published government maps and/or reports;
 - A review of information on file with Ecolog ERIS, a commercial database that provides information from numerous private, provincial, and federal environmental databases/registries;
 - Review of fire insurance plans, municipal directory documentation and available environmental reports that are pertinent to the Phase I Property;
 - Regulatory Information, including such as Permits or Certificates of Approval (pertaining to activities that may impact the condition of the property, orders, control orders, or complaints related to environmental compliance that may impact the condition of the property, and violations of environmental statutes, regulations, by-laws, and permits that may impact the condition of the property;
 - Environmental source information including published and online records from Ministry of the Environment, Conservation and Parks (MECP), Environment Canada, Technical Standards and Safety Authority (TSSA); and
 - The Ontario Ministry of Natural Resources (MNR) Natural Heritage Information Centre database and the Conservation Authority website for information specific to natural areas, such as locations of environmentally sensitive areas or species.
- Interviews with available individuals having knowledge of current and/or past site activities;
- An inspection of the Phase I Property, and the activities on the adjacent properties, including and assessment of the following:

- The site operations, processes, and waste management currently carried out on the Phase I Property.
- The neighbouring land uses (i.e. identification of environmentally sensitive neighbours, as well as an assessment of potential off-site sources of contamination);
- The source of potable water for the Phase I Property and adjoining properties;
- The potential presence of existing or former above-ground or underground fuel storage tanks (ASTs or USTs);
- Possible cut and fill operations that may resulted in the importation of fill material of unknown quality;
- The presence/absence of floor cracks, hydraulic hoists, elevators, sumps and drains;
- Areas suspected to contain evidence of surficial and sub-surface impacts (e.g. areas of staining);
- The potential presence of various Designated Substances and building materials including:
 - Friable and non-friable asbestos
 - Urea formaldehyde foam insulation (UFFI)
 - Chlorofluorocarbons (CFCs) in air conditioning and refrigeration equipment
 - PCB-containing materials and electrical equipment
 - Lead-based paint
 - Mould
- The presence/absence of wells, pits and lagoons, drainage sumps and floor drains, sewage and wastewater disposal pipelines; and
- General site conditions, including topography and drainage, standing water, right-ofways, presence of underground utilities, evidence of stained or odorous soils, and stressed vegetation.
- Evaluation of the information and documentation of the results in the form of a Phase I ESA Report.

The objectives of the Phase I ESA are:

- To assess the environmental condition of the Phase I Property to develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in, or under the Phase I Property;
- To identify potentially contaminating activities within the Study Area (i.e., areas within 250 m of the Property), and to assess if Areas of Potential Environmental Concern (APECs) exist on the Phase I Property;
- 3. To identify the Potential Contaminants of Concern associated with the PCAs identified; and
- To provide a basis for subsequent investigation, if required, based on the findings of the Phase I ESA.

4.0 Records Review

4.1 General

4.1.1 Phase I Study Area Determination

Based on a review of the available historical records and the observations made during the Phase I Site Reconnaissance, no heavy industrial properties or other relevant potentially contaminating activities were observed which were considered to merit expanding the Phase I Study Area. As such the Phase I Study Area was defined by a 100 meter radius around the Phase I Property boundary.

The properties within 250 m of the Phase I Property generally consist of residential, parkland, institutional, commercial and agricultural land uses. An assessment of the historical and current use of all properties within the Phase I Study Area was conducted in order to assess for the presence/absence of potentially contaminating activities. A summary of the potentially contaminating activities identified within the Phase I Study Area is provided under **Section 7.2**.

4.1.2 First Developed Use Determination

The first developed use of the Phase I Property is considered under O.Reg. 153/04 (as amended) to be either the first use of the Phase I Property in or after 1875 that resulted in the development of a building or structure on the property, or the first potentially contaminating use or activity on the Phase I Property.

The determination of the first developed use of the Phase I Property was based on a review of available aerial photographs, historical maps, fire insurance plans, city directories, and interviews. Based on the information obtained, the property does not appear to have even been developed.

4.1.3 Fire Insurance Plans

Fire insurance plans (FIPs)were prepared between 1875 and 1923 and revised in some areas until the 1970s. A search of Fire Insurance Plans (FIPs) was undertaken at the Metropolitan Toronto Reference Library and City Toronto's online services. FIPs were reviewed to confirm the building construction, occupancy, and potential fire hazardous with details regarding storage tanks, boilers, transformers, electrical room, etc. A summary of the pertinent information depicted in the FIPs is provided in Table 4-1 below:

Table 4-1 Summary of FIP Observations

Date	Phase I Property	Phase I Study Area
1898	No FIPs were available for the Phase I	North Neighbouring Properties:
F	Property	No FIPs were available that covered the area to the north of
		the Phase I Property.
		East Neighbouring Properties:
	Multiple residential buildings are visible to the east.	
		South Neighbouring Properties:
		No FIPs were available that covered the area to the south of
		the Phase I Property.
		West Neighbouring Properties:
		No FIPs were available that covered the area to the west of
		the Phase I Property.

4.1.4 Environmental Reports

DS reviewed the following environmental report prepared for the Property. The report was provided by the client to DS.

"A Soil Investigation for Proposed Estate Residential Subdivision, Part of Lot 21, Concession 9, Town of Halton Hills, Ontario", prepared for 278310 Ontario Ltd., prepared by Soil Engineers Limited, dated February 2000.

This report was reviewed in order to assess the subsurface conditions on the Property._The following information was noted to be of importance by DS:

- The overburden encountered on the Phase I Property consisted of earth fill overlying silt and silty fine sand. Beneath these layers, silty sand till was encountered to the maximum explored depth (5 m).
- Groundwater was encountered in one borehole at a depth of 2.3 mbgs at an elevation of 234.2 masl. It was inferred that this groundwater is within a localized perched sand layers within the till mantle. However, the study of soil colour in the boreholes indicates that the permanent groundwater regime lies in the gray soil beneath the investigated depth of 5 meters.

4.1.5 City Directories

A search was undertaken at the Metropolitan Toronto Reference Library for city directories corresponding to the Phase I Property. No City Directories were available for DS to review at the time of this investigation.

4.2 Environmental Source Information

4.2.1 Ecolog Eris Report

EcoLog Environmental Risk Information Services Ltd. (ERIS) is an organization that maintains and searches various government and private databases for property-related environmental information.

DS contacted EcoLog Environmental Risk Information Services Ltd. (EcoLog ERIS), an environmental database and information service company, to request a search of government and private records for information pertaining to the Phase I Property and Phase One Study Area. EcoLog searched 15 Federal databases, 37 Provincial databases and 10 private databases. A summary of the databases provide by ERIS is provided in the Table below:

Table 4-2: Summary of Environmental Databases Reviewed

Federal Government Source Databases	Private Source Databases
 Contaminated Sites on Federal Land; Environmental Effects Monitoring; Environmental Issues Inventory System; Federal Convictions; Fisheries & Oceans Fuel Tanks; Indian & Northern Affairs Fuel Tanks; National Analysis of Trends in Emergencies System (NATES); National Defence & Canadian Forces Fuel Tanks; National Defence & Canadian Forces Spills; National Defence & Canadian Forces System (NEES); National Environmental Emergencies System (NEES); National PCB Inventory; National Pollutant Release Inventory; Parks Canada Fuel Storage Tanks; and Transport Canada Fuel Storage Tanks. 	 Anderson's Storage Tanks; Anderson's Waste Disposal Sites; Automobile Wrecking & Supplies; Canadian Mine Locations; Canadian Pulp and Paper; Chemical Register; ERIS Historical Searches; Oil and Gas Wells; Retail Fuel Storage Tanks; and Scott's Manufacturing Directory.

•	Abandoned Aggregate Inventory;	 Inventory of PCB Storage Sites;
	Abandoned Mine Information System;	 Landfill Inventory Management Ontario;
	Aggregate Inventory;	List of TSSA Expired Facilities;
•	Borehole;	Mineral Occurrences;
•	Certificates of Approval;	Non-Compliance Reports;
	Certificates of Property Use;	Ontario Oil and Gas Wells;
	Commercial Fuel Oil Tanks;	 Ontario Regulation 347 waste Generators Summary;
•	Compliance and Convictions;	Ontario Regulation 347 Waste Receivers Summary;
	Drill Hole Database;	Ontario Spills;
•	Environmental Activity and Sector Registry;	Orders;
	Environmental Compliance Approval;	Permit to Take Water;
	Environmental Registry;	Pesticide Register;
	Fuel Storage Tank;	 Private and Retail Fuel Storage Tanks;
•	Fuel Storage Tank – Historic;	Record of Site Condition;
•	Inventory of Coal Gasification Plants and Coal Tar Sites;	 Waste Disposal Sites – MOECC 1991 Historical
	TSSA Historic Incidents;	Approval Inventory;
•	TSSA Incidents;	 Waste Disposal Sites – MOECC CA Inventory;
	TSSA Pipeline Incidents;	Wastewater Discharger Registration Database; and
	TSSA Variances for Abandonment of Underground	Water Well Information System
	Storage Tanks;	

The ERIS report indicated that there were three listings for the Phase I Property, and eighty-one listings for the remaining properties within the Phase One Study Area. A copy of the ERIS report has been provided under Appendix B. A summary of the potentially contaminating activities identified in the ERIS report and other pertinent information is provided in the Table below:

Table 4-5: Summary of ERIS Report Finding	Table 4-3: Summar	y of	ERIS	Report	t Finding
---	-------------------	------	------	--------	-----------

Database/Date	Entry Details
Certificates of Approval (CA)	Phase I Property There was no listing for CA for the Phase I Property. Study Area Six records were identified within the Phase I Study Area. All six records correspond to either municipal water and sewage. None of the listings are considered to be issues of potential environmental concern relative to the Site.
Environmental Compliance Approval (ECA)	Phase I Property There was no listing for ECA for the Phase I Property. Study Area Two records were identified for the Phase I Study Area. The first corresponds to William Van Ryn at 121 Confederation Street for Pesticide Operator Approval. The second corresponds to Ronald E.B. McGowan of Halton Sanitation Services for waste management systems. Neither of these listings are considered to be of potential environmental concern relative to the Site.

Database/Date	Entry Details
ERIS Historical Searches (EHS)	Phase I Property One record was identified for the Phase I Property. The listing corresponds to a historical search conducted in 2011, additional information is not available.
	Study Area There were no listing for EHS for the Phase I Study Area.
Ontario Regulation 347 Waste Generator Summary (GEN)	Phase I Property There was no listing for GEN for the Phase I Property.
	Study Area Five records were identified for the Phase I Study Area. Two listings correspond to Solinst Canada Ltd located at 515 Main Street for Petroleum Distillates from 1992-1998. Solinst was also registered in 1990 for an undefined waste. Due to a distance of greater than 150m, this activity is not considered to be an issue of potential environmental concern to the Site. The remaining three listings correspond to Halton School Transit Ltd located at 9 Wildwood Road located approximately 180m south of the Phase I Property. Halton School Transit was registered for petroleum distillates and waste oils & lubricants for the years of 1990 and 1992-1999. Due to the location (downgradient) and distance of greater than 150m from the Phase I Property, this activity is not considered to be an issue of potential concern relative to the Site.
Pesticide Register (PES)	Phase I Property There was no listing for PES for the Phase I Property.
	Study Area Five records were identified within the Phase I Study Area. Four records correspond to William Van Ryn for an operator's license registered at 120 and 121 Confederation Street, located approximately 60m north and northeast of the Phase I Property. The remaining listing is for Grass Roots Lawn & Garden Service Ltd, located at 520 Main Street, approximately 260m northeast of the Phase I Property. Both of these listings are inferred to be for off-site use (not at the registered property) and as such are not considered to be issues of potential concern relative to the Site.
Scott's Manufacturing Directory (SCT)	Phase I Property There was no listing for SCT for the Phase I Property.
	Study Area One record was identified within the Phase I Study Area. Kuntz Andrew Glass Arts is registered for Glass Product Manufacturing from Purchased Glass, located at 515 Main Street, located approximately 200m east of the Phase I Property. Due to a distance of greater than 150m from the Phase I Property, this activity is not considered to be an issue of potential environmental concern relative to the Site.

Database/Date	Entry Details
Water Well Information System (WWIS)	Phase I Property
	Study Area
	Two listings were identified for the houses adjoining the Site. Both correspond to records for domestic supply wells installed in 1957 and 1962. Based on the well records, the overburden consisted of a layer of sand and silt, overlying a clay and sand layer. Red shale was encountered at approximately 21 mbgs in one of the wells.
	The remaining 62 listings correspond to wells within the Phase I Study Area. The locations of the wells are depicted in the Ecolog ERIS report.

4.2.2 Ministry of the Environment- Freedom of Information

A request was submitted to the MOECC Freedom of Information and Protection of Privacy Office (Appendix C) to determine if there were any environmental incidents or violations associated with the Phase I Property; whether any Control Orders have been issued; whether there have been any other environmental concerns associated with the property such as complaints, inspections, etc.; whether any environmental investigations have been carried out regarding the subject property; and, to determine if the Ministry's Spills Action Centre's (SAC's) files contain any reported spills that had occurred in the site vicinity. Note that the SAC's database dates back only to 1988 and many of the occurrences on file have only been reported voluntarily. In addition, the MOECC was requested to search their files (all years) regarding the following parameters: air emissions, water, sewage, wastewater and pesticides.

Files pertinent to this investigation would include, though are not limited to: regulatory permits, records; material safety data sheets; underground utility drawings; inventories of chemicals, chemical usage and chemical storage areas; inventory of aboveground storage tanks and underground storage tanks; monitoring data, including that done at the request of the MECP; historical and current waste management, receiver and generator records; process, production and maintenance documents related to areas of potential environmental concern; spills/discharge records; emergency and contingency plans; environmental audit reports; site plan of facility showing areas of production and manufacturing.

A response has not yet been received from the MECP. The client will be made aware of any records identified by the MECP file search, when a response is received from the Ministry.

4.2.3 Technical Standards and Safety Authority

The Technical Standards and Safety Authority (TSSA) maintain records related to storage tanks for petroleum related products. The TSSA was contacted to review records related to the Property and Study Area. According to the response received on March 5, 2019 from Yalini Kanagendran of TSSA, no records were found for the Phase I Property.

A copy of the correspondence with the TSSA has been appended under Appendix C.

4.2.4 Areas of Natural and Scientific Interest

The Natural Heritage Areas database published by the Ministry of Natural Resources (MNR) was reviewed in order to identify the presence/absence of areas of natural significance including provincial parks, conservation reserves, areas of natural and scientific interest, wetlands, environmentally significant areas, habitats of threatened or endangered species, and wilderness areas. The regional and municipal Official Plans were also reviewed as part of this assessment.

A review of these databases indicated that the Redside Dace (endangered species) habitat may be present within 1 km of the Site.

According to the MNRF, the Redside Dace is found in pools and slow-moving areas of small streams with overhanging grasses and shrubs. The Redside Dace is threatened by habitat loss and degradation caused by urban and agricultural development. As a tributary of the Humber River runs through the western section of the Property, it is anticipated that this species may be found on the Site.

If required, an environmental specialist could be retained to undertake a site-specific ecological assessment, however at this time further assessment is not warranted.

4.3 Physical Setting Sources

4.3.1 Aerial Photographs and Historical Mapping

Aerial Photographs for the years 1946 and 1974 were obtained from the National Archives and reviewed as part of this assessment. The Halton County Map was reviewed in order to provide a more historical image from the year 1858. Google Earth was used to review satellite imagery from the years 2004 and 2018. A summary of pertinent information obtained from the aerial photographs reviewed is presented in the Table below. The supporting documents have been appended under Appendix D.

Year	Phase I Property	Neighbouring Properties
1858	The Property appears to be part of a larger agricultural plot of land.	Properties around the Phase I Property appear to be agricultural plots of land.
1946	A barn appears to be present on the eastern portion of the Site. The remainder of the property is occupied by woodlot and agricultural fields.	North: Occupied by an agricultural field and woodlot. South: Occupied by woodlot. East: Occupied by several residential buildings. The Credit River is visible on the adjacent side of Confederation Street. West: Agricultural field.

Table 4-4: Summary of Aerial Photographs

1974	The former barn appears to have been demolished. The Site appears to be used for agricultural purposes.	North: Several residential structures appear to have been developed north of the Phase I Property adjacent Confederation Street. South:
		No significant changes. East: Additional inferred residential structures appear to have been constructed. <u>West:</u> No significant changes.
2004	A pile of material is visible along the western portion of the Site, adjacent to McMaster Street.	North: No significant changes. South: An inferred residential structure appears to have
	An access road appears to have been constructed in the western portion of the Site, and is inferred to have been used for the development of the homes along McMaster Street.	been constructed south of the Phase I Property. <u>East:</u> No significant changes. <u>West:</u> McMaster Street, and the corresponding residential structures have been constructed west of the Phase I Property.
2015	Three piles of aggregate/fill are visible along the eastern edge of the property in the vicinity of the former barn. Several large vehicles appear to be parked in this portion of the Site.	No significant changes.
2018	No significant changes	No significant changes.

Based on a review of the aerial photographs it appears that excess aggregate material associated with the development of the residential properties on McMaster Street may have been placed on the western portion of the Site. It appears that vehicles and aggregate/fill materials have been stored on the eastern portion of the property, along the access driveway to the Property.

No other issues of potential environmental concern were identified based on the review of the aerial photographs.

4.3.2 Topography, Hydrology, Geology

The topography of the Phase I Property is generally sloped to the southeast with a surface elevation of approximately 275 metres above sea level (masl) in the northwest portion of the Property to 240 masl in the southeast portion. The topography within the Phase One Study Area generally slopes to the southeast, towards the Credit River, located approximately 70m east of the Phase I Property. A tributary of the Credit

River crosses through the central portion of the Site. Based on a review of the MECP well records, the depth to groundwater in the vicinity of the Phase I Property is approximately 7 mbgs. The shallow groundwater flow direction within the vicinity of the Site is inferred to be southeast towards the Credit River.

The Site is situated within a spillways physiographic region. The surficial geology across the Site is variable. The northeast section of the Site consists of glaciofluvial deposits. Modern alluvial deposits consisting of clay, silt, sand, and gravel are found west and south of the glaciofluvial deposits. The central and southwestern section of the Site contains ice-contact stratified deposits consisting of sand and gravel, minor silt, clay and till. The surficial geology in the northwest section of the Site is described as clay to silttextured till. The underlying bedrock within the area generally consists of shale, siltstone, minor limestone and sandstone, of the Queenston Formation. Based on a review of water well records, the bedrock in the Phase One Study Area is anticipated to be encountered at an approximate depth of 21 metres below ground surface (mbgs) based on the MECP well records reviewed.

4.3.3 Fill Materials

Disturbed and uneven ground potentially indicative of the presence of fill material was observed at the time of Site reconnaissance. Four geotechnical boreholes were completed on the Site by DS in March 2019. Fill material was encountered in all boreholes, ranging in thickness between 0.8 to 2.3 metres.

The source and environmental quality of the fill material is unknown.

4.3.4 Water Bodies and Areas of Natural Significance

A tributary of the Credit River crosses through the central portion of the Site, and drains into the Credit River, located approximately 70 metres east of the Site. Environmentally Significant Areas are natural areas that have been identified as significant and worthy of protection on three criteria – ecology, hydrology and geology. Municipalities has developed policies to protect natural heritage features. The Region uses Environmentally Significant Areas as a means to protect natural areas like wetlands, fish habitat, woodlands, habitat of rare species, groundwater recharge and discharge areas, and Areas of Natural and Scientific Interest.

The Property includes no Areas of Natural Significance. Additional details are provided in Section 4.2.4 above.

4.3.5 Well Records

Water well records were also searched as part of the EcoLog ERIS database query. No records were identified for the Site. Two records were available for the east adjacent residential properties.

Additional detail regarding the well construction, lithology encountered, and well purpose is included in the ERIS report provided under Appendix B.

4.4 Site Operating Records

The Site presently includes no structures and has mainly been used for agricultural purposes. No operating records were available for DS to review.

5.0 Interviews

5.1 Personnel Interviewed

The following person with the knowledge of the Property was interviewed or provided the required information.

Table 5-1: Summary of Personnel Interviewed

Date	Name	Affiliation	Position	Method of Interview
March 1, 2019	Mr. Herbert T. Arnold	Solicitor for Estate of	Solicitor	Email
	Mil. Herbert T. Amold	the Property Owners	Solicitor	

5.2 Interviewee Rationale

Mr. Arnold is the solicitor for the estate of the Property Owners and has been involved with the property since 1985. Mr. Arnold is considered to be the most knowledgeable person in regard to the Property as the Principals of the current Property Owners are recently deceased.

The Phase I Interview was conducted by Mr. Patrick Fioravanti, B.Sc., P.Geo., QPESA.

5.3 Results of Interview

The following summarizes the information that was provided by the site representative, based on their knowledge of site activities.

- The Phase I Property is currently owned by Glen Ridge Estates and was acquired in 2010.
- · The Site has historically been used for agriculture.
- Mr. Arnold is not aware of the Property ever utilizing fuel oil, storing of hazardous materials, or any fires occurring on the Property.
- To the best of his knowledge, no chemical spills have occurred on the Property, and the Property is not serviced by underground utilities.
- · Mr. Arnold was unaware of any fill material placement on the Property.

DS compared the information obtained through the Phase I Interview with the information obtained from the historical records for the Site. The information provided by the interviewee was corroborated by the historical records, as such DS has no concern regarding the accuracy of the information provided.

6.0 Site Reconnaissance

6.1 General Requirements

Table 6-1: Site Reconnaissance Notes

Information	Details
Date of Investigation:	March 11, 2019
Time of Investigation:	10:00 a.m.
Weather Conditions:	-15°C, Clear Skies, Snow Covered Ground
Duration of Investigation:	2 Hours
Facility Operation	Vacant
Name and Qualification of Person(s) conducting the assessment	Tanner Leonhardt, B.Eng Under the supervision of Patrick Fioravanti, B.Sc., P.Geo., QPESA
Limitations	No limitations

6.2 Specific Observations at Phase I Property

The Site Reconnaissance involved a visual assessment of the Phase I Property for the purpose of identifying potential PCAs, and associated APECs. Photographs of the Phase I Property were taken at the time of the Site Reconnaissance, and have been included under Appendix E.

eneral		
Ĺ	Description of structures and other improvements, including the number and age of buildings	No structures were visible on the Property.
ii.	Description of the number, age and depth of below-ground structures	None observed.
Ш.	Details of all tanks, above and below ground at the Phase I Property, including the material and method of construction of the tank, tank age, tank contents, tank volume, and whether in use or not	None observed.
iv.	Potable and non-potable water sources	None observed.
	A REAL PROPERTY OF THE REAL	
	Type and location of underground utility and service corridors, such as sewer, water, electrical or gas lines located on, in or under the Phase I Property.	The Property is a vacant parcel of land, as such
indergrou	und Utilities and Corridors Type and location of underground utility and service corridors, such as sewer, water, electrical or gas lines located on, in	The Property is a vacant parcel of land, as such underground utilities are inferred to not be present or the Property.

Ш.	Details of existing and former heating systems, including type and fuel source	Not applicable.
iii.	Details of cooling systems, including type and fuel source, if any	Not applicable.
iv.	Details of any drains, pits and sumps, including their current use, if any, and former use	Not applicable.
٧.	Details of any unidentified substances	None observed.
vi.	Details, including locations of strains or corrosion on floors other than from water, where located near a drain, pit, sump, crack or other potential discharge location	None observed.
vii.	Details, including locations, of current and former wells, including all wells described or defined in or under the Ontario Water Resources Act and the Oil, Gas and Salt Resources Act	One (1) groundwater monitoring well was observed in the central portion of the Property. No other wells (monitoring or otherwise) were observed on the Property. The monitoring well was installed by DS as part of an on-going geotechnical investigation.
viii.	Details of sewage works, including their location	None observed.
ix.	Details of ground surface, including type of ground cover, such as grass, gravel, soil or pavement	The Property is covered with a mixture of grassland to the northeast and center, woodlot to the northwest and south, and marsh land to the southwest.
х.	Details of current or former railway lines or spurs and their locations	None observed.
xi.	Areas of stained soil, vegetation or pavement	None observed.
xii.	Stressed vegetation	None observed.
xiii.	Areas where fill and debris materials appear to have been placed or graded	Fill material/granular material appears to have been placed in the western portion of the Site, and is inferred to have been imported as part of the development o the residential properties along McMaster Street. Fill material was also visually observed in the vicinity o the former barn, and along the east bank of the tributary which crosses through the Site.
xiv.	Potentially contaminating activity	Fill material/granular appears to have been placed across the Site. The environmental quality of this material is unknown.
xv.	Details of any unidentified substances found at the Phase I Property	None observed.
lazardou	s Materials	
L	Asbestos containing materials	Asbestos and asbestos-containing materials were used as insulation and construction materials until being phased out in the late 1970s. There are no structure present on the Property, and therefore the potential fo asbestos and asbestos containing materials to be present is considered to be low.

II.	Lead containing materials	The use of lead as a base in paints and plumbing solder was phased out in the late 1970s. There are no structures present on the Property, and therefore potential for lead solder and paint is not anticipated.
III.	PCB materials and equipment	Prior to the mid- to late-1970s, PCBs were used in the manufacture of electrical equipment, including fluorescent light ballasts. Since the Site is undeveloped, PCBs are not anticipated to be located on the Phase I Property.
iv.	Urea Formaldehyde Foam Insulation (UFFI)	Urea-Formaldehyde Foam Insulation (UFFI) was introduced in Canada during the 1970s and was banned in 1980. Since the Site is undeveloped, UFFI is not anticipated to be present on the Phase I Property.
٧.	Ozone Depleting Substances (ODS)	None observed.
vi.	Herbicides and Pesticides	None observed.
vii.	Mould	Since the Site is undeveloped, mould is not anticipated to be located on the Phase I Property.
viii.	Mercury	Since the Site is undeveloped, mercury is not anticipated to be located on the Phase I Property.
ix.	acrylonitrile, arsenic, benzene, coke oven emissions, ethylene oxide, isocyanates, silica, vinyl chloride	These items were not observed at the Property.
х.	Pits and Lagoons	None observed.
xi.	Air Emissions	Not applicable.
xii.	Radioactive Materials & Radon Gas	Based on local geological formations in the area, it is unlikely the site is exposed to natural sources of radiation such as radon or uranium. Manmade sources of radioactive materials were not observed during the site inspection. A radiometric survey was not conducted during this investigation.

6.3 Written Description of Investigation

The site reconnaissance included a visual inspection of the Phase I Property to confirm current conditions and identify any current land uses or activities, which may have or may cause environmental impacts. The adjoining and neighbouring properties were observed from the Phase I Property and publicly accessible areas.

At the time of the Site Reconnaissance the land use within the Phase One Study Area was primarily (residential, commercial, industrial, parkland, etc.), as described in the table below:

Observation	Details
Phase I Property	The Phase I Property was vacant and unoccupied at the time of site reconnaissance. Multiple residential structures border the Property to the east.
	Uneven topography indicative of the presence of fill material was observed in various locations across the Site. The locations in which fill

Observation	Details	
	material was visually identified at the ground surface is identified in Figure 2.	
North Adjacent Property	The north adjacent Property was occupied by agricultural fields, and several residential structures (fronting onto Confederation Street) at the time of the site reconnaissance.	
East Adjacent Property	The east adjacent Property was occupied by several residential structures at the time of the site reconnaissance.	
South Adjacent Property	The south adjacent Property was occupied by woodlot and several residential structures at the time of the site reconnaissance.	
West Adjacent Property	The west adjacent Property was occupied by woodlot and several residential structures at the time of the site reconnaissance.	
Water Bodies	None observed.	
Areas of Natural Significance	None observed.	

Photographs illustrating the Phase I Property and adjacent properties are provided under Appendix E. A summary of the potentially contaminating activities observed is provided in Section 7.2.

7.0 Review and Evaluation of Information

7.1 Current and Past Uses

Current and past uses of the Phase I Property have been inferred based on the information provided in the aerial photographs, chain of title, city directories and conversations with the site representative. Based on the records reviewed, it appears that the Site has been used for agricultural purposes since the 1800s.

7.2 Potentially Contaminating Activity

According to the Table 2, Schedule D, O. Reg. 153/04 as amended, potentially contaminating activities are activities that may contributing to areas of potential environmental concern on the Phase I Property. The PCAs identified are presented in the table below, and depicted on Figure 2.

PCA	PCA Description (Per. Table 2, Schedule	Description	Contributing to
Item.	D of O.Reg. 153/04)		APEC (Y/N)
1	PCA-30: Importation of Fill Material of Unknown Quality	Fill material/granular was observed in the aerial photographs, during site reconnaissance, and in the	Yes-APEC-1

Table 7-1: Summary of PCAs

PCA	PCA Description (Per. Table 2, Schedule	Description	Contributing to
Item.	D of O.Reg. 153/04)		APEC (Y/N)
		geotechnical boreholes advanced on the Site.	

N/S - not specified in Table 2, Schedule D, of O.Reg. 153/04

7.3 Areas of Potential Environmental Concern

The table of APECs presented in the form as approved by the Director is provided below, in accordance with clause 16(2)(a), Schedule D, O.Reg. 153/04.

Area of Potential Environmental Concern	Location of Area of Potential Environmental Concern on Phase I Property	Potentially Contaminating Activity	Location of PCA (on- site or off- site)	Contaminants of Potential Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
APEC-1	Entire Property	PCA-30: Importation of Fill Material of Unknown Quality	On Site	PHCs, VOCs, BTEX, Metals, As, Sb, Se, B- HWS, CN-, electrical conductivity, Cr (VI), Hg, low or high pH, SAR, PAHs	Soil

The rationale used by the QP in assessing the information obtained through the course of this investigation to determine whether PCAs exist and/or are contributing to an APEC on the Phase I Property has been provided in the proceeding sections. In general the potential for a PCA to be contributing to an APEC on the Phase I Property was assessed using the likelihood of the source to contaminate the Phase I Property, the possibility of the contaminants to migrate to the Phase I Property based on the hydraulic and geologic conditions, and the inherent properties of the contaminants of concern.

The contaminants of potential concern were determined based on the professional experience of the QP, common industry standards, literature reviews, and the inherent properties of the contaminant.

This investigation was conducted based on the assumption that all information provided to DS was factual and accurate. DS is not aware of any uncertainty factors which would affect the conclusions of this investigation.

8.0 Conclusions

8.1 Phase II Environmental Site Assessment Requirement

DS conducted a Phase I ESA for the property located at Rinaldi Property, Halton Hills, Ontario. The objectives of the Phase I ESA was to identify the presence or absence of potentially contaminating activities (PCAs) on the Phase I Property and/or within the Phase One Study Area, and to determine if the PCAs identified within the Phase One Study Area are likely to result in an Area of Potential Environmental Concern (APEC) on the Phase I Property.

Based on the information obtained as part of this investigation, it is concluded that there are indications that fill material of unknown quality is present on-Site. The fill material was the only issue of potential environmental concern relative to the Site identified at this time.

Based on the findings of this Phase I ESA, DS recommends that Phase II ESA be completed in order to assess the environmental quality of the fill material.

8.2 Limitations

This report was prepared for the sole use of Urbantech Consulting and is intended to provide an assessment of the environmental condition on the property located at Rinaldi Property, Halton Hills, Ontario. The information presented in this report is based on information collected during the completion of the Phase One Environmental Site Assessment by DS Consultants Ltd. The material in this report reflects DS' judgment in light of the information available at the time of report preparation. This report may not be relied upon by any other person or entity without the written authorization of DS Consultants Ltd. The scope of services performed in the execution of this investigation may not be appropriate to satisfy the needs of other users, and any use or reuse of this documents or findings, conclusions and recommendations represented herein, is at the sole risk of said users.

The information and conclusions presented in this report are professional opinions in accordance with generally accepted engineering and scientific practices based on a cursory historical search, visual observations and limited information provided by persons knowledgeable about past and current activities on this site. The work completed as per the scope of work is considered sufficient in detail to form a reasonable basis for the findings presented in this report. As such, DS Consultants Ltd. cannot be held responsible for environmental conditions at the site that was not apparent from the available information.

8.3 Qualifications of the Assessors

Tanner Leonhardt, B.Eng.

Mr. Leonhardt is a Junior Environmental Engineer with DS Consultants Ltd. Tanner holds a Bachelor of Engineering Degree from the University of Guelph and has several years of experience working in the environmental industry. Tanner has experience in conducting Phase One and Phase Two Environmental Site Assessments, soil and groundwater remediation, and has supported several risk assessment projects.

Mr. Patrick (Rick) Fioravanti, B.Sc., P.Geo., QPESA

Mr. Fioravanti is the Manager of Environmental Services with DS Consultants Limited. Patrick holds a Honours Bachelor of Science with distinction in Toxicology from the University of Guelph and is a practicing member of the Association of Professional Geoscientists of Ontario (APGO). Patrick has over eight years of environmental consulting experience and has conducted and/or managed over 100 projects in his professional experience. Patrick has extensive experience conducting Phase One and Phase Two Environmental Site Assessments in support of brownfields redevelopment in urban settings, and been involved in numerous remediation projects, supported many risk assessments, and successfully filed Records of Site Condition with the Ministry of Environment, Conservation and Parks. He has conducted work across southern and eastern Ontario, and Quebec in his professional experience. Patrick is considered a Qualified Person to conduct Environmental Site Assessments as defined by Ontario Regulation 153/04 (as amended).

8.4 Signatures

DS Consultants Ltd. conducted this Phase One Environmental Site Assessment and confirms the findings and conclusions contained within this report.

Yours truly,

DS Consultants Ltd.

anto

Tanner Leonhardt, B.Eng Environmental Technician

Howard

Patrick Fioravanti, B.Sc., P.Geo., QP_{ESA} Manager - Environment

9.0 References

- Canadian Standards Association (CSA) Document Z768-01 Phase 1 Environmental Site Assessment, Nov. 2001
- Ontario Regulation 153/04 Records of Site Condition Part Xv.1 of The Act
- Natural Resources Canada Toprama http://atlas.gc.ca/toporama/en/index.html
- Environment Canada, National Pollutant Release Inventory
- Ontario Ministry of the Environment Hazardous Waste Information Network<u>https://www.hwin.ca/hwin/</u>
- Ontario Ministry of the Environment, Certificate of Approval search
- Ontario Ministry of the Environment, Brownfields Environmental Site Registry https://www.ontario.ca/page/ministry-environment-and-climate-change
- Ontario Ministry of the Environment, Inventory of Coal Gasification Plan Waste Sites in Ontario, 1987
- Ontario Ministry of the Environment, Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario, 1998
- Ontario Ministry of the Environment, Inventory of PCB Storage Sites, 1994-2004
- Waste Disposal Site Inventory, 1991
- Ministry of Ontario and Climate Change-Freedom of Information
- Technical Standards and Safety Authority Fuel Safety Division inquiry
- Ontario Geological Survey, 2013. Quaternary Geology of Ontario. Ontario Geological Survey, scale 1:100,000.
- Ontario Ministry of Northern Development and Ontario Geological Survey, 1991. Bedrock Geology of Ontario, Southern Sheet; Ontario Geological Survey, Map 2544, scale 1:1,000,000.
- Ontario Ministry of Natural Resources. Quaternary Geology of Toronto and Surrounding Area. Scale 1:100,000. Map number 2204.
- Historical Maps, aerial photos and Ontario Base Map
- City Directories from 2001 back to 1900
- City of Toronto online-services
- Environmental Risk Information Services (Ecolog ERIS Report)



Figures

J:I-GIS\19-025-100 Rinaldi Property_Urbantech\1-QGIS\Phase One\Figure 1 - Site Location Plan.ggs



J:\-GIS\19-025-100 Rinaldi Property_Urbantech\1-QGIS\Phase One\Figure 2- Phase One Property Site Plan.ggs



URBANTECH CONSULTING

250 m

125

Title:	SITE PLAN						
Size: 8.5 x 11	Approved By: R.F		Drawn By: S.Y		Date:	March 2019	
Rev:	Scale:	As Shown	Project No.:	19-025-100	Figure No.:	2	
0	Image/Map Source: Google Sotellite Image						



Appendix A – Plan of Survey





Appendix B – Ecolog ERIS Report

DATABASE REPORT

Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: Rinaldi Property 86 Confederation Street Georgetown ON L7G 3R8 TBA RSC Report - Quote 20190304086 Ds Consultants Ltd. March 6, 2019

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

Table of Contents

Table of Contents	2
Executive Summary	
Executive Summary: Report Summary	4
Executive Summary: Site Report Summary - Project Property	6
Executive Summary: Site Report Summary - Surrounding Properties	7
Executive Summary: Summary By Data Source	
Map	23
Aerial	
Topographic Map	
Detail Report	
Unplottable Summary	
Unplottable Report	
Appendix: Database Descriptions	
Definitions	

Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

License for use of information in Report: No page of this report can be used without this cover page, this notice and the project property identifier. The information in Report(s) may not be modified or re-sold.

Your Liability for misuse: Using this Service and/or its reports in a manner contrary to this Notice or your agreement will be in breach of copyright and contract and ERIS may obtain damages for such mis-use, including damages caused to third parties, and gives ERIS the right to terminate your account, rescind your license to any previous reports and to bar you from future use of the Service.

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Limited Partnership ("ERIS") using various sources of information, including information provided by Federal and Provincial government departments. The report applies only to the address and up to the date specified on the cover of this report, and any alterations or deviation from this description will require a new report. This report and the data contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein and does not constitute a legal opinion nor medical advice. Although ERIS has endeavored to present you with 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.

Trademark and Copyright: You may not use the ERIS trademarks or attribute any work to ERIS other than as outlined above. This Service and Report(s) are protected by copyright owned by ERIS Information Limited Partnership. Copyright in data used in the Service or Report(s) (the "Data") is owned by ERIS or its licensors. The Service, Report(s) and Data may not be copied or reproduced in whole or in any substantial part without prior written consent of ERIS.

Executive Summary

Property Information:

Project Property:

Project No:

Rinaldi Property 86 Confederation Street Georgetown ON L7G 3R8

TBA

Order Information:

Order No: Date Requested: Requested by: Report Type: 20190304086 March 4, 2019 Ds Consultants Ltd. RSC Report - Quote

Historical/Products:

Aerial Photographs ERIS Xplorer Topographic Map Aerials - National Collection - .tiff files <u>ERIS Xplorer</u> Ontario Base Map (OBM)

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
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	0	6	6
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar	Y	0	0	0
CONV	Sites Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DRYCLEANERS	Dry Cleaning Facilities	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	2	2
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	1	0	1
ERS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EXP	List of TSSA Expired 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
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	5	5
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0
LAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	TSSA Incidents	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MISA PENALTY	Environmental Penalty Annual Report	Y	0	0	0

erisinfo.com | Environmental Risk Information Services
Database	Name	Searched	Project Property	Boundary to 0.30km	Total
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBW	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGW	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
POFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	5	5
PINC	TSSA Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	1	1
SPL	Ontario Spills	Y	0	0	0
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TOFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	TSSA 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
wwis	Water Well Information System	Y	2	62	64
		Total:	3	81	84

Executive Summary: Site Report Summary - Project Property

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	EHS		Confederation Street Halton Hills (Georgetown) ON	-/0.0	-0.04	26
2	WWIS		ON	-/0.0	-10.12	<u>26</u>
			Well ID: 2801681			
3	wwis		lot 21 con 9 ON	-/0.0	3.41	<u>29</u>
			Well ID: 2801403			

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
4	wwis		lot 22 con 9 ON	N/9.5	5.02	32
			Well ID: 2804259			
5	wwis		lot 21 con 9 ON	NNE/22.9	1.03	34
			Well ID: 2807313			
<u>e</u>	PES	WILLIAM VAN RYN	120 CONFEDERATION ST GEORGETOWN ON L7G 3R9	N/32.1	5.96	38
<u>6</u>	PES	VAN RYN WILLIAM	120 CONFEDERATION ST GLEN WILLIAMS ON L7G 3R9	N/32.1	5.96	<u>39</u>
Z	wwis		lot 21 con 10 ON	NNE/33.3	4.29	39
			Well ID: 2801471			
<u>8</u>	wwis		lot 22 con 10 ON	NNE/36.9	5.05	42
			Well ID: 2801488			
<u>9</u>	wwis		lot 21 con 10 ON	NE/37.1	-2.14	44
			Well ID: 2803714			
<u>10</u>	wwis		lot 21 con 9 ON	SSW/43.0	1.35	47
			Well ID: 2807157			
11	wwis		lot 21 con 10 ON	NE/47.8	-3.69	<u>51</u>
			Well ID: 2803298			
<u>11</u>	wwis		lot 21 con 10 ON	NE/47.8	-3.69	54
			Well ID: 2802997			
12	ECA	William Van Ryn, Susan Van Ryn	121 Confederation ST Glen Williams ON L7G 3S1	NNE/58.6	4.42	<u>57</u>
12	PES	WILLIAM VAN RYN	121 CONFEDERATION ST GEORGETOWN ON L7G3S1	NNE/58.6	4.42	57

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>12</u>	PES	WILLIAM VAN RYN	121 CONFEDERATION ST GEORGETOWN ON L7G 3S1	NNE/58.6	4.42	<u>57</u>
13	wwis		lot 22 con 9 ON	N/59.8	8.68	<u>57</u>
14	WWIS		Well ID: 2801418	NNE/61.7	1.92	60
-			ON Well ID: 2802943			-
<u>15</u>	wwis		lot 21 con 10 ON	NNE/62.2	4.73	<u>63</u>
			Well ID: 2805284			
<u>16</u>	wwis		lot 22 con 9 ON	N/63.6	8.68	66
			Well ID: 2801420			
<u>17</u>	wwis		lot 21 con 10 ON	NNE/65.1	4.47	69
			Well ID: 2801477			
18	wwis		lot 22 con 9 ON	NNW/66.7	14.29	72
			Well ID: 2801417			
<u>19</u>	wwis		lot 22 con 9 ON	N/67.4	9.14	75
			Well ID: 2801419			
20	wwis		lot 22 con 9 ON	NNW/72.8	13.49	<u>78</u>
			Well /D: 2801416			
21	wwis		lot 21 con 9 ON	E/99.2	-15.47	81
			Well ID: 2803574			
22	wwis		lot 22 con 10 ON	N/100.7	7.10	84
			Well ID: 2804121			
23	wwis		lot 21 con 10 ON	NNE/101.3	6.37	89
			Well ID: 2802998			
24	wwis		lot 21 con 10 ON	ENE/125.6	-16.54	<u>91</u>

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 2801473			
25	wwis		lot 21 con 10 ON	NNE/146.5	2.05	<u>94</u>
			Well ID: 2807179			
26	wwis		lot 21 con 10 ON	NNE/147.9	2.05	98
			Well ID: 2806818			
27	CA	278310 ONTARIO LIMITED	MCMASTER ST/THOMAS COURT HALTON HILLS TOWN ON	SW/155.5	21.56	102
28	wwis		lot 21 con 10	NNE/160.6	2.17	102
			ON Well ID: 2801476			
29	wwis		lot 21 con 9 ON	E/161.2	-16.48	105
			Well ID: 2804278			
30	wwis		lot 22 con 10 ON	NNE/164.2	4.31	108
			Well ID: 2803269			
31	wwis		lot 21 con 10 ON	ENE/170.3	-15.57	111
			Well ID: 2806030			
32	wwis		GEORGETOWN ON	E/172.8	-18.03	114
			Well ID: 7108578			
33	wwis		lot 22 con 9 ON	N/173.2	11.67	117
			Well ID: 2802908			
34	wwis		lot 21 con 10 ON	NE/175.1	-12.29	119
			Well ID: 2803151			
35	wwis		lot 21 con 10 ON	NNE/176.2	3.98	122
			Well ID: 2804466			
36	CA	R.M. OF HALTON - CONC. 9 & 10	CONFEDERATION ST./MAIN ST. HALTON HILLS TOWN ON	E/182.8	-17.70	125
36	CA	R.M. OF HALTON - KAREN DRIVE	CONFEDERATION ST./MAIN ST. HALTON HILLS TOWN ON	E/182.8	-17.70	125

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
37	wwis		lot 22 con 10 ON	N/185.7	5.84	125
			Well ID: 2801492			
38	wwis		lot 22 con 9 ON	NNW/188.2	12.45	128
			Well ID: 2803848			
39	wwis		lot 21 con 10 ON	NNE/188.9	1.70	132
			Well ID: 2805609			
40	wwis		lot 21 con 10 ON	NNE/189.0	-2.38	136
			Well ID: 2805195			
<u>41</u>	wwis		lot 21 con 10 ON	ENE/190.4	-15.54	139
			Well ID: 2801479			
42	wwis		lot 21 con 9 ON	S/202.3	20.28	142
			Well ID: 2801411			
43	wwis		lot 20 con 9 ON	ESE/207.3	-16.94	145
			Well ID: 2804864			
44	GEN	SOLINST CANADA (OUT OF BUSINESS) 35-563	THE WILLIAMS MILL, 515 MAIN ST. GLEN WILLIAMS ON L7G 3S9	ENE/214.6	-16.57	149
<u>44</u>	GEN	SOLINST CANADA LTD.	THE WILLIAMS MILL, 515 MAIN ST. GLEN WILLIAMS ON L7G 3S9	ENE/214.6	-16.57	<u>149</u>
<u>44</u>	SCT	KUNTZ ANDREW GLASS ARTS	515 Main St Georgetown ON L7G 3S9	ENE/214.6	-16.57	149
45	wwis		lot 21 con 9	S/223.8	-0.30	149
			ON Well ID: 2805237			
46	wwis		lot 21 con 10 ON	NE/231.5	-5.10	152
			Well ID: 2801486			
47	wwis		lot 22 con 10 ON	N/231.7	10.80	155

10 eris

erisinfo.com | Environmental Risk Information Services

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 2803338			
48	wwis		lot 21 con 9 ON	SE/234.0	-16.58	158
			Well ID: 2804484			
<u>49</u>	wwis		lot 21 con 10 ON	NNE/238.9	1.90	162
			Well ID: 2803273			
<u>50</u>	wwis		lot 21 con 10 ON	ENE/239.1	-16.41	164
			Well ID: 2802969			
<u>61</u>	wwis		lot 22 con 9 ON	NNW/243.8	14.57	166
			Well ID: 2801413			
52	wwis		lot 21 con 10 ON	NNE/248.2	2.38	170
			Well ID: 2803405			
53	wwis		lot 22 con 10 ON	N/250.2	3.76	173
			Well ID: 2805318			
54	PES	GRASS ROOTS LAWN & GARDEN SERVICE LTD	520 MAIN ST CLEN WILLIAMS ON L7G3S8	ENE/252.3	-15.57	176
<u>55</u>	ECA	Ronald E.B. McGowan o/a Halton Sanitation Services	145A Confederation Street Glen Williams ON L7G 3S3	N/254.8	10.69	176
56	CA	Ronald E.B. McGowan o/a Halton Sanitation Services	145A Confederation Street Glen Williams ON	N/255.1	8.17	<u>176</u>
57	wwis		lot 21 con 10 ON	NNE/256.2	-5.14	177
			Well ID: 2804014			
58	wwis		lot 22 con 10 ON	N/257.8	11.92	181
			Well ID: 2801501			
59	wwis		lot 21 con 10 ON	ENE/259.0	-14.79	<u>183</u>
			Well ID: 2805766			
60	WWIS		lot 22 con 10 ON	N/261.0	11.92	186

eris

erisinfo.com | Environmental Risk Information Services

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 2801506			
<u>61</u>	GEN	HALTON SCHOOL TRANSIT LTD. 19-507	9 WILDWOOD ROAD HALTON HILLS ON LOP 1B0	ESE/262.8	-17.63	188
<u>61</u>	GEN	HALTON SCHOOL TRANSIT LTD.	9 WILDWOOD ROAD HALTON HILLS ON LOP 1B0	ESE/262.8	-17.63	188
<u>61</u>	GEN	HALTON SCH(OUT OF BUSINESS)	9 WILDWOOD ROAD HALTON HILLS ON LOP 1B0	ESE/262.8	-17.63	189
<u>62</u>	wwis		lot 21 con 9 ON	ESE/264.2	-18.61	<u>189</u>
			Well ID: 2803788			
<u>63</u>	wwis		lot 22 con 10 ON	NNE/267.0	2.58	192
			Well ID: 2803271			
64	wwis		lot 22 con 10 ON	N/269.9	4.09	195
			Well ID: 2801498			
64	wwis		lot 22 con 10 ON	N/269.9	4.09	198
			Well ID: 2801497			
65	wwis		lot 20 con 9 ON	S/271.1	21.82	201
			Well ID: 2804988			
66	wwis		lot 20 con 9 ON	ESE/272.4	-18.48	205
			Well ID: 2801390			
67	wwis		lot 21 con 9 ON	ESE/275.8	-18.54	208
			Well ID: 2801400			
<u>68</u>	wwis		lot 21 con 10 ON	E/277.9	-18.21	210
			Well ID: 2801470			
<u>69</u>	CA	R.M. OF HALTON	PRINCE ST/MAIN ST/OAK ST. MILTON TOWN ON	ENE/281.8	-14.26	213
69	CA	MILTON TOWN	PRINCE ST/MAIN ST. MILTON TOWN ON	ENE/281.8	-14.26	213

erisinfo.com | Environmental Risk Information Services

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
70	WWIS		lot 22 con 9 ON	W/291.2	22.57	213
			Well ID: 2807482			
<u>71</u>	wwis		lot 19 con 10 ON	NNE/291.5	-4.05	217
			Well ID: 2803839			
<u>72</u>	wwis		lot 21 con 10 ON	NNE/296.5	-1.08	220
			Well ID: 2802909			
<u>73</u>	wwis		lot 20 con 9 ON	S/297.4	18.35	223
			Well ID: 2804989			

Executive Summary: Summary By Data Source

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 6 CA site(s) within approximately 0.30 kilometers of the project property.

Site 278310 ONTARIO LIMITED	Address MCMASTER ST/THOMAS COURT HALTON HILLS TOWN ON	Distance (m) 155.5	Map Key 27
R.M. OF HALTON - KAREN DRIVE	CONFEDERATION ST. MAIN ST. HALTON HILLS TOWN ON	182.8	36
R.M. OF HALTON - CONC. 9 & 10	CONFEDERATION ST. MAIN ST. HALTON HILLS TOWN ON	182.8	36
Ronald E.B. McGowan o/a Halton Sanitation Services	145A Confederation Street Glen Williams ON	255.1	56
R.M. OF HALTON	PRINCE ST/MAIN ST/OAK ST. MILTON TOWN ON	281.8	69
MILTON TOWN	PRINCE ST/MAIN ST. MILTON TOWN ON	281.8	<u>69</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-Jan 31, 2019 has found that there are 2 ECA site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key	
William Van Ryn, Susan Van Ryn	121 Confederation ST Glen Williams ON L7G 3S1	58.6	<u>12</u>	
Ronald E.B. McGowan o/a Halton Sanitation Services	145A Confederation Street Glen Williams ON L7G 3S3	254.8	55	

Site

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Jan 31, 2019 has found that there are 1 EHS site(s) within approximately 0.30 kilometers of the project property.

Address	Distance (m)	Map Key
Confederation Street Halton Hills (Georgetown) ON	0.0	1

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Dec 31, 2018 has found that there are 5 GEN site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
SOLINST CANADA LTD.	THE WILLIAMS MILL, 515 MAIN ST. GLEN WILLIAMS ON L7G 3S9	214.6	44
SOLINST CANADA (OUT OF BUSINESS) 35-563	THE WILLIAMS MILL, 515 MAIN ST. GLEN WILLIAMS ON L7G 3S9	214.6	44
HALTON SCHOOL TRANSIT LTD.	9 WILDWOOD ROAD HALTON HILLS ON LOP 1B0	262.8	<u>61</u>
HALTON SCH(OUT OF BUSINESS)	9 WILDWOOD ROAD HALTON HILLS ON LOP 1B0	262.8	<u>61</u>
HALTON SCHOOL TRANSIT LTD. 19- 507	9 WILDWOOD ROAD HALTON HILLS ON LOP 1B0	262.8	<u>61</u>

PES - Pesticide Register

A search of the PES database, dated 1988-Mar 2018 has found that there are 5 PES site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
WILLIAM VAN RYN	120 CONFEDERATION ST GEORGETOWN ON L7G 3R9	32.1	6
VAN RYN WILLIAM	120 CONFEDERATION ST GLEN WILLIAMS ON L7G 3R9	32.1	<u>6</u>
WILLIAM VAN RYN	121 CONFEDERATION ST GEORGETOWN ON L7G 3S1	58.6	<u>12</u>
WILLIAM VAN RYN	121 CONFEDERATION ST GEORGETOWN ON L7G3S1	58.6	<u>12</u>
GRASS ROOTS LAWN & GARDEN SERVICE LTD	520 MAIN ST CLEN WILLIAMS ON L7G3S8	252.3	54

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 1 SCT site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
KUNTZ ANDREW GLASS ARTS	515 Main St Georgetown ON L7G 3S9	214.6	44

WWIS - Water Well Information System

A search of the WWIS database, dated Dec 31, 2017 has found that there are 64 WWIS site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key	
	ON	0.0	2	
	Well ID: 2801681			
	lot 21 con 9 ON	0.0	3	
	Well ID: 2801403			

Address	Distance (m)	Map Key
lot 22 con 9	9.5	
ON	9.5	4
Well ID: 2804259		
lot 21 con 9 ON	22.9	5
Well ID: 2807313		
lot 21 con 10 ON	33.3	ž
Well ID: 2801471		
lot 22 con 10 ON	36.9	<u>8</u>
Well ID: 2801488		
lot 21 con 10 ON	37.1	2
Well ID: 2803714		
lot 21 con 9 ON	43.0	10
Well ID: 2807157		
lot 21 con 10 ON	47.8	<u>11</u>
Well ID: 2803298		
lot 21 con 10 ON	47.8	<u>11</u>
Well ID: 2802997		
lot 22 con 9 ON	59.8	<u>13</u>
Well ID: 2801418		
lot 21 con 10 ON	61.7	14
Well ID: 2802943		
lot 21 con 10 ON	62.2	<u>15</u>
Well ID: 2805284		
lot 22 con 9 ON	63.6	<u>16</u>

Address Well ID: 2801420	Distance (m)	<u>Map Key</u>
lot 21 con 10 ON	65.1	<u>17</u>
Well ID: 2801477		
lot 22 con 9 ON	66.7	<u>18</u>
Well ID: 2801417		
lot 22 con 9 ON	67.4	<u>19</u>
Well ID: 2801419		
lot 22 con 9 ON	72.8	20
Well ID: 2801416		
lot 21 con 9 ON	99.2	21
Well ID: 2803574		
lot 22 con 10 ON	100.7	22
Well ID: 2804121		
lot 21 con 10 ON	101.3	<u>23</u>
Well ID: 2802998		
lot 21 con 10 ON	125.6	<u>24</u>
Well ID: 2801473		
lot 21 con 10 ON	146.5	<u>25</u>
Well ID: 2807179		
lot 21 con 10 ON	147.9	26
Well ID: 2806818		
lot 21 con 10 ON	160.6	28
Well ID: 2801476		

Address	Distance (m)	Map Key
lot 21 con 9 ON	161.2	29
Well ID: 2804278		
lot 22 con 10 ON	164.2	30
Well ID: 2803269		
lot 21 con 10 ON	170.3	<u>31</u>
Well ID: 2806030		
GEORGETOWN ON	172.8	<u>32</u>
Well ID: 7108578		
lot 22 con 9 ON	173.2	33
Well ID: 2802908		
lot 21 con 10 ON	175.1	34
Well ID: 2803151		
lot 21 con 10 ON	176.2	35
Well ID: 2804466		
lot 22 con 10 ON	185.7	<u>37</u>
Well ID: 2801492		
lot 22 con 9 ON	188.2	38
Well ID: 2803848		
lot 21 con 10 ON	188.9	39
Well ID: 2805609		
lot 21 con 10 ON	189.0	40
Well ID: 2805195		
lot 21 con 10 ON	190.4	<u>41</u>

Address Well ID: 2801479	Distance (m)	Map Key
Previo, 200 Priv		
lot 21 con 9 ON	202.3	42
Well ID: 2801411		
lot 20 con 9 ON	207.3	<u>43</u>
Well ID: 2804864		
lot 21 con 9 ON	223.8	45
Well ID: 2805237		
lot 21 con 10 ON	231.5	46
Well ID: 2801486		
lot 22 con 10 ON	231.7	47
Well ID: 2803338		
lot 21 con 9 ON	234.0	48
Well ID: 2804484		
lot 21 con 10 ON	238.9	<u>49</u>
Well ID: 2803273		
lot 21 con 10 ON	239.1	<u>50</u>
Well ID: 2802969		
lot 22 con 9 ON	243.8	<u>61</u>
Well ID: 2801413		
lot 21 con 10 ON	248.2	<u>52</u>
Well ID: 2803405		
lot 22 con 10 ON	250.2	<u>53</u>
Well ID: 2805318		

Address	Distance (m)	Map Key
lot 21 con 10 ON	256.2	57
Well ID: 2804014		
lot 22 con 10 ON	257.8	58
Well ID: 2801501		
lot 21 con 10 ON	259.0	<u>59</u>
Well ID: 2805766		
lot 22 con 10 ON	261.0	<u>60</u>
Well ID: 2801506		
lot 21 con 9 ON	264.2	<u>62</u>
Well ID: 2803788		
lot 22 con 10 ON	267.0	<u>63</u>
Well ID: 2803271		
lot 22 con 10 ON	269.9	<u>64</u>
Well ID: 2801498		
lot 22 con 10 ON	269.9	64
Well ID: 2801497		
lot 20 con 9 ON	271.1	65
Well ID: 2804988		
lot 20 con 9 ON	272.4	66
Well ID: 2801390		
lot 21 con 9 ON	275.8	<u>67</u>
Well ID: 2801400		
lot 21 con 10 ON	277.9	68

Address	Distance (m)	Map Key
Well ID: 2801470		
lot 22 con 9 ON	291.2	<u>70</u>
Well ID: 2807482		
lot 19 con 10 ON	291.5	<u>71</u>
Well ID: 2803839		
lot 21 con 10 ON	296.5	<u>72</u>
Well ID: 2802909		
lot 20 con 9 ON	297.4	<u>73</u>
and the second second		

Well ID: 2804989



Source: @ 2015 DMTI Spatial Inc.

C ERIS Information Limited Partnership



Aerial (2017)

Address: 86 Confederation Street, Georgetown, ON, L7G 3R8

Source: ESRI World Imagery

Order No: 20190304086



© ERIS Information Limited Partnership



79°55'30'W



100.09.03

Topographic Map

Address: 86 Confederation Street, Georgetown, ON, L7G 3R8

Source: ESRI World Topographic Map

Order No: 20190304086



© ERIS Information Limited Partnership

Detail Report

Map Key	Number Records		tion/ nce (m)	Elev/Diff (m)	Site		DB
1	1 of 1	-/0.0		246.4 / -0.04	Confederation Street Halton Hills (Georget		EHS
Order No: Status: Report Type Report Date Date Receive Previous Sit Lot/Building Additional In	: ed: e Name: Size:	20110303025 C Custom Report 3/10/2011 3/3/2011 12:23:08 I	РМ		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Glencrescent Drive ON 0.25 -79.932923 43.668122	
2	1 of 1	-/0.0		236.3 / -10.12	ON		wwis
Well ID: Construction Primary Wat Sec. Water U Final Well Si Water Type: Casing Mate Audit No: Tag: Construction Method: Elevation (m Elevation Re Depth to Be Well Depth: Overburden Pump Rate: Static Water Flowing (Y/M Flow Rate: Clear/Cloudy	ler Use: Jse: Istatus: vrial: n bliability: drock: /Bedrock: Level: i):	2801681 Domestic 0 Water Supply			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 1/2/1963 Yes 1309 1 HALTON HALTON HILLS TOWN (GEORG	ETOWN)
Bore Hole Int	formation						
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kino Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis	is: isc: it eted: irce Date: t Location S t Location N	lethod:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	235.72 17 586054.4 4835463 4 margin of error : 30 m - 100 m p4	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Cor	nment:				
Overburden Materials Int	and Bedrock erval				
Formation ID		931426263			
Layer:	0	2			
Color:		6			
General Cold Mat1:	ar:	BROWN 05			
Most Comme	n Material:	CLAY			
Mat2:		09			
Other Materi	als:	MEDIUM SAND			
Mat3:					
Other Materi		1			
Formation To Formation E		12			
	nd Depth UOM:	ft			
0.00000000					
Overburden Materials Int	and Bedrock erval				
Formation ID		931426264			
Layer:		3			
Color:		2			
General Cold	or:	GREY			
Mat1:		05 CLAY			
Most Commo Mat2:	on Material:	06			
Other Materi	als:	SILT			
Mat3:					
Other Materi		100			
Formation T		12			
Formation E Formation E	nd Depth: nd Depth UOM:	21 ft			
Overburden	and Bedrock				
Materials Int	erval				
Formation ID		931426262			
Layer:		1			
Color:		8			
General Cold Mat1:	ar:	BLACK 02			
Most Comm	on Material:	TOPSOIL			
Mat2:					
Other Materi	als:				
Mat3: Other Materi	aler				
Formation To		0			
Formation E	nd Depth:	1			
	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock erval				
		931426265			
Formation ID Layer:	6	931420205			
Color:					
General Cold	ar:				
Mat1:		11			
Most Comm	on Material:	GRAVEL			

_

		Distance (m)	(m)		
Mat2:		05			
Other Material	s:	CLAY			
Mat3:					
Other Material		24			
Formation Top		21 24			
Formation End		24 ft			
Formation End	Depth COM:	n			
Method of Con Use	nstruction & Well				
Method Const		962801681			
Method Const		1			
Method Const Other Method	ruction: Construction:	Cable Tool			
Pipe Informati-	on				
Pipe ID:		10696805			
Casing No:		1			
Comment: Alt Name:					
Construction I	Record - Casing				
Casing ID:		930252174			
Layer:		2			
Material:		4			
Open Hole or I	Material:	OPEN HOLE			
Depth From:					
Depth To:		24			
Casing Diamet		7			
Casing Diamet Casing Depth		inch ft			
Construction I	Record - Casing				
Casing ID:		930252173			
Layer:		1			
Material:		1			
Open Hole or I	Material:	STEEL			
Depth From:					
Depth To:		22			
Casing Diamet		7			
Casing Diame Casing Depth		inch ft			
Results of We	Il Yield Testing				
Pump Test ID:		992801681			
Pump Set At:		392001001			
Static Level:		9			
Final Level Aft	er Pumpina:	12			
	d Pump Depth:	20			
Pumping Rate		2			
Flowing Rate:		1.00			
Recommended		2			
Levels UOM:		ft			
Rate UOM:		GPM			
	fter Test Code:	2			
Water State Af		CLOUDY			
Pumping Test	Method:	1			
28	erisinfo.com I Env	vironmental Risk Info	rmation Service	is	Order No: 20190304086

D	Site	Elev/Diff (m)	of Direction/ Distance (m)	Number Records	Map Key
			4	ration HR:	Pumping Du
			0		Pumping Du
			N		Flowing:
					Water Details
			933603499		Water ID:
			1		Layer:
					Cind Code:
			FRESH		Kind:
			22	Denth:	Water Found
					Water Found
ww	lot 21 con 9	249.9 / 3.41	-/0.0	1 of 1	3
	ON				
	Data Entry Status:		2801403		Well ID:
1 1/3/1957	Data Src:		Demostic		Construction
	Date Received:		Domestic		Primary Wat
Yes	Selected Flag:		0 Mater Supply		Sec. Water L Final Well S
4838	Abandonment Rec: Contractor:		Water Supply		
1	Form Version:				Water Type: Casing Mate
	Owner:			Y MAY.	Audit No:
	Street Name:				Tag:
HALTON	County:			n	Construction
					Method:
HALTON HILLS TOWN (ESQUESING)	Municipality: Site Info:				Elevation (m
021	Lot:				Elevation Re Depth to Be
09	Concession:			Brock.	Well Depth:
CON	Concession Name:			Bedrock	Overburden
	Easting NAD83:			Dear own.	Pump Rate:
	Northing NAD83:			Level:	Static Water
	Zone:				Flowing (Y/M
	UTM Reliability:				Flow Rate:
				Y:	Clear/Cloud
				formation	Bore Hole In
250.31	Elevation:		10147957	:	Bore Hole IL
	Elevrc:		70		DP2BR:
17	Zone:			/s:	Spatial State
586134.4	East83:		r		Code OB:
4835873	North83:		Bedrock	sc:	Code OB De
	Org CS:				Open Hole:
4	UTMRC:				Cluster Kind
margin of error : 30 m - 100 m p4	UTMRC Desc: Location Method:		20-JUL-56	eted:	Date Comple Remarks:
					Elevrc Desc:
					Location Sou
					Improvemen Improvemen
				ion Comme	
					Supplier Con
				and Bedrock	Overburden Materials Inte
			931425296		Formation ID
			3	*	ayer:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Cold	ar:				
Mat1:	Charles and the	09			
Most Commo	on Material:	MEDIUM SAND			
Mat2:		07			
Other Materi Mat3:	als:	QUICKSAND			
Other Materi	ale				
Formation To		40			
Formation E		70			
	nd Depth UOM:	n			
Overburden Materials Int	and Bedrock erval				
Formation ID		931425295			
Layer:		2			
Color:					
General Cold	or:	5228-			
Mat1:		11			
Most Commo	on Material:	GRAVEL			
Mat2: Other Materi	alas	05 CLAY			
Mat3:	aus:	CLAT			
Other Materi	als:				
Formation To		10			
Formation E		40			
Formation E	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock erval				
Formation ID	2	931425294			
Layer:	8	1			
Color:					
General Cold	or:				
Mat1:		09			
Most Commo	on Material:	MEDIUM SAND			
Mat2: Other Materi	alar				
Mat3:	avs.				
Other Materi	als:				
Formation To		0			
Formation E	nd Depth:	10			
Formation E	nd Depth UOM:	π			
Overburden Materials Int	and Bedrock erval				
Formation ID):	931425297			
Layer:		4			
Color:		7			
General Cold	ar:	RED			
Mat1:		17			
Most Commo	on Material:	SHALE			
Mat2: Other Materi	ale				
Mat3:	and.				
Other Materi	als:				
Formation To		70			
Formation E	nd Depth:	87			
	nd Depth UOM:	ft			
	and a second second				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method of Co Use	onstruction & Well				
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:		962801403 1 Cable Tool			
Pipe Informa	tion				
Pipe ID: Casing No: Comment: Alt Name:		10696527 1			

Construction Record - Casing

Casing ID:	930251720
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	75
Casing Diameter:	4
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930251721
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	87
Casing Diameter:	4
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992801403
Pump Set At:	
Static Level:	60
Final Level After Pumping:	87
Recommended Pump Depth:	
Pumping Rate:	1
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	30
Flowing:	N

Water Details

Water ID:	933603157
Layer:	1

Map Key	Number Records		Elev/Diff (m)	Site	DB
Kind Code:		1	<u></u>		
Kind:		FRESH			
Water Found	Depth:	82			
Water Found	Depth UON	f: ft			
Water Details					
Water ID:		933603158			
Layer:		2			
Kind Code:		ī			
Kind:		FRESH			
Water Found Depth:		85			
Water Found		t: ft			
4	1 of 1	N/9.5	251.5 / 5.02	lot 22 con 9	wwws
				ON	
Well ID:		2804259		Data Entry Status:	
Construction				Data Src:	1
Primary Wate		Domestic		Date Received:	8/24/1973
Sec. Water U		0		Selected Flag:	Yes
Final Well St	atus:	Water Supply		Abandonment Rec:	
Water Type:				Contractor:	1660
Casing Mater	rial:			Form Version:	1
Audit No:				Owner:	
Tag:				Street Name:	1111 7011
Construction				County:	HALTON
Elevation (m)				Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Re				Site Info:	022
Depth to Bed	FOCK:			Lot: Concession:	09
Well Depth: Overburden/	Dadmak			Concession Name:	CON
Pump Rate:	Debrock.			Easting NAD83:	CON
Static Water	Laund				
Flowing (Y/N				Northing NAD83: Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy	e			O'm Renability.	
Bore Hole Int	formation				
Bore Hole ID.		10150781		Elevation:	250.93
DP2BR:				Elevrc:	17
Spatial Statu Code OB:	s.			Zone: East83:	586114.4
Code OB: Code OB Des	1.24	o Overburden		North83:	4835923
Open Hole:	ic:	Overburgen		Org CS:	4033823
Cluster Kind				UTMRC:	4
Date Comple		07-APR-73		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:	100.	019411013		Location Method:	p4
Elevrc Desc:				Eocaron merror.	P
Location Sou					
Improvement		ource:			
Improvement					
Source Revis					
Supplier Con		52431			
Overburden .		Ł			
Materials Inte	arval				
Formation ID	e	931435138			
Formation ID Layer:	e.	931435138 3			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Col	or:		14235		
Mat1:		11			
Most Comm	on Material:	GRAVEL			
Mat2:	la fec				
Other Materi Mat3:	als:				
Mats: Other Materi	lates				
Formation T		65			
Formation E		66			
	ind Depth UOM:	ft			
ronnauon c	no bepar oom.				
Overburden Materials Int	and Bedrock				
		001105100			
Formation IL	2:	931435136			
Layer:		1			
Color: General Colo					
Mat1:		23			
Most Comm	on Material	PREVIOUSLY DUG			
Mat2:	en material.	THENODOLI DOO			
Other Materi	ials:				
Mat3:					
Other Materi	als:				
Formation T		0			
Formation E		35			
Formation E	ind Depth UOM:	ft			
Overburden Materials Int	and Bedrock erval				
Formation IL	D:	931435137			
Layer:		2			
Color:					
General Col	or:				
Mat1:		28			
Most Comm	on Material:	SAND			
Mat2: Other Materi	later				
Mat3:	avs:				
Other Materi	ale.				
Formation T		35			
Formation E		65			
Formation E	nd Depth UOM:	ft			
	onstruction & Well				
Use					
Method Con	struction ID:	962804259			
	struction Code:	1			
Method Con		Cable Tool			
Stree medito					
Pipe Informa	ntion				
Pipe ID:		10699351			
Casing No:		1			
Comment:					
Alt Name:					

Construction Record - Casing

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing ID:		930256363			
Layer:		1			
Material:		1			
Open Hole o	r Material:	STEEL			
Depth From:					
Depth To:		66			
Casing Diam	eter:	5			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			

Results of Well Yield Testing

Pump Test ID:	992804259
Pump Set At:	
Static Level:	35
Final Level After Pumping:	55
Recommended Pump Depth:	55
Pumping Rate:	7
Flowing Rate:	
Recommended Pump Rate:	7
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:	N

Draw Down & Recovery

Pump Test Detail ID:	934964199
Test Type:	Draw Down
Test Duration:	60
Test Level:	55
Test Level UOM:	ft

Water Details

Water ID:	933607043
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	66
Water Found Depth UOM:	ft

<u>5</u> 1 of	1 NNE/22.	247.5/1.03	lot 21 con 9 ON	ww/s
Well ID:	2807313		Data Entry Status:	
Construction Date	c		Data Src:	1
Primary Water Us	e: Domestic		Date Received:	7/10/1989
Sec. Water Use:	0		Selected Flag:	Yes
Final Well Status:	Water Supply		Abandonment Rec:	
Water Type:			Contractor:	4868
Casing Material:			Form Version:	1
Audit No:	41675		Owner:	
Tag:			Street Name:	
Construction Met	bod:		County:	HALTON
Elevation (m):			Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Reliabili	ty:		Site Info:	
Depth to Bedrock			Lot:	021

erisinfo.com | Environmental Risk Information Services

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well Depth: Overburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	evel:			Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	09 CON	
Bore Hole Info	rmation					
	o Overburd ed: 24-JUN-8 ce Date: Location Source: Location Method: on Comment:	en		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	247.15 17 586206.4 4835876 3 margin of error : 10 - 30 m gps	
<u>Overburden an</u> Materials Inter						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Mat3: Other Materials Formation Top Formation End Formation End	a Material: s: s: Depth: d Depth:	931446765 4 2 GREY 05 CLAY 06 SILT 73 HARD 36 39 ft				
Overburden an Materials Inter						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material: Mat3: Other Material: Formation Top Formation End Formation End	: Material: s: s: Depth: f Depth:	931446763 2 6 BROWN 05 CLAY 73 HARD 1 4 ft				
<u>Overburden an</u> Materials Inter						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		931446762			
Layer:	8	1			
Color:		6			
General Colo	r:	BROWN			
Mat1:		02			
Most Commo	n Material:	TOPSOIL			
Mat2:					
Other Materia	ds:				
Mat3:	20	73			
Other Materia		HARD			
Formation To		0			
Formation En		1			
Formation En	d Depth UOM:	ft			
Overburden a Materials Inte					
Formation ID:	:	931446767			
Layer:		6			
Color:		6			
General Colo	r;	BROWN			
Mat1:		05			
Most Commo	n Material:	CLAY			
Mat2:		06			
Other Materia	Ms:	SILT 73			
Mat3: Other Materia	der	HARD			
Formation To		44			
Formation En		45			
	d Depth UOM:	ft			
Overburden a Materials Inte	and Bedrock rval				
Formation ID:		931446768			
Layer:		7			
Color:		6			
General Colo	r:	BROWN			
Mat1:		28			
Most Commo	n Material:	SAND			
Mat2:	0	11			
Other Materia	Ms:	GRAVEL			
Mat3:		77			
Other Materia		LOOSE 45			
Formation To Formation En	p Depth:	55			
	d Depth UOM:	ft			
Overburden a Materials Inte	nd Bedrock				
Formation ID:		931446764			
		3			
Layer: Color:		6			
General Color	<i>c</i>	BROWN			
Mat1:		28			
Most Commo	n Material:	SAND			
Mat2:		06			
Other Materia	ds:	SILT			
Mat3:	3874G	73			
Other Made	ds:	HARD			
Other Materia Formation To					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation End Formation End		36 ft			
r onnadon end	bepar oom.				
Overburden an Materials Inter	d Bedrock val				
Formation ID:		931446766			
Layer:		5			
Color:		7			
General Color:	au .	RED			
Mat1: Most Common	Material	06 SILT			
Mat2:	matteriar.	28			
Other Material	s:	SAND			
Mat3:		73			
Other Material		HARD			
Formation Top	Depth:	39			
Formation End Formation End	Depth:	44 ft			
Pormation End	Depth COM:	n			
Annular Space Sealing Record	/Abandonment_ d				
Plug ID:		933139695			
Layer:		1			
Plug From:		0			
Plug To:		10			
Plug Depth UC	MM:	ft			
Method of Con	struction & Well				
Method Const	nuction ID:	962807313			
Method Const		6			
Method Const		Boring			
Other Method	Construction:				
Pipe Informatio	201				
Pipe ID:		10702144			
Casing No:		1			
Comment:					
Alt Name:					
Construction H	Record - Casing				
Casing ID:		930261207			
Layer:		2			
Material:		2			
Open Hole or I	Naterial:	GALVANIZED			
Depth From: Depth To:		53			
Casing Diamet	er:	30			
Casing Diamet	er UOM:	inch			
Casing Depth		ft			
Construction I	Record - Casing				
Casing ID:		930261208			
Layer:		3			
Material:					

Map Key	Number Records		Elev/Diff (m)	Site	DB
Open Hole o					
Depth From: Depth To:		55			
Casing Diam		inch			
Casing Diam Casing Depti		ft			
casing Depu	OOM.	n.			
Construction	Record - C	Casing			
Casing ID:		930261206			
Layer:		1			
Material:	20.000	3			
Open Hole of Depth From:		CONCRETE			
Depth To:		23			
Casing Diam	eter:	30			
Casing Diam		inch			
Casing Depti		ft			
Results of W	ell Yield Te	sting			
Pump Test IL Pump Set At		992807313			
Static Level:		38			
Final Level A	fter Pumpie				
Recommend					
Pumping Rat	te:	3			
Flowing Rate					
Recommend					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State /					
Water State /		CLEAR			
Pumping Tes		1			
Pumping Du		1			
Pumping Du Flowing:	ration wire:	N			
Water Details					
Water ID:		933610810			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found	Depth:	44			
Water Found	Depth UOI	W: ft			
<u>6</u>	1 of 2	N/32.1	252.4 / 5.96	WILLIAM VAN RYN 120 CONFEDERATION S GEORGETOWN ON L7G	PES
Licence No:		00707		Operator Box:	
Detail Licenc		02-01-00707-0		Operator Class:	
Licence Type		02		Operator No:	
Licence Type		Operator		Operator Type:	
Licence Clas		01		Operator Lot:	
Licence Con		0		Oper Concession:	
Trade Name:				Operator Region: 3 Operator District:	
Post Office E	WX.			Operator District: Operator County: 2	
Lot: Concession					
Lot: Concession: Region:		3		Oper Phone Area Cd: Ext:	

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
istrict: ounty:		28			Oper Phone No: Proponent Ext:	
<u>6</u>	2 of 2		N/32.1	252.4 / 5.96	VAN RYN WILLIAM 120 CONFEDERATIO GLEN WILLIAMS ON	
icence No: etail Licenc icence Type icence Clas icence Cont rade Name: ost Office B ot: oncession: egion: istrict: ounty:	e Code: a: s: trol:	Operator			Operator Box: Operator Class: Operator No: Operator Type: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Oper Phone Area Cd: Ext: Oper Phone No: Proponent Ext:	
ž	1 of 1	_	NNE/33.3	250.7 / 4.29	lot 21 con 10 ON	WW
Vell ID:		2801471			Data Entry Status:	
onstruction	Date:	2001411			Data Src:	1
rimary Wate		Domestic			Date Received:	9/22/1950
ec. Water U Inal Well St		0 Water Sup	volu		Selected Flag: Abandonment Rec:	Yes
later Type:	atus.	water oup	ληγ.		Contractor:	4838
asing Mater	rial:				Form Version:	1
udit No:					Owner:	
ag: onstruction	Mathod				Street Name: County:	HALTON
levation (m)					Municipality:	HALTON HILLS TOWN (ESQUESING)
levation Rei	liability:				Site Info:	
epth to Bed	frock:				Lot:	021
Vell Depth: verburden/l	Bedrock:				Concession: Concession Name:	10 CON
ump Rate:	o con o com				Easting NAD83:	
tatic Water					Northing NAD83:	
lowing (Y/N) low Rate:):				Zone: UTM Reliability:	
lear/Cloudy	c				oral reliability.	
ore Hole Inf	formation					
ore Hole ID:	:	10148025			Elevation:	250.55
P2BR:		67			Elevrc: Zone:	17
patial Statu: ode OB:	a.	r			Zone: East83:	586159.4
ode OB Des	sc:	Bedrock			North83:	4835938
pen Hole:					Org CS:	
luster Kind: ate Comple		15-JAN-50			UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
emarks: levrc Desc:		10-0414-04			Location Method:	p4
ocation Sou nprovement norovement						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Col	mment:				
Overburden Materials Int	and Bedrock lerval				
Formation IL	D:	931425513			
Layer:		3			
Color:		7			
General Col	or:	RED			
Mat1: Most Comm	an Matariat	17 SHALE			
Mat2:	on material:	OFIALE			
Other Mater	lals:				
Mat3:					
Other Materi	ials:				
Formation T		67			
Formation E		92			
Formation E	ind Depth UOM:	n			
Overburden Materials Int	and Bedrock				
and and					
Formation II	D :	931425511			
Layer:		1			
Color: General Col					
Mat1:	or:	24			
Most Comm	on Material	PREV. DRILLED			
Mat2:	on material.	THE F. DIVILLED			
Other Mater	ials:				
Mat3:					
Other Materi					
Formation T		0			
Formation E		30			
Formation E	ind Depth UOM:	ft			
Overburden Materials Int	and Bedrock lerval				
Formation II	D:	931425512			
Layer:		2			
Color:					
General Cole Mat1:	or:	11			
Most Comm	on Material	GRAVEL			
Mat2:	orr march fait.	05			
Other Mater	ials:	CLAY			
Mat3:		09			
Other Materi		MEDIUM SAND			
Formation T		30			
Formation E		67 ft			
Pormation E	ind Depth UOM:	R.			
Method of C Use	onstruction & Well				
Method Con	struction ID:	962801471			
	struction Code:	1			
Method Con		Cable Tool			
Other Metho	d Construction:				

Pipe Information
Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID: Casing No: Comment: Alt Name:		10696595 1			

Construction Record - Casing

Casing ID:	930251823
Layer:	3
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	92
Casing Diameter:	4
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930251822
Layer:	2
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	67
Casing Diameter:	4
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930251821
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	30
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992801471
Pump Set At:	
Static Level:	35
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	5
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	N

Water Details

Map Key Numbe Record		Elev/Diff (m)	Site	DE
Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UO	933603251 1 1 FRESH 90 M: ft			
8 1 of 1	NNE/36.9	251.5/5.05	lot 22 con 10 ON	www
Vell ID: Construction Date: Frimary Water Use: Sec. Water Use: Final Well Status: Vater Type: Casing Material: Audit No: ag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Vell Depth: Overburden/Bedrock: Static Water Level:	2801488 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	1 8/26/1952 Yes 4838 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 10 CON
lowing (Y/N): low Rate: lear/Cloudy:			Zone: UTM Reliability:	
Sore Hole Information				
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Den Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: .ocation Source Date: mprovement Location i Source Revision Comm Supplier Comment: Dverburden and Bedrow	Method: ent:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	251.25 17 586139.4 4835958 4 margin of error : 30 m - 100 m p4
Materials Interval	-			
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Dther Materials: Mat3: Dther Materials:	931425576 1 11 GRAVEL 05 CLAY			

Order No: 20190304086

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top De	pth:	0			
Formation End De		49			
Formation End De	opth UOM:	ft			
Overburden and E Materials Interval					
Formation ID:		931425577			
Layer:		2			
Color:		7			
General Color:		RED			
Mat1:		17			
Most Common Ma Mat2: Other Materials: Mat3:	iterial:	SHALE			
Other Materials:					
Formation Top De	opth:	49			
Formation End De		94			
Formation End De		ft			
Method of Constr Use	uction & Well				
Method Construct	tion ID:	962801488			
Method Construct		1			
Method Construct	tion:	Cable Tool			
Other Method Cor	nstruction:				
Pipe Information					
Pipe ID:		10696612			
Casing No:		1			
Comment:					
Alt Name:					
Construction Rec	ord - Casing				
Casing ID:		930251855			
Layer:		1			
Material:		1			
Open Hole or Mat	erial:	STEEL			
Depth From:					
Depth To:		49			
Casing Diameter:		4			
Casing Diameter		inch			
Casing Depth UO	MC	ft			
Construction Rec	ord - Casing				
Casing ID:		930251856			
Layer:		2			
Material:		4			
Open Hole or Mat Depth From:	erial:	OPEN HOLE			
Depth To:		94			
Casing Diameter:		4			
Casing Diameter		inch			
Casing Depth UO		ft			

Results of Well Yield Testing

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test II) ;	992801488			
Pump Set At	:				
Static Level:		30			
	fter Pumping:	55			
	ed Pump Depth:				
Pumping Ra		5			
Flowing Rate					
	ed Pump Rate:				
Levels UOM:		ft			
Rate UOM:		GPM			
Water State	After Test Code:	1			
Water State		CLEAR			
Pumping Tes		1			
Pumping Du		1			
Pumping Du	ration MIN:	30			
Flowing:		N			
Water Detail					
Nator ID-		933603272			

Water ID:	933603272
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	94
Water Found Depth UOM:	ft

<u>9</u>	1 of 1	NE/37.1	244.3/-2.14	lot 21 con 10 ON	ww/s
Elevation Elevation Depth to E Well Dept	Vater Use: r Use: l Status: be: aterial: tion Method: (m): Reliability: Bedrock: h: en/Bedrock: ter Level: Y/N): ;	2803714 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 3/2/1972 Yes 1660 1 HALTON HALTON HILLS TOWN (ESQUESING) 021 10 CON
Bore Hole	Information				
Bore Hole DP2BR: Spatial Sti Code OB : Open Hole Cluster Ki Date Com, Remarks: Elevrc Des	atus: Desc: e: ind: pleted:	10150246 69 r Bedrock 10-JUL-71		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	245 17 586244.4 4835858 4 margin of error : 30 m - 100 m p4

Order No: 20190304086

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement	Location Source: Location Method: ion Comment:				
<u>Overburden :</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation To	r: n Material: nls: nls: p Depth:	931432970 2 6 BROWN 05 CLAY 11 GRAVEL 1 32			
Formation Er Formation Er	id Depth: id Depth UOM:	n t			
Overburden Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation Er	r: n Material: nls: nls: p Depth:	931432972 4 7 RED 17 SHALE 69 73			
	d Depth UOM:	n			
Overburden Materials Inte	and Bedrock avai				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3:	r: m Material: als:	931432969 1 6 BROWN 02 TOPSOIL			
Other Materia Formation Te Formation Er Formation Er	p Depth:	0 1 ft			
Overburden Materials Inte	and Bedrock				
Formation ID Layer:		931432971 3			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:					
General Colo	r:				
Mat1:		11			
Most Commo	n Material:	GRAVEL			
Mat2:		09			
Other Materia	ds:	MEDIUM SAND			
Mat3:					
Other Materia					
Formation To		32			
Formation En	d Depth:	69			
Formation En	d Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID:	962803714			
Method Cons	truction Code:	1			
Method Cons	truction:	Cable Tool			
Other Method	Construction:				
Pipe Informat	lion				
Pipe ID:		10698816			
Casing No:		1			
Comment:					
Alt Name:					
An Hanne.					
Construction	Record - Casing				
Casing ID:		930255500			
Layer:		1			
Material:		1			
Open Hole or	Material:	STEEL			
Depth From:					
Depth To:		69			
Casing Diame		5			
Casing Diame	eter UOM:	inch			
Casing Depth	UOM:	ft			
Construction	Record - Casing				
Casing ID:		930255501			
Layer:		2			
Material:		4			
Open Hole or	Material:	OPEN HOLE			
Depth From:	Contract States of				
Depth To:		73			
Casing Diame	eter:				
Casing Diame	ter UOM:	inch			
Casing Depth		n			
Results of We	Il Yield Testing				
Pump Test ID		992803714			
Pump Test ID Pump Set At:		392003714			
		30			
Static Level:	Har Dumplan	63			
	fter Pumping:				
	nd Pump Depth:	68 6			
Pumping Rate		0			
Flowing Rate		6			
Levels UOM:	od Pump Rate:	ft 0			
Levels COM.					

Map Key	Number of Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Rate UOM:		GPM				
Water State / Water State /		de: 1 CLEAR				
Pumping Tes		2				
Pumping Du		1				
Pumping Du	ration MIN:	0				
Flowing:		N				
Draw Down	Recovery					
Pump Test D	etail ID:	934710431				
Test Type: Test Duration		Draw Down 45				
Test Level:		50				
Test Level U	OM:	n				
Draw Down 8	Recovery					
Pump Test D	etail ID:	934451229				
Test Type:		Draw Down				
Test Duration Test Level:	9.	30 41				
Test Level U	OM:	n				
Draw Down	Recovery					
Pump Test D	etail ID:	934970745				
Test Type:		Draw Down				
Test Duration	9.:	60 63				
Test Level: Test Level U	OM:	ft				
Draw Down &	Recovery					
Pump Test D	etail ID:	934176599				
Test Type:		Draw Down				
Test Duration	7.:	15				
Test Level: Test Level U	OM:	38 ft				
Water Details						
Water ID:		933606235				
Layer:		1				
Kind Code:		1				
Kind:		FRESH				
Water Found Water Found		71 ft				
10	1 of 1	SSW/43.0	247.8/1.35	lot 21 con 9 ON		wwis
Well ID:		2807157		Data Entry Status:		
Construction				Data Src:	1	
Primary Wate	er Use:			Date Received:	2/23/1989	
Sec. Water U				Selected Flag:	Yes	
Final Well St	atus:	Water Supply		Abandonment Rec:	3373	
Water Type: Casing Mater	rial-			Contractor: Form Version:	3372	
Audit No:	rat.	31529		Owner:		

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Construction	Method:		1966	County:	HALTON	_
Elevation (m)				Municipality:	HALTON HILLS TOWN (ESQUESING)	
Elevation Re				Site Info:		
Depth to Bed				Lot:	021	
Well Depth:				Concession:	09	
Overburden/	Bedrock:			Concession Name:	CON	
Pump Rate:				Easting NAD83:		
Static Water	Level:			Northing NAD83:		
Flowing (Y/N				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy	:					
Bore Hole Int	formation					
Bore Hole ID	101534	10		Elevation:	246.88	
DP2BR:	30			Elevation: Elevrc:	240.00	
Spatial Statu				Zone:	17	
Code OB:	r			East83:	585917.4	
Code OB Des				North83:	4835177	
Open Hole:	beuroex			Org CS:	1999111	
Cluster Kind				UTMRC:	9	
Date Comple		.88		UTMRC Desc:	unknown UTM	
Remarks:	LI CLI			Location Method:	lot	
Elevrc Desc:				Location method.		
Location Sou						
	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Con						
Overburden Materials Inte						
Formation ID	:	931446063				
Layer:		2				
Color:						
General Colo	r:					
Mat1:		28				
Most Commo	n Material:	SAND				
Mat2:						
Other Materia	Ns:					
Mat3:						
Other Materia						
Formation To		10				
Formation Er		30				
Formation Er	nd Depth UOM:	ft				
Overburden Materials Inte						
Formation ID	:	931446064				
Layer:		3				
Color:		7				
General Colo	G	RED				
Mat1:		17				
Most Commo	n Material:	SHALE				
Mat2:						
Other Materia	ws:					
Mat3:						
Other Materia						
Formation To	p Depth:	30				
Formation Er	nd Depth:	40				
Formation Er	nd Depth UOM:	ft				

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Overburden and Materials Interva					
Formation ID:		931446065			
Layer:		4			
Color:		7			
General Color: Mat1:		RED 17			
Most Common M	aterial:	SHALE			
Mat2:					
Other Materials:					
Mat3:					
Other Materials: Formation Top D	anth:	40			
Formation End D		56			
Formation End D		ft			
Overburden and Materials Interva					
Formation ID:		931446062			
Layer:		1			
Color:		8			
General Color:		BLACK			
Mat1:		02 TOPSOIL			
Most Common M Mat2:	aterial:	TOPSOIL			
Other Materials:					
Mat3:					
Other Materials:					
Formation Top D	epth:	0			
Formation End D		10			
Formation End D	epth UOM:	ft			
Annular Space/A Sealing Record	bandonment.				
Plug ID:		933139678			
Layer:		2			
Plug From:		3			
Plug To: Plug Depth UOM	2	20 ft			
Plug Depth OOM.		н			
Annular Space/A Sealing Record	bandonment.				
Plug ID:		933139677			
Layer:		1			
Plug From:		0			
Plug To:		3			
Plug Depth UOM.	12	ft			
Method of Const Use	ruction & Well				
Method Construc	tion ID-	962807157			
Method Construct		1			
Method Construct		Cable Tool			
Other Method Co		0623000 2020			

Order No: 20190304086

erisinfo.com | Environmental Risk Information Services

Pipe Information Pipe ID: Casing No: Comment: Alt Name: Construction Re Construction Re Casing ID: Layer: Material: Open Hole or M Depth From:		10701989 1		
Casing No: Comment: Alt Name: Construction Re Casing ID: Layer: Material: Open Hole or M Depth From:	ecord - Casing			
Casing ID: Layer: Material: Open Hole or M Depth From:	cord - Casing			
Layer: Material: Open Hole or M Depth From:				
	aterial:	930260920 1		
Depth To: Casing Diamete	r:	25		
Casing Diamete Casing Depth U		inch ft		
Results of Well	Yield Testing			
Pump Test ID: Pump Set At:		992807157		
Static Level:		20		
Final Level Afte	Pumping:	20		
Recommended Pumping Rate: Flowing Rate:	Pump Depth:	4 25		
Recommended	Pump Rate:	10		
Levels UOM: Rate UOM: Water State Afte	r Test Code:	ft GPM		
Water State After				
Pumping Test N Pumping Durati		2 3		
Pumping Durati Flowing:		30 N		
Draw Down & R	ecovery			
Pump Test Deta Test Type:	il ID:	934177888 Recovery		
Test Duration:		15		
Test Level: Test Level UOM	:	20 ft		
Draw Down & R	ecovery			
Pump Test Deta	il ID:	934451887		
Test Type: Test Duration:		Recovery 30		
Test Level:		20		
Test Level UOM	2	ft		
Draw Down & R	ecovery			
Pump Test Deta	II ID:	934972014		
Test Type: Test Duration:		Recovery 60		
Test Level:		20		
Test Level UOM		ft		

Map Key	Number o Records	f Direction/ Distance (n	Elev/Diff n) (m)	Site	Di
Draw Down &	Recovery				
Pump Test De Test Type: Test Duration:		934710616 Recovery 45			
Test Level: Test Level UO	M:	20 ft			
<u>11</u>	1 of 2	NE/47.8	242.8/-3.69	lot 21 con 10 ON	ww
Well ID:	2	803298		Data Entry Status:	
Construction				Data Src:	1
Primary Water Sec. Water Us		Domestic		Date Received: Selected Flag:	1/14/1970 Yes
Final Well Stat		Vater Supply		Abandonment Rec:	
Water Type:				Contractor:	1612
Casing Materi Audit No:	al:			Form Version: Owner:	1
Tag:				Street Name:	
Construction	Method:			County:	HALTON
Elevation (m):				Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Reli				Site Info:	021
Depth to Bedr Well Depth:	DCA:			Lot: Concession:	10
Overburden/B	edrock:			Concession Name:	CON
Pump Rate:				Easting NAD83:	
Static Water L				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate: Clear/Cloudy:				UTM Reliability:	
clean cloudy.					
Bore Hole Info	ormation				
Bore Hole ID:		0149840		Elevation:	243.4
DP2BR:		5		Elevrc:	
Spatial Status Code OB:	r			Zone: East83:	17 586264.4
Code OB Desi		Bedrock		North83:	4835853
Open Hole:				Org CS:	400000
Cluster Kind:				UTMRC:	4
Date Complete	ed: 2	5-OCT-69		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	p4
Elevrc Desc: Location Sour	ne Date:				
Improvement		urce:			
Improvement	Location Me	thod:			
Source Revisi		t:			
Supplier Com	ment:				
Overburden a Materials Inter					
Formation ID:		931431516			
Layer:		2			
Color:		6			
General Color		BROWN			
Mat1:	Mandat	11			
Most Common Mat2:	n Material:	GRAVEL 09			
Matz: Other Material	ls:	MEDIUM SAND			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materi	als:		1282		
Formation T		1			
Formation E		33			
Formation E	nd Depth UOM:	n			
Overburden Materials Int	and Bedrock erval				
Formation IL		931431515			
Layer:		1			
Color:		6			
General Cold Mat1:	ar:	BROWN 02			
Most Comm	n Material	TOPSOIL			
Mat2: Other Materi Mat3:		TOTODE			
Other Materi	als:				
Formation T	op Depth:	0			
Formation E	nd Depth:	1			
Formation E	nd Depth UOM:	n			
Overburden Materials Int	and Bedrock erval				
Formation ID):	931431518			
Layer:		4			
Color:		7			
General Cold	ar;	RED 17			
Mat1: Most Comm	n Material	SHALE			
Mat2: Other Materi Mat3:		of the c			
Mats: Other Materi	ale				
Formation T		65			
Formation E		91			
	nd Depth UOM:	n			
Overburden Materials Int	and Bedrock				
Formation ID		931431517			
Layer:		3			
Color:		6			
General Cold	ar:	BROWN			
Mat1: Most Comm	on Material:	09 MEDIUM SAND			
Mat2: Other Materi Mat3:	als:	12 STONES			
Other Materi	als:				
Formation To	op Depth:	33			
Formation E	nd Depth:	65			
Formation E	nd Depth UOM:	n			
Method of C	onstruction & Well				
Method Con	struction ID:	962803298			
	struction Code:	1			
Method Con	struction:	Cable Tool			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Metho	d Construction:				

Pipe Information

Pipe ID:	10698410
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930254838
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	66
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930254839
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	91
Casing Diameter:	
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992803298
Pump Set At:	
Static Level:	48
Final Level After Pumping:	85
Recommended Pump Depth:	87
Pumping Rate:	3
Flowing Rate:	
Recommended Pump Rate:	3
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:	N

Draw Down & Recovery

Pump Test Detail ID:	934450094
Test Type:	Draw Down
Test Duration:	30
Test Level:	70
Test Level UOM:	ft

Draw Down & Recovery

Map Key	Number Records		Elev/Diff (m)	Site	DB
Pump Test I Test Type: Test Duratio Test Level: Test Level U		934709298 Draw Down 45 83 ft			
Draw Down	& Recovery				
Pump Test I Test Type: Test Duratic Test Level: Test Level U	m:	934969606 Draw Down 60 85 ft			
Draw Down	& Recovery				
Pump Test I Test Type: Test Duratio Test Level: Test Level U		934166565 Draw Down 15 59 ft			
Water Detail	ls				
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933605667 1 FRESH 91 #: ft			
<u>11</u>	2 of 2	NE/47.8	242.8/-3.69	lot 21 con 10 ON	wwis
Well ID: Constructio Primary Wai Sec. Water (Final Well S Water Type: Casing Mate Audit No: Tag: Constructio Elevation (n Elevation (n Elevation (n Elevation Re Depth to Be Well Depth: Overburden Pump Rate: Static Water Flow Rate: Clear/Cloud	ter Use: Use: tatus: mial: n Method: n): ellability: drock: /Bedrock: /Bedrock: v);	2802997 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 10/10/1968 Yes 1612 1 HALTON HALTON HILLS TOWN (ESQUESING) 021 10 CON
Bore Hole In	formation				
Bore Hole II DP2BR: Spatial State Code OB:		10149542 67 r		Elevation: Elevrc: Zone: East83:	243.4 17 586264.4

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

Code DB Cest: Bedrock Hornh31: 4835553 Cluster Kind: Org CS: 4 Date Completed: 04-SEP-68 UTURC: 4 Date Completed: 04-SEP-68 UTURC: 4 Bate Complete: Date Completed: 04-SEP-68 4 Improvement Location Source: Improvement Location Method: p4 Source Revision Comment: Supplier Comment: 5 Orearburden and Bedrock Materials: 4 Materials: 17 5 Materials: 67 Formation D: 931430393 Color: 67 Formation End Depth: 90 Formation End Depth: 90 5 5 Pormation End Depth: 90 5 5 Color: 60 6 5 5 General Color: 1 6 6 6 Materials: 1 6 6 6 Color: 0 5 6 <th>Map Key</th> <th>Number Records</th> <th></th> <th>Direction/ Distance (m)</th> <th>Elev/Diff (m)</th> <th>Site</th> <th></th> <th>DB</th>	Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Ciuster Kind: UTMRC: 4 Date Complete: 04-SEP-86 UTMRC: 94 Remarks: Ever Desc: p4 Ever Desc: bit bit Source Comment: bit bit Ever Desc: bit bit Color: 7 bit bit Color: 67 bit bit Permation D: bit bit bit <		sc:	Bedrock				4835853	
Date Completion: 04-SEP-88 UTMRC Desc: Location Method: margin of error: 30 m - 100 m Eaver Desc: Location Method: p4 Expression ID: 931430305 Layer: Layer: 3 Layer: S4 Color: 7 General Color: RED Matt: 17 Most Common Material: S4 Matt: SHALE S4 S4 Other Material: S1 S4 S4 Other Material: 67 S4 S4 Other Material: 90 S4 S4 Color: 17 S4 S4 Contro Material: 10 S4 S4 Color: 1								
Remarks: Location Method: p4 Location Source Date: Improvement Location Bethod: Source Revision Comment: Supplier Comment: Supplier Comment: Supplier Comment: Formation ID: 931430305 Layer: 3 Color: RED Goard: NE Matcidia Informati: SHALE Matcidia Informati: SHALE Matcidia Informati: SHALE Matcidia Information: NT Matcidia Information: SHALE Formation Top Depth: 90 Formation End Depth: 91430393 Layer: 1 Color: SHALE Matci SHALE Goar: <td></td> <td></td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td></td>				2				
Elever Desc: Improvement Location Sources Improvement Location Sources Source Revision Comment: Source Revision: Source Revision: So		ted:	04-SEP-6	>8				
Location Source Date::::::::::::::::::::::::::::::::::::						Location Method:	P4	
Improvement Location Source: Source Revision Comment: Supplier Com								
Improvement Location Method: Source Revision Comment: Supplier Comment: Dereburden and Bedrock. Materials.Imtexcat Formation ID: 931430395 Layor: 7 General Color: 7 General Color: RED Materials: 5 Att.: 7 Other Materials: 5 Att.: 7 Control Depth: 9 Formation ID: 931430393 Layor: 1 Control Depth: 9 Formation ID: 9 Materials.Intercat Materials.Intercat Materials.Intercat Formation ID: 931430393 Layor: 1 Control Depth: 9 Formation ID: 9 Formation I								
Supplier Comment: Overburden and Bedrock, Materials Interval Formation ID: 931430395 Layer: 3 Color: 7 General Color: 7 General Color: 840 Matt: 17 Pornation End Depth: 90 Formation End Depth: <t< td=""><td>Improvemen</td><td>t Location M</td><td>lethod:</td><td></td><td></td><td></td><td></td><td></td></t<>	Improvemen	t Location M	lethod:					
Correlation and Bedrock. Materials Intercal Formation ID: 931430395 Layer: 3 Color: RED Matri: 17 General Color: RED Matri: 17 Matri: 90 Formation End Depth: 90 Formation End Depth: 90 Formation End Depth: 90 Formation End Depth: 90 Formation ID: 931430393 Layer: 1 Color: 90 Formation Dolor: 91 Matri: 10 Color: 90 Formation End Doloph: 90 Formation End Doloph: 90 Formation End Doloph: 1 Operturden and Bedrock. 1 Matri: 1			MLC.					
Materials Interval Formation ID: 931430395 Layer: 3 Color: 7 General Color: RED Matf: 17 Most Common Material: SHALE Mat2: SHALE Mat3: Formation Top Depth: Formation Top Depth: 90 Formation ID: 904 Formation ID: 90 Formation ID: 90 Formation ID: 91430393 Layer: 1 Color: It General Color: It Mat1: 02 Mat2: 02 Most Common Materials: It Most Common Materials: It Most Common Materials: It Formation TD: 02 Most Common Materials: It Formation TD: 2 Formation To: 9314	Suppner Con	nment:						
Layer: 3 Color: 7 General Color; RED Mat1: 17 Most Common Material: SHALE Mat2: Other Materials: SHALE Formation End Depth : 90 Formation ID: 91430393 Layer: 1 Color: 0 General Color: 0 Mat2: 0 Other Materials: TOPSOIL Mat2: 0 Coresburden and Bedrock. Materials: 1 Mat3: 0 Coresburden and Bedrock. Materials: 0 Color: 0 General Color: 0 Mat3: 0 Coresburden and Bedrock. Materials: 1 Color: 0 Mat3: 0 Color: 0 Formation End Depth: 0 Formation End Dep			<u>k.</u>					
Color:7General Color:REDMatt:17Matt:17Matt:17Matt:17Matt:17Matt:17Matt:17Matt:17Matt:17Matt:17Matt:17Matt:17Matt:17Other Materials:17Formation End Depth:90Formation End Depth:90Formation End Depth:10Formation ID:931430393Layer:1Color:1General Color:1Matt:02Most Common Material:TOPSOILMatt:02Most Common Material:TOPSOILMatt:0Other Materials:1Matt:0Formation End Depth:2Other Materials:1Matt:0Formation End Depth:2Formation End Depth:2Formation End Depth:2Formation End Depth:2Formation End Depth:2Color:9Materials Interval9Materials:1Materials:1Matt:0Matt:05Other Materials:CLAYMatt:05Other Materials:6Formation Top Depth:2Formation Top Depth:2Formation Top Depth:11Color: <t< td=""><td></td><td>):</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>):						
General Color:REDMat1:1Most Common Material:SHALEMat2:Other Materials:Other Materials:-Formation Top Dopth:67Formation End Dopth:90Formation End Dopth:1Overburden and BedrockMaterials Interval-Formation End Dopth:931430393Layor:1Color:2Mat2:02Mast2:02Materials:-Formation ID:931430393Layor:1Color:2Mat2:02Most Common Material:TOPSOILMat2:0Formation End Dopth:2Color:-Mat2:0Formation End Dopth:2Materials:-Mat2:0Formation End Dopth:2Formation End Dopth:2Formation End Dopth:2Formation End Dopth:2Formation End Dopth:2Formation End Dopth:2Formation End Dopth:2Color:-Tomation End Dopth:2Color:-Mat2:0Formation End Dopth:9Mat2:0Formation End Dopth:9Mat2:05Color:-Mat2:05Color:-Formation End Dopth:2Formation End Dopth:5Mat2:05								
Matri								
Mosi Common Materials: SHALE Mat2: Other Materials: Mat3: Formation End Depth: 07 Formation End Depth: 00 Formation End Depth: 00 Formation End Depth: 00 Formation ID: 931430393 Layor: 1 Color: 0 General Color: 0 Mat4: 02 Most Common Material: TOPSOIL Mat2: Other Materials: 6 Formation End Depth: 0 Formation End Depth: 2 Formation End Depth: 2 Formation End Depth: 2 Formation End Depth: 2 Formation End Depth: 3 Formation End Depth: 4 Formation End Depth: 4 Formation End Depth: 4 Formation End Depth: 4 Formation End Depth: 5 Formation End Depth: 4 Formation End Depth: 4 Formation End Depth: 5 Formation End Depth: 6 Formation End Depth: 7 Formation End Depth: 8 Formation End Depth: 8 Formation End Depth: 9 Formation End Ederock Mat2: 0 Formation End Ederock Mat3: 11 Color: 1 Formation End Depth: 9 Formation End Depth		or:						
Mai2: Other Materials: Formation Top Depth: 67 Formation End Depth: 90 Formation End Depth: 90 Formation End Depth: 90 Formation End Depth: 90 Formation ID: 931430393 Layor: 1 Color: Materials: Interval Formation Color: Materials: Materials: Materials: Materials: Materials: Materials: Materials: Materials: Materials: Materials: Formation End Depth: 0 Formation End Depth: 0 Materials: Materials: Formation End Depth: 0 Materials: Materials: Materials: Formation End Depth: 0 Materials: Materials: Formation End Depth: 0 Materials: Materials: Formation End Depth: 0 Materials: Materials: Materials: Formation End Depth: 0 Materials: Materials: Formation End Depth: 0 Materials: Formation End Depth: 0 Materials: CLAY Materials: Formation End Depth: 2 Formation End Depth: 3 Formation End Depth: 3 Formation End Depth: 3 Formation Fon Depth: 3 Formatio								
Other Materials:Mad2:Other Materials:Formation Top Depth:67Formation End Depth:90Formation End Depth:90Formation End Depth:90Formation End Depth:90Formation ID:931430393Layer:1Color:General Color:Mattrials:1Mattrials:1Mattrials:1Mattrials:02Most Common Materials:1Mattrials:0Formation End Depth:0Pormation End Depth: <t< td=""><td></td><td>on Material:</td><td></td><td>SHALE</td><td></td><td></td><td></td><td></td></t<>		on Material:		SHALE				
Mai: ····································								
Other Materials: 67 Formation End Dopth: 90 Formation End Dopth: 90 Formation End Dopth: 90 Formation End Dopth: 90 Pormation End Bedrock. Materials Intercal Formation ID: 931430393 Layer: 1 Color: General Color: Matri: 02 Most Common Material: TOPSOIL Mat2: 0 Other Materials: 0 Formation ID: 2 Formation End Dopth: 0 Other Materials: 0 Formation End Dopth: 0 Formation ID: 931430394 Layer: 2 Color: General Color: Materials Interval 9		als:						
Formation Top Depth: 67 Formation End Depth UDM: 10 Overburden and Bedrock. Materials Interval Formation ID: 931430393 Layor: 1 Color: General Color: Matr: 02 Most Common Material: TOPSOIL Mat2: Other Materials: Grantion End Depth UDM: 1 Overburden and Bedrock. Materials: Goverburden and Bedrock Materials: Gove		5						
Formation End Depth: 90 Formation End Depth UOM: ft Overburden and Bedrock.								
Formation End Depth UOM: tt Overburden and Bedrock. waterials Interval Formation ID: 931430393 Layer: 1 Color: 02 General Color: 03 Mattrials Interval 02 Mattrials: 02 Most Common Materials: 02 Mattrials: TOPSOIL Mattrials: 04 Formation End Depth: 0 Porturden and Bedrock. 0 Mattrials Interval 0 Formation End Depth: 0 Porturden and Bedrock. 0 Mattrials Interval 0 Formation ID: 931430394 Layer: 0 General Color: 0 Mattrials Interval 0 Mattrials Interval 0 Mattrials Interval 0 Matri: 09								
Overburden and Bedrock Materials Interval Formation ID: 931430393 Layer: 1 Color:								
Materials Interval Formation ID: 931430393 Layer: 1 Color:	Pormation E	na Depth O	AM:	n				
Layer:1Color:02Mat1:02Mat1:02Mat2:TOPSOILMat2:TOPSOILOther Materials:-Formation Top Depth:0Formation End Depth UOM:1Torration ID:931430394Layer:2Color:-General Color:-Mat2:09Most Common Material:MEDIUM SANDMat2:05Other Materials:-Color:-General Color:-Mat2:05Other Materials:CLAYMat2:05Other Materials:-Clay-Mat2:05Other Materials:-Clay-Mat3:11Other Materials:-Formation End Depth:2Formation End Depth:67			k.					
Layer:1Color:02Mat1:02Mat1:02Mat2:TOPSOILMat2:TOPSOILOther Materials:-Formation Top Depth:0Formation End Depth UOM:1Torration ID:931430394Layer:2Color:-General Color:-Mat2:09Most Common Material:MEDIUM SANDMat2:05Other Materials:-Color:-General Color:-Mat2:05Other Materials:CLAYMat2:05Other Materials:-Clay-Mat2:05Other Materials:-Color:-General Color:-Formation ID:09Most Common Material:MEDIUM SANDMat2:05Other Materials:CLAYMat3:11Other Materials:-Clay-Formation End Depth:2Formation End Depth:67	Formation ID);		931430393				
Color: General Color: General Color: 02 Matt: OPSOIL Matz: TOPSOIL Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: 0 Formation End Depth: 2 Formation End Depth: 2 Formation ID: 931430394 Layer: 2 Color: 2 General Color: 9 Matt?: 09 Most Common Material: MEDIUM SAND Mat2: 05 Other Materials: CLAY Mat2: 11 Other Materials: GRAVEL Formation End Depth: 2 Color: 5 Color: 5 General Color: 5 Mat2: 05 Other Materials: CLAY Mat2: 11 Other Materials: GRAVEL Formation End Depth: 2 Formation End Depth: 67								
Mat1: 02 Most Common Material: TOPSOIL Mat2: 0 Other Materials: 0 Formation Top Depth: 0 Formation End Depth: 2 Formation End Depth: 2 Formation End Depth UOM: ft Depth: Overburden and Bedrock Materials Interval 931430394 Layer: 2 Color: 2 General Color: 99 Mast: 09 Most Common Material: MEDIUM SAND Mat2: 05 Other Materials: GLAY Mat2: 11 Other Materials: GRAVEL Formation Top Depth: 2 Colne: 5 General Color: 5 General Color: 5 General Color: 5 Mast2: 05 Other Materials: GRAVEL Formation Top Depth: 2 Formation End Depth: 67								
Most Common Material: TOPSOIL Mat2: Other Materials: Other Materials: Formation Top Depth: 0 Formation End Depth: 2 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 931430394 Layer: 2 Color: General Color: Mat2: 09 Most Common Material: MEDIUM SAND Mat2: 05 Other Materials: CLAY Mat3: 11 Other Materials: GRAVEL Formation For Dopeth: 2 Cher Materials: GRAVEL Formation For Dopeth: 2	General Cold	or:						
Mat2: Other Materials: Formation Top Depth: 0 Formation End Depth: 2 Formation End Depth 2 Pormation End Depth UOM: ft Overburden and Bedrock.	Mat1:			02				
Other Materials: Mat3: Other Materials: Formation Top Depth: 0 Formation End Depth: 2 Formation End Depth 1 Overburden and Bedrock. Materials Interval 931430394 Layer: 2 Color: 2 General Color: 9 Matt? 09 Most Common Material: MEDIUM SAND Mat2: 05 Other Materials: CLAY Mat3: 11 Other Materials: GRAVEL Formation Top Depth: 2 Formation Top Depth: 2 Formation End Depth: 67	Most Commo	on Material:		TOPSOIL				
Mat3: Other Materials: Formation Top Depth: 0 Formation End Depth: 2 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval								
Other Materials: Formation Top Depth: 0 Formation End Dopth: 2 Formation End Depth UOM: It Overburden and Bedrock Materials Interval		als:						
Formation Top Depth: 0 Formation End Depth: 2 Formation End Depth UOM: 1t Overburden and Bedrock Materials Interval Formation ID: 931430394 Layer: 2 Color: 2 General Color: 9 Mat1: 09 Most Common Material: MEDIUM SAND Mat2: 05 Other Materials: CLAY Mat3: 11 Other Materials: GRAVEL Formation Top Depth: 2 Formation ID: 9.5 Mat2: 05 Other Materials: GRAVEL Formation Top Depth: 2 Formation Top Depth: 67								
Formation End Depth: 2 Formation End Depth UOM: ft Overburden and Bedrock.				-				
Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Second Secon								
Overburden and Bedrock. Materials Interval Formation ID: 931430394 Layer: 2 Color: 2 General Color: 99 Mat1: 09 Most Common Material: MEDIUM SAND Mat2: 05 Other Materials: CLAY Mat3: 11 Other Materials: GRAVEL Formation Top Depth: 2 Formation End Depth: 67				2				
Materials Interval Formation ID: 931430394 Layer: 2 Color: 2 General Color: 99 Mat1: 09 Most Common Material: MEDIUM SAND Mat2: 05 Other Materials: CLAY Mat3: 11 Other Materials: GRAVEL Formation Top Depth: 2 Formation End Depth: 67	Pormation E	na Depth O	<i>////.</i>	n				
Layer:2Color:	Overburden Materials Int	and Bedroc erval	<u>k</u>					
Color: General Color: Mat1: 09 Most Common Material: MEDIUM SAND Mat2: 05 Other Materials: CLAY Mat3: 11 Other Materials: GRAVEL Formation Top Depth: 2 Formation End Depth: 67):						
General Color: Mat1: 09 Most Common Material: MEDIUM SAND Mat2: 05 Other Materials: CLAY Mat3: 11 Other Materials: GRAVEL Formation Top Depth: 2 Formation End Depth: 67				2				
Mat1: 09 Most Common Material: MEDIUM SAND Mat2: 05 Other Materials: CLAY Mat3: 11 Other Materials: GRAVEL Formation Top Depth: 2 Formation End Depth: 67								
Most Common Material: MEDIUM SAND Mat2: 05 Other Materials: CLAY Mat3: 11 Other Materials: GRAVEL Formation Top Depth: 2 Formation End Depth: 67		or:						
Mat2: 05 Other Materials: CLAY Mat3: 11 Other Materials: GRAVEL Formation Top Depth: 2 Formation End Depth: 67								
Other Materials: CLAY Mat3: 11 Other Materials: GRAVEL Formation Top Depth: 2 Formation End Depth: 67		on Material:						
Mat3: 11 Other Materials: GRAVEL Formation Top Depth: 2 Formation End Depth: 67								
Other Materials: GRAVEL Formation Top Depth: 2 Formation End Depth: 67		als:						
Formation Top Depth: 2 Formation End Depth: 67								
Formation End Depth: 67								
Pormation and Depth DOM: It				- C. A. C.				
	Pormation E	nd Depth Ut	AMI:	n.				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method of Co Use	onstruction & Well				
Method Con: Method Con:	struction ID: struction Code: struction: d Construction:	962802997 1 Cable Tool			
Pipe Informa	tion				
Pipe ID: Casing No: Comment: Alt Name:		10698112 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	930254379 1 STEEL 69 5 inch ft			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	930254380 2 4 OPEN HOLE 90 5 inch ft			
Results of W	ell Yield Testing				
Recommend Pumping Rate Flowing Rate	: Inter Pumping: led Pump Depth: te: led Pump Rate:	992802997 58 80 85 3 3 ft			

Water Details Water ID:

Rate UOM:

Flowing:

Water State After Test Code:

Water State After Test: Pumping Test Method: Pumping Duration HR:

Pumping Duration MIN:

933605248

GPM

1 CLEAR

1

30 N

ey Number of Direction/ Records Distance (m	Elev/Diff) (m)	Site		D
ode: 1 FRESH Found Depth: 85 Found Depth UOM: ft				
1 of 3 NNE/58.6	250.9/4.42	William Van Ryn, Sus 121 Confederation ST Glen Williams ON L7(ECA
al No: L-240-8034783928 al Date: 2018-11-30 Active Type: PEST urce: PEST va Name: Credit Valley al Type: PEST-Operator Type: Operator s: 121 Confederation dress: F Link: http://www.acces		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Halton-Peel -79.93111111 43.67166667 -8897890.5874 5414771.640100002	=2107814
2 of 3 NNE/58.6	250.9/4.42	WILLIAM VAN RYN 121 CONFEDERATIO GEORGETOWN ON L		PES
No: 00707 loence No: Type Code: 02 Type: Active Operator Licence Class: 01 Control: 0 lame: fice Box: sion: 28		Operator Box: Operator Class: Operator No: Operator Type: Operator Lot: Oper Concession: Operator Region: Operator Region: Operator District: Operator County: Oper Phone Area Cd: Ext: Oper Phone No: Proponent Ext:	3 28 905 8772594	
3 of 3 NNE/58.6	250.9 / 4.42	WILLIAM VAN RYN 121 CONFEDERATIO GEORGETOWN	N ST ON L7G 3S1	PE
No: Icence No:		Operator Box: Operator Class: Operator No:		
Type Code: 02 Type: Operator Class: Control: lame: fice Box: sion:		Operator Type: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Oper Phone Area Cd: Ext: Oper Phone No: Proponent Ext:		

	Records		Direction/ Distance (m)	Elev/Diff (m)	Site	
Well ID:	2	801418			Data Entry Status:	
Construction	Date:				Data Src:	1
Primary Wate	er Use:				Date Received:	8/29/1966
Sec. Water U	se:				Selected Flag:	Yes
Final Well St	atus: A	bandoned	-Supply		Abandonment Rec:	
Water Type:					Contractor:	1613
Casing Mater	rial:				Form Version:	1
Audit No:					Owner:	
Tag:					Street Name:	
Construction	Method-				County:	HALTON
Elevation (m)					Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Re					Site Info:	incloning of the second
Depth to Bed					Lot:	022
Well Depth:	JOCK.				Concession:	09
Overburden/	Badrack				Concession Name:	CON
	Bedrock:					CON
Pump Rate:	·				Easting NAD83:	
Static Water					Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:					UTM Reliability:	
Clear/Cloudy	c					
Bore Hole In	formation					
Bore Hole ID	. 1	0147972			Elevation:	252.76
DP2BR:		4			Elevrc:	202.10
Spatial Statu		-			Zone:	17
Code OB:	a. r				East83:	586069.4
Code OB Des		ledrock			North83:	4835948
Open Hole:	sc. D	eurock			Org CS:	4033040
					UTMRC:	
Cluster Kind						4
Date Comple	ted: 0	6-JUN-66			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:					Location Method:	p4
	rce Date:					
Location Sou	t Location Sou					
Location Sou Improvemen Improvemen	t Location Sou	thod:				
Location Sou Improvement Improvement Source Revis	t Location Sou t Location Me sion Commen	thod:				
Location Sou Improvemen Improvemen Source Revis Supplier Con Overburden	t Location Sou t Location Me sion Commen nment: and Bedrock	thod:				
Location Sou Improvemen Improvemen Source Revis Supplier Con	t Location Sou t Location Me sion Commen nment: and Bedrock erval	thod: t:	31425339			
Location Sou Improvemen Improvemen Source Revis Supplier Con Overburden Materials Inte	t Location Sou t Location Me sion Commen nment: and Bedrock erval	thod: t:				
Location Sou Improvemen Improvemen Source Revis Supplier Con Overburden Materials Inte Formation ID	t Location Sou t Location Me sion Commen nment: and Bedrock erval	thod: t: 9				
Location Sou Improvemen Source Revis Supplier Con <u>Overburden</u> <u>Materials Inte</u> Formation ID Layer: Color:	t Location Sou t Location Me sion Comment nment: and Bedrock erval	thod: t: 9				
Location Sou Improvement Source Revis Supplier Con <u>Overburden 1</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo	t Location Sou t Location Me sion Comment nment: and Bedrock erval	thod: t: 9 2				
Location Sou Improvement Source Revis Supplier Con <u>Overburden 1</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1:	t Location Sou t Location Me sion Comment nment: and Bedrock enval erval	thod: t: 9 2	5			
Location Sou Improvement Source Revis Supplier Con <u>Overburden :</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo	t Location Sou t Location Me sion Comment nment: and Bedrock enval erval	thod: t: 9 2				
Location Sou Improvement Source Revis Supplier Con <u>Overburden :</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2:	t Location Sou t Location Me sion Comment nment: and Bedrock erval erval er: on Material:	thod: t: 9 2	5			
Location Sou Improvement Source Revis Supplier Con <u>Overburden</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia	t Location Sou t Location Me sion Comment nment: and Bedrock erval erval er: on Material:	thod: t: 9 2	5			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden</u> Supplier Con <u>Overburden</u> <u>Materials Inte</u> Formation ID Layer: Color: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3:	t Location Sou t Location Me sion Comment nment: and Bedrock trval trval tr: on Material: als:	thod: t: 9 2	5			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden</u> Supplier Con <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat1: Other Materia Other Materia	t Location Sou t Location Me sion Commen nment: and <u>Bedrock</u> trval trval b: or: on Material: als: als:	thod: t: 2 0 0 0	5 CLAY			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden</u> Supplier Con <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Comme Most Comme Mat2: Other Materia Formation To	t Location Sou t Location Me sion Commen nment: and Bedrock tryal cr: on Material: als: als: op Depth:	thod: t: 9 2 0 0 0	5 CLAY			
Location Sou Improvement Source Revis Supplier Con <u>Overburden 1</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Common Mat2: Other Materia Mat3: Other Materia Formation Te Formation Ei	t Location Sou t Location Me sion Commen nment: and Bedrock tryal b: on Material: als: als: als: op Depth: nd Depth:	thod: t: 2 2 4	5 CLAY 3			
Location Sou Improvement Source Revis Supplier Con <u>Overburden 1</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Common Mat2: Other Materia Mat3: Other Materia Formation Te Formation Ei	t Location Sou t Location Me sion Commen nment: and Bedrock tryal cr: on Material: als: als: op Depth:	thod: t: 2 2 4	5 CLAY 3			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden in</u> <u>Materials Inte</u> Formation ID Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Formation To Formation Ei Formation Ei Formation Ei Formation Ei	t Location Sou t Location Me sion Comment nment: and Bedrock enval or: or: on Material: als: als: als: als: nd Depth: nd Depth: nd Depth UOM and Bedrock	thod: t: 2 2 4	5 CLAY 3			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden in</u> <u>Materials Inte</u> Formation ID Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Formation To Formation Ei Formation Ei Formation Ei Formation Ei	t Location Sou t Location Me sion Comment nment: and Bedrock enval or: or: on Material: als: als: als: als: nd Depth: nd Depth: nd Depth UOM and Bedrock	thod: t: 2 2 4	5 CLAY 3			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden I</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Common Mat2: Other Materia Formation To Formation El Formation El Formation El	t Location Sou t Location Me sion Comment nment: and Bedrock erval b: or: or: on Material: als: als: als: als: nd Depth: nd Depth: nd Depth UOM and Bedrock erval	thod: t: 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 CLAY 3			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Color Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation Ei Formation Ei Formation Ei Formation ID	t Location Sou t Location Me sion Comment nment: and Bedrock erval b: or: or: on Material: als: als: als: als: nd Depth: nd Depth: nd Depth UOM and Bedrock erval	thod: t: 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 CLAY 3 3 31425340			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden in</u> <u>Materials Inte</u> Formation ID Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Mat3: Other Materia Formation Te Formation Ei Formation Ei Formation Ei Formation Ei Materials Inte	t Location Sou t Location Me sion Comment nment: and Bedrock erval b: or: or: on Material: als: als: als: als: nd Depth: nd Depth: nd Depth UOM and Bedrock erval	thod: t: 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 CLAY 3 3 31425340			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Cold	w:				
Mat1:		09			
Most Comm	on Material:	MEDIUM SAND			
Mat2:		05			
Other Materi	als:	CLAY			
Mat3:					
Other Materi	als:				
Formation To		43			
Formation E		64			
	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock erval				
Formation ID		931425341			
Layer:		4			
Color:		7			
General Cold		RED			
Mat1:		17			
Most Comm	on Material	SHALE			
Mat2:	n material.	onnee			
Other Materi	ale.				
Mat3:					
Other Materi	sle-				
Formation To		64			
Formation E		200			
	nd Depth UOM:	ft			
romatone	in Departooni.				
Overburden Materials Int	and Bedrock erval				
Formation ID		931425338			
Layer:	S	1			
Color:					
General Cold	ar:				
Mat1:		02			
Most Comm	on Material:	TOPSOIL			
Mat2:					
Other Materi	als:				
Mat3:					
Other Materi	als:				
Formation To	op Depth:	0			
Formation E		2			
Formation E	nd Depth UOM:	ft			
Method of Co Use	onstruction & Well				
Method Con	struction ID-	962801418			
	struction Code:	1			
Method Con		Cable Tool			
	d Construction:				
Pipe Informa	tion				
Pipe ID:		10696542			
Casing No:		1			
Comment:					
Alt Name:					
See Standay					

Construction Record - Casing

	umber ecords		Elev/Diff (m)	Site	DB
Casing ID: Layer: Material: Open Hole or Mat Depth From:	terial:	930251743 1			
Depth To:					
Casing Diameter:	ö	5			
Casing Diameter		inch			
Casing Depth UO		n			
<u>14</u> 1 ol	11	NNE/61.7	248.4 / 1.92	lot 21 con 10 ON	wwws
Well ID:		2802943		Data Entry Status:	
Construction Date	0:			Data Src:	1
Primary Water Us		Domestic		Date Received:	9/4/1968
Sec. Water Use:		0		Selected Flag:	Yes
Final Well Status:	:	Water Supply		Abandonment Rec:	
Water Type:		CR. 80 S.(M) 50 ST (1997)		Contractor:	3414
Casing Material: Audit No:				Form Version: Owner: Street Name:	1
Tag: Construction Met	had			County:	HALTON
Elevation (m):	100.			Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Reliabil	litur-			Site Info:	Incloid hices form (coubcoints)
Depth to Bedrock				Lot	021
Well Depth:				Concession:	10
Overburden/Bedr	ock:			Concession Name:	CON
Pump Rate:				Easting NAD83:	
Static Water Leve	M:			Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
Bore Hole Inform	ation				
Bore Hole ID:		10149489		Elevation:	249.19
DP2BR:		58		Elevrc:	
Spatial Status:				Zone:	17
Code OB:		r		East83:	586214.4
Code OB Desc:		Bedrock		North83:	4835923
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	4
Date Completed:		29-AUG-68		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	p4
Elevrc Desc:					
Location Source I					
Improvement Loc Improvement Loc					
Source Revision					
Supplier Commer					
Overburden and I Materials Interval		L			
Formation ID:		931430205			
Layer:		4			
Color:		7			
General Color:		RED			
Mat1:		17			
Most Common Ma	aterial:	SHALE			
Mat2:					
Other Materials:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3:					
Other Materia					
Formation To		58			
Formation E	nd Depth:	85			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock erval				
Formation ID		931430202			
Layer:		1			
Color:		5			
General Cold	ar:	YELLOW			
Mat1:		11			
Most Commo	on Material:	GRAVEL			
Mat2: Other Materi	alar	05 CLAY			
Mat3:		CLAT			
Other Materia					
Formation To		0			
Formation E	nd Depth: nd Depth UOM:	9 ft			
Pormation E	na Depar oom.				
Overburden Materials Inte	and Bedrock erval				
Formation ID		931430204			
Layer:		3			
Color:					
General Cold Mat1:	ar;	09			
Most Commo	on Material:	MEDIUM SAND			
Mat2:	n material.	11			
Other Materia	als:	GRAVEL			
Mat3:		06			
Other Materia		SILT			
Formation To		41			
Formation E		58			
Formation E	nd Depth UOM:	n			
Overburden Materials Inte	and Bedrock erval				
Formation ID		931430203			
Layer:		2			
Color:					
General Cold	or:				
Mat1:		11			
Most Commo Mat2:	on Material:	GRAVEL 05			
Other Materia	ale.	CLAY			
Mat3:		0011			
Other Materia	als:				
Formation To		9			
Formation E		41			
Formation E	nd Depth UOM:	ft			
Method of Co Use	onstruction & Well				
Method Cons	struction ID:	962802943			
	struction Code:	1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Construction: Other Method Construction:		Cable Tool			
Pipe Informa	tion				
Pipe ID: Casing No: Comment: Alt Name:		10698059 1			

Construction Record - Casing

Casing ID:	930254295
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	60
Casing Diameter:	6
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930254296
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	85
Casing Diameter:	6
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992802943
Pump Set At:	
Static Level:	47
Final Level After Pumping:	80
Recommended Pump Depth:	80
Pumping Rate:	3
Flowing Rate:	
Recommended Pump Rate:	3
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:	N

Water Details

Water ID:	933605158
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	63
Water Found Depth UOM:	ft

Map Key	Number Records	and the second sec	Elev/Diff (m)	Site	DB
<u>15</u>	1 of 1	NNE/62.2	251.2/4.73	lot 21 con 10 ON	wwis
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Matei Audit No: Tag: Construction	er Use: Ise: atus: rial:	2805284 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	1 10/16/1978 Yes 4640 1 HALTON
Elevation (m, Elevation Re Depth to Bed Well Depth: Dverburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy): Ilability: Irock: Bedrock: Level:):			Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	HALTON HILLS TOWN (ESQUESING) 021 10 CON
Bore Hole Int	formation				
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Dei: Open Hole: Cluster Kind. Date Comple Remarks: Elevrc Desc: Location Sou improvement mprovement Source Revis Supplier Con	s: sc: ted: tocation S t Location M sion Comme	lethod:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	251.2 17 586164.4 4835973 5 margin of error : 100 m - 300 m p5
Overburden Materials Inte		Ł			
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Tother Materia Formation Te Formation Ei Formation Ei Overburden	or: als: als: op Depth: nd Depth: nd Depth UC				
Nerburden Naterials Inte					

Map Key Number of Records	of Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:	931439101			
Layer:	4			
Color:	6			
General Color:	BROWN			
Mat1:	28 SAND			
Most Common Material: Mat2:	SAND 11			
Other Materials:	GRAVEL			
Mat3:	12			
Other Materials:	STONES			
Formation Top Depth:	26			
Formation End Depth:	30			
Formation End Depth UO	M: ft			
Overburden and Bedrock Materials Interval				
Formation ID:	931439099			
Layer:	2			
Color:	6			
General Color:	BROWN			
Mat1:	28			
Most Common Material:	SAND			
Mat2: Other Materials:	11 GRAVEL			
Mat3:	12			
Other Materials:	STONES			
Formation Top Depth:	5			
Formation End Depth:	20			
Formation End Depth UO	M: ft			
Overburden and Bedrock Materials Interval				
Formation ID:	931439100			
Layer:	3			
Color:	6 BROWN			
General Color: Mat1:	08			
Most Common Material:	FINE SAND			
Mat2:	THE OTHER			
Other Materials:				
Mat3:				
Other Materials:	100			
Formation Top Depth:	20			
Formation End Depth: Formation End Depth UO	26 M: ft			
Pormation End Depth OO	ar. A			
Overburden and Bedrock Materials Interval				
Formation ID:	931439098			
Layer:	1			
Color:	6 BDOWN			
General Color: Mat1:	BROWN 08			
Mat1: Most Common Material:	FINE SAND			
Mat2:				
Other Materials:				
Mat3:				
Other Materials:				
Formation Top Depth:	0			
Formation End Depth:	5			
72				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	ind Depth UOM:	ft.	1-9		
Method of C	onstruction & Well				
Use					
	struction ID:	962805284			
	struction Code:	6 Decise			
Method Con Other Metho	d Construction:	Boring			
Pipe Informa	noite				
Pipe ID:		10700351			
Casing No:		1			
Comment: Alt Name:					
Construction	n Record - Casing				
Casing ID:		930258022			
Layer:		1			
Material:		3			
Open Hole o Depth From		CONCRETE			
Depth To:	S	30			
Casing Dian	neter:	30			
Casing Dian	eter UOM:	inch			
Casing Dept	h UOM:	ft			
Construction	n Record - Casing				
Casing ID:		930258023			
Layer:		2			
Material:		2			
Open Hole o		GALVANIZED			
Depth From: Depth To:		38			
Casing Dian	neter:	30			
Casing Dian		inch			
Casing Dept	a financial and the second secon	ft			
Results of W	Vell Yield Testing				
Pump Test I Pump Set A		992805284			
Static Level:		30			
Final Level A	After Pumping:	30			
Recommend	led Pump Depth:	36			

Recommended Pump Depth:	30
Pumping Rate:	6
Flowing Rate:	
Recommended Pump Rate:	5
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:	N

Water Details

Water ID: Layer: Kind Code: Kind: Water Found D Water Found D		Start Start on De			
Layer: Kind Code: Kind: Water Found D		933608462			
Kind Code: Kind: Water Found D		1			
Water Found D		1			
		FRESH			
	epth:	30			
		ħ			
<u>16</u> 1	of 1	N/63.6	255.1/8.68	lot 22 con 9 ON	
Well ID:	2801	420		Data Entry Status:	
Construction D	Date:			Data Src:	1
Primary Water	Use: Dom	estic		Date Received:	9/6/1966
Sec. Water Use	e: 0			Selected Flag:	Yes
Final Well Statu	us: Wate	er Supply		Abandonment Rec:	
Water Type:				Contractor:	1307
Casing Materia	d:			Form Version:	1
Audit No:				Owner:	
Tag:				Street Name:	
Construction M	fethod:			County:	HALTON
Elevation (m):				Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Relia				Site Info:	
Depth to Bedro	ock:			Lot:	022
Well Depth:				Concession:	09
Overburden/Be	drock:			Concession Name:	CON
Pump Rate:	1000			Easting NAD83:	
Static Water Le	evel:			Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
Bore Hole Infor	mation				
Bore Hole ID:	1014	17974		Elevation:	252.96
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:	0			East83:	586064.4
Code OB Desc:	; Over	burden		North83:	4835948
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	4
Date Complete	d: 03-A	UG-66		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	p4
Elevrc Desc:	Defer				
Location Source					
Improvement L					
Improvement L Source Revisio					
Supplier Comm					
Overburden an Materials Interv					
		001105015			
Formation ID:		931425349			
Layer:		4			
Color: General Color:		BROWN			
General Color: Mat1:		05			
Matt: Most Common	Material	CLAY			
Most Common Mat2:	material:	CLAI			
Matz: Other Materials					
Other Materials Mat3:					
mats: Other Materials					
ourier materials					

Formation Top Depth: 15 Formation Top Depth: 26 Formation End Depth UOM: 1 Derburden and Bedrock. Materials Intercal Formation ID: 931425347 Layer: 2 Color: General Color: Materials Intercal Formation Top Depth: 4 Formation Top Depth: 4 Formation Top Depth: 4 Formation End Depth UOM: 1 Derburden and Bedrock. Materials Intercal Formation Top Depth: 4 Formation End Depth UOM: 1 Derburden and Bedrock. Materials Intercal Formation Top Depth: 4 Formation Top Depth: 4 Formation End Depth UOM: 1 Derburden and Bedrock. Materials Intercal Formation End Depth UOM: 1 Formation End Depth UOM: 1 Formation Top Depth: 20 General Color: Formation Top Depth: 27 Formation Top Depth: 27 Formation Top Depth: 27 Formation End Depth UOM: 1 Derburden and Bedrock. Materials Intercal Formation Top Depth: 27 Formation Top Depth: 27 Formation End Depth UOM: 1 Derburden and Bedrock. Materials Intercal Formation Top Depth: 27 Formation Top Depth: 27 Formation End Depth UOM: 1 Derburden and Bedrock. Materials Intercal Formation End Depth UOM: 1 Derburden And Bedrock. Materials	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation End Depth 26 Formation End Depth UOM: 1 Overburden and Bedook 931425347 Layer: 2 Color:	Formation T	op Depth:				
Corestruction and Bedrock. Materials Interval 931425347 Cayor: 2 Color: 2 Color: 1 Matti: 11 Most Common Material: GRAVEL Matti: 1 Pormation: Edu Oupti: 10 Pormation: Edu Oupti: 12 Output 12 Output 12 Output 12 Output 13 Pormation: Edu Oupti: 13 Pormation: Edu Oupt: 1	Formation E	nd Depth:				
Materials Intercal 931425347 Layer: 2 Color: ************************************	Formation E	nd Depth UOM:	ft			
Layer: 2 General Color: General Col						
Color: Matt: 11 Matt: GRAVEL Matz: GRAVEL Somation Backnock Materials: GRAVEL Graver Color: RED Matz: GSA Materials: STONES Matz: GRAVEL Color: GRAVEL Matz: GR) :				
General Color: 11 Mat1: 0RAVEL Mat2: 0RAVEL Other Materials: GRAVEL Mat3:			2			
Matf: 11 Most Common Material: GRAVEL Matz: GRAVEL Matz: GRAVEL Matz: GRAVEL Matz: GRAVEL Matz: Gravel Dept: 4 Formation Top Dept: 4 Formation End Dept: 00 Formation ID: 931425351 Layer: 5 Coerclurden and Bedrock. Materials: General Color: 7 General Color: 7 Formation Material: 05 Most Common Material: 02 Formation Top Dept: 27 Formation End Dept: 39 Formation End Dept: 39 Formation End Dept: 39 Formation ID: 19 Matf: 05 Formation End Dept: 39 Formation End Dept: 0 Formation						
Most Common Material: GRAVEL Mat2: Other Materials: Sort Materials: Formation End Depth: 10 Formation End Depth: 10 Formation End Depth: 10 Formation End Depth: 11 Orechurden and Bedrock. Matrials Interval 931425351 Layer: 6 Color: 7 General Color: RED Matri D5 Most Common Material: CLAY Matri 55 Most Common Material: CLAY Matri D5 Most Common Material: CLAY Matri 55 Most Common Material: 10 Pormation End Depth: 39 Pormation End Depth: 2 Matri Doebeth: Quertureten and Bedrock Matri Matri TOPSOIL Matri TOPSOIL Matri 10		or:				
Mat2: Mat3: Mat5: Mat5: Formation Fop Depth: 4 Formation End Depth: 10 Formation End Depth: 00 Formation ID: 931425351 Layer: 6 Color: 7 General Color: 7 General Color: 7 General Color: 7 Mat2: Mat2: Mat2: Mat2: Mat2: Correburden and Bedrock. Mat2:		an Mataziak				
Other Materials: Materials:Other Materials: Formation End Depth:10Formation End Depth:10Formation End Depth UOM:tCreation End Depth UOM:331425351Layer:6Color:7General Color:REDMatriCLAYMatri:05Matri:05Matri:05Matri:05Matri:05Matri:05Matri:05Matri:05Matri:05Matri:05Matri:05Matri:05Matri:05Other Materials:70Formation End Depth:39Formation End Depth:39Formation End Depth:39Formation ID:931425346Layer:1Color:BROWNMatri:10PSOILMatri:02Matri:10PSOILMatri:0Formation End Depth:0Formation End Depth:0Formation End Depth:0Formation End Depth:4Cher Materials:0Formation End Depth:0Commation End Depth:4Commation End Depth:0Formation End Depth:0Commation End Depth:4 <t< td=""><td></td><td>on material:</td><td>GRAVEL</td><td></td><td></td><td></td></t<>		on material:	GRAVEL			
Mati: Formation Top Depth: 4 Formation End Depth: 10 Formation End Depth: 00 Formation End Depth: 00 Formation D: 931425351 Layor: 7 General Color: 7 General Color: 7 General Color: 8 Mati: 01 Other Materials: 5 Other Materials: 7 Other Materials: 7 Formation Top Depth: 27 Formation Top Depth: 27 Formation Top Depth: 39 Formation Top Depth: 39 Formation Top Depth: 39 Formation Depth UDM: 11 Coverburden and Bedrock. Materials: TOPSOIL Mati: 02 Most Common Material: TOPSOIL Materials: 7 Formation End Depth UDM: 1 Formation End Depth UDM: 1 Formation ID: 931425346 Layor: 1 Color: BROWN Mati: 02 Most Common Material: TOPSOIL Materials: 7 Formation End Depth UDM: 1 Formation End Depth UDM: 1		als:				
Formation Top Depth: 4 Formation End Depth: 10 Formation End Depth: 10 Pormation End Depth: 10 Pormation End Depth: 10 Pormation ID: 931425351 Layor: 6 Color: 7 General Color: RED Matf: 05 Most Common Material: CLAY Mat2: 12 Other Materials: STONES Mat2: 27 Pormation Top Depth: 27 Pormation Top Depth: 39 Pormation Top Depth: 39 Pormation Top Depth: 39 Pormation Top Depth: 39 Pormation End Depth UOM: R Materials: Not Common Material: Matrials Interval Pormation End Depth UOM: Pormation End Depth UOM: R P						
Formation End Depth:10Formation End Depth UOM:ttOverburden and Bedrock. Materials IntervalFormation ID:931425351Layor:Color:General Color:REDMatri05Matri12Other Materials:STONESMatri39Formation Top Depth:27Formation ID:931425346Layor:6Matri10Coverburden and Bedrock. Matrials IntervalPormation ID:931425346Layor:10Coverburden and Bedrock. Matrials IntervalPormation ID:931425346Layor:10Coverburden and Bedrock. Matrials IntervalPormation ID:931425346Layor:10Coverburden and Bedrock. Matrials IntervalPormation ID:931425346Layor:10Coverburden and Bedrock. Matrials IntervalPormation ID:931425346Layor:10Pormation ID:931425346Layor:10Pormation ID:931425346Layor:10Pormation ID:931425346Layor:10Pormation ID:931425346Layor:10Pormation ID:931425346Layor:10Pormation ID:931425346Layor:10Pormation ID:931425346Layor:10Pormation ID:931425350Pormation ID:Pormat	Other Materi	als:				
Formation End Depth UOM: It Overburden and Bedrock. Materials Interval Formation ID: 931425351 Layer: 6 Color: 7 General Color: RED Matr: 05 Matr: CLAY Matr: STONES Matr: STONES Matr: 7 Formation End Depth: 27 Formation End Depth: 39 Formation End Depth: 39 Formation End Depth: 39 Formation End Depth: 1 Overburden and Bedrock Matrials Interval Matrials Interval 1 Overburden and Bedrock 1 General Color: 6 General Color: 8 Rotti: 02 Matri: 0 Formation End Depth UOM:						
Overburden and Bedrock. Materials Interval Formation ID: 931425351 Layor: 6 Color: 7 General Color: RED Matt: 05 Most Common Material: CLAY Matt: 12 Other Materials: TONES Matt: 93 Color: 9 Formation Top Depth: 27 Formation End Depth: 39 Formation End Depth: 39 Formation End Depth: 39 Formation End Depth UOM: 1 Materials: 1 Color: 6 General Color: BROWN Materials Interval 10 Pormation Top Depth: 02 Materials Interval 10 Color: 6 General Color: BROWN Matt: 02 Other Materials: 10 Formation Top Depth: 0 Formation End Depth: 0 Formation End Depth: 0 Formation End Depth: 0						
Materials Interval Formation ID: 931425351 Layor: 6 Color: 7 General Color: RED Matf: 05 Most Common Material: CLAY Mat2: 12 Other Materials: STONES Mat3: - Other Materials: 39 Formation End Depth: 19 Formation End Depth: 19 Formation ID: 931425346 Layer: 1 Color: BROWN Mat7: Other Materials: Other Materials: TOPSOIL Mat7: BROWN Mat7: DOSOIL Mat7: DOSOIL Mat7: DOSOIL Mat7: DOSOIL Mat7: ODSOIL Mat7: DOSOIL Mat7: ODSOIL Mat2: ODSOIL Mat7: ODSOIL Mat7: ODSOIL Mat7: ODSOIL Mat8: ODSOIL Mat8: ODS	Formation E	nd Depth UOM:	n			
Layer: 6 Color: 7 General Color: RED Mat1: 05 Mat2: 12 Other Materials: STONES Mat3: 12 Other Materials: STONES Mat3: 12 Other Materials: STONES Mat3: 0 Formation Top Depth: 27 Formation End Depth UOM: It Overburden and Bedrock. 39 Formation End Depth UOM: It Overburden and Bedrock. 931425346 Layer: 1 Color: 6 General Color: BROWN Mat1: 02 Most Common Material: TOPSOIL Mat2: Overburden and Bedrock. Mat3: 0 Formation End Depth: 4 Formation End	Overburden Materials Int	and Bedrock erval				
Layer: 6 Color: 7 General Color: RED Mat1: 05 Mat2: 12 Other Materials: 12 Other Materials: STONES Mat3: 2 Color: 12 Formation End Depth UOM: 1 Color: 9 Formation ID: 931425346 Layer: 1 Color: 6 General Color: BROWN Mat7: 02 Mat7: 10 Color: 6 General Color: BROWN Mat7: 02 Most Common Material: TOPSOIL Mat2: 1 Color: 4 Formation End Depth UOM: 1 Color: 5 Color: 4 Formation End Depth: 0 Mat7: 02 Color: 4 Formation End Depth: 5 Color: 5 Col	Formation ID) :	931425351			
Color:7General Color:REDMatt:05Most Common Material:CLAYMat2:12Other Materials:STONESMat3:Other Materials:Formation End Depth:39Formation End Depth:39Formation ID:931425346Layer:1Color:6General Color:BROWNMatrials:TOPSOILMatrials:TOPSOILMaterials:TOPSOILMaterials:TOPSOILMaterials:TOPSOILMaterials:TOPSOILMaterials:TOPSOILMaterials:TOPSOILMaterials:TOPSOILMaterials:TOPSOILMaterials:931425350Control D:931425350Layer:5Color:S						
Mart: 05 Most Common Material: CLAY Mat2: 12 Other Materials: STONES Mat3: TONES Other Materials: 7 Formation Top Depth: 27 Formation End Depth: 39 Formation End Depth 1 Overburden and Bedrock 39 Materials. Interval 7 Formation ID: 931425346 Layer: 1 Color: 6 General Color: BROWN Mat2: 02 Other Materials: TOPSOIL Mat2: 0 Other Materials: 0 Formation End Depth: 0 Formation Baterial: 0 Formation End Depth: 4 Formation End Depth: 0 Formation End Depth: 4 Formation End Depth: 4 Formation End Depth: 4 Formation End Depth: 931425350 Layer: 5 Color: 5	Color:		7			
Most Common Material: CLAY Mat2: 12 Other Materials: STONES Mat3:		or:				
Mat2: 12 Other Materials: STONES Mat3: Pormation Top Depth: 27 Formation End Depth: 39 Formation End Depth UOM: ft Overburden and Bedrock Materials. Interval Pormation ID: 931425346 Layer: 1 Color: 6 General Color: BROWN Materials: POSOIL Mat2: Other Materials: TOPSOIL Mat2: BROWN Mat2: POSOIL Mat2: BROWN Posoid Posoid Other Materials: TOPSOIL Posoid Posoid Other Materials: Formation End Depth: 0 Posoid Posoid Other Materials: Formation End Depth: 0 Posoid Posoid <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
Other Materials: STONES Mai3:		on Material:				
Other Materials: 27 Formation Top Depth: 39 Formation End Depth UOM: ft Overburden and Bedrock 4 Materials: 931425346 Layer: 1 Color: 6 General Color: BROWN Mattrials: TOPSOIL Mattrials: TOPSOIL Mattrials: OPSOIL Mattrials: 0 Other Materials: 4 Formation End Depth UOM: ft Other Materials: 0 Mat2: 0 Other Materials: 4 Formation End Depth: 4 Formation ID: 931425350 Layer: 5 Color: 5	Other Materi	als:				
Formation Top Depth: 27 Formation End Depth: 39 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 931425346 Layer: 1 Color: 6 General Color: BROWN Matt? 02 Matt? 02 Matt? 02 Matt? 02 Other Materials: TOPSOIL Mat3: 0 Other Materials: 0 Formation End Depth: 0 Formation End Depth: 0 Formation End Depth: 0 Formation End Depth: 1 Overburden and Bedrock 4 Formation End Depth UOM: ft Overburden and Bedrock 4 Formation End Depth UOM: ft Overburden and Bedrock 331425350 Layer: 5						
Formation End Depth: 39 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 931425346 Formation ID: 931425346 Layer: 1 Color: 6 General Color: BROWN Matt: 02 Most Common Material: TOPSOIL Mat2: Other Materials: Other Materials: 0 Formation End Depth: 4 Formation End Depth: 5 Layer: 5			27			
Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 931425346 Layer: 1 Color: 6 General Color: BROWN Matt: 02 Most Common Material: TOPSOIL Mat2: 01 Other Materials: 0 Formation Top Depth: 0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 931425350 Formation ID: 931425350 Layer: 5	Formation F	op Depth:				
Materials Interval Formation ID: 931425346 Layer: 1 Color: 6 General Color: BROWN Matf: 02 Most Common Material: TOPSOIL Mat2: 0 Other Materials: TOPSOIL Mat2: 0 Other Materials: 0 Formation Top Depth: 0 Formation End Depth: 4 Formation End Depth: 4 Formation End Depth UOM: It Torresburden and Bedrock Topsoil Materials Interval 5 Formation ID: 931425350 Layer: 5	Formation E	nd Depth UOM:				
Layer:1Color:6General Color:BROWNMat1:02Most Common Material:TOPSOILMat2:TOPSOILOther Materials:-Other Materials:-Formation Top Depth:0Formation End Depth:4Formation End Depth UOM:ftOverburden and BedrockMaterials Interval931425350Layer:5Color:5						
Layer:1Color:6General Color:BROWNMat1:02Most Common Material:TOPSOILMat2:TOPSOILOther Materials:-Other Materials:-Formation Top Depth:0Formation End Depth:4Formation End Depth UOM:ftOverburden and BedrockMaterials Interval931425350Layer:5Color:5	Formation ID):	931425346			
General Color:BROWNMat1:02Most Common Material:TOPSOILMat2:		X				
Mat1:02Most Common Material:TOPSOILMat2:TOPSOILOther Materials:TOPSOILOther Materials:TOPSOILFormation Top Depth:0Formation End Depth:4Formation End Depth UOM:1tOverburden and BedrockStatestatestatestatestatestatestatestate						
Most Common Material: TOPSOIL Mat2: Other Materials: Other Materials: Image: Common Top Depth: Other Materials: 0 Formation Top Depth: 0 Formation End Depth: 4 Formation End Depth UOM: ft Overburden and Bedrock Image: Common State Stat		pr:				
Mat2: Other Materials: Mat3: Other Materials: Other Materials: 0 Formation Top Depth: 0 Formation End Depth: 4 Formation End Depth UOM: It Overburden and Bedrock Materials Interval 931425350 Layer: 5 Color: 5		on Material:				
Other Materials: Image: Content of the second s		on waterial:	TOPBOIL			
Mat3: Other Materials: Formation Top Depth: 0 Formation End Depth: 4 Formation End Depth UOM: ft Overburden and Bedrock ************************************		als:				
Formation Top Depth: 0 Formation End Depth: 4 Formation End Depth UOM: ft Overburden and Bedrock						
Formation End Depth: 4 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 931425350 Formation ID: 931425350 Layer: 5 Color: 5						
Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 931425350 Layer: 5 Color:						
Overburden and Bedrock Materials Interval Formation ID: 931425350 Layer: 5 Color: 5	Formation E	nd Depth:				
Materials Interval Formation ID: 931425350 Layer: 5 Color: 5	Formation E	nd Depth UOM:	n			
Layer: 5 Color:						
Layer: 5 Color:	Formation If):	931425350			
Color:		57.				
General Color:	Color:		15722			
	General Cold	or:				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1:		09			
Most Commo Mat2:	n Material:	MEDIUM SAND			
Other Materia	ds:				
Mat3:					
Other Materia		1000			
Formation To	p Depth:	26			
Formation En	d Depth: d Depth UOM:	27 ft			
romation En	a bepar oom.	n			
Overburden a Materials Inte					
Formation ID:		931425348			
Layer:		3			
Color:	201				
General Colo Mat1:	r;	09			
Most Commo	n Material:	MEDIUM SAND			
Mat2:					
Other Materia	ds:				
Mat3:					
Other Materia Formation To		10			
Formation En		15			
	d Depth UOM:	ft			
Method of Co Use	nstruction & Well				
Method Cons	truction ID:	962801420			
	truction Code:	6			
Method Cons		Boring			
Other Method	Construction:				
Pipe Informat	tion				
Pipe ID:		10696544			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930251746			
Layer:		1			
Material:		3			
Open Hole or	Material:	CONCRETE			
Depth From: Depth To:		39			
Casing Diame	otor:	30			
Casing Diame	eter UOM:	inch			
Casing Depth	UOM:	ft			
Results of We	ell Yield Testing				
Pump Test ID		992801420			
Pump Set At: Static Level:		26			
	fter Pumping:				
	d Pump Depth:	37			
Recommende	the state of the second st				

Map Key	Number Records		Elev/Diff (m)	Site	DB
Flowing Rate	e				
Recommende					
evels UOM:		ft			
Rate UOM:		GPM			
Vater State A					
Vater State A		CLEAR			
Pumping Tes		1			
Pumping Dur					
Pumping Dur	ation MIN:				
Flowing:		N			
Water Details					
Water ID:		933603177			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found		26			
Water Found	Depth UON	<i>t:</i> ft			
<u>17</u>	1 of 1	NNE/65.1	250.9/4.47	lot 21 con 10 ON	wwis
Well ID:		2801477		Data Entry Status:	
Construction	Date:	200000		Data Src:	1
Primary Wate		Domestic		Date Received:	1/3/1957
Sec. Water U	se:	0		Selected Flag:	Yes
Final Well Sta	atus:	Water Supply		Abandonment Rec:	
Water Type:				Contractor:	4838
Casing Mater	rial:			Form Version:	1
Audit No:				Owner:	
Tag:				Street Name:	
Construction	Method:			County:	HALTON
Elevation (m)	k:			Municipality:	HALTON HILLS TOWN (ESQUESING)
Ilevation Rei				Site Info:	
Depth to Bed	rock:			Lot:	021
Vell Depth:				Concession:	10
Overburden/I	Bedrock:			Concession Name:	CON
Pump Rate:				Easting NAD83:	
Static Water				Northing NAD83:	
Flowing (Y/N)):			Zone:	
Flow Rate: Clear/Cloudy	2			UTM Reliability:	
Bore Hole Int	formation				
Bore Hole ID		10148031		Elevation:	250.76
DP2BR:		58		Elevrc:	
Spatial Statu	s:			Zone:	17
Code OB:		r		East83:	586179.4
Code OB Des	ic:	Bedrock		North83:	4835963
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	4
Date Comple	ted:	08-OCT-56		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	p4
Elevrc Desc:					
location Sou	rce Date:				
mprovement					
mprovement					
Source Revis	ion Comme	evit:			

Supplier Comment:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Int	and Bedrock				
Formation II	D:	931425536			
Layer:		4			
Color:		7			
General Cold	or:	RED			
Mat1:		17			
Most Comm	on Material:	SHALE			
Mat2:	inter.				
Other Materi Mat3:	als:				
Other Materi	ale.				
Formation T		58			
Formation E	nd Depth:	78			
	ind Depth UOM:	ft			
1					
Overburden Materials Int	and Bedrock				
Formation II	D:	931425535			
Layer:		3			
Color:					
General Cold	or:	923			
Mat1:		07			
Most Comm Mat2:	on Material:	QUICKSAND			
Matz: Other Materi	inte:				
Mat3:	ana.				
Other Materi	als:				
Formation T		40			
Formation E	nd Depth:	58			
Formation E	ind Depth UOM:	ħ			
Overburden Materials Int	and Bedrock				
Designed a subserver					
Formation IL	D :	931425534			
Layer:		2			
Color: General Colo	or:				
Mat1:		05			
Most Comm	on Material:	CLAY			
Mat2:		11			
Other Materi	ials:	GRAVEL			
Mat3:					
Other Materi					
Formation T Formation E		7 40			
Formation E	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock				
And a set rail a rills					
Formation IL	D:	931425533			
Layer:		1			
Color:					
General Cold	or:	00			
Mat1: Most Comm	on Material:	09 MEDIUM SAND			
Most Comm Mat2:	on material:	MEDIUM SAND			
Other Materi	ials:				
Mat3:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materi	als:				
Formation T		0			
Formation E		7			
Formation E	nd Depth UOM:	ft			
Method of C Use	onstruction & Well				
Method Con		962801477			
	struction Code:	1			
Method Con Other Metho	struction: d Construction:	Cable Tool			
Pipe Informa	tion				
Pipe ID:		10696601			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930251835			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From:					
Depth To:		62			
Casing Diam		4 inch			
Casing Diam Casing Dept		ft			
Construction	Record - Casing				
C		000051005			
Casing ID:		930251836			
Layer: Material:		2 4			
Open Hole o	r Material-	OPEN HOLE			
Depth From:		OI EITHOLE			
Depth To:		78			
Casing Diam	eter:	4			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	n			
Results of W	lell Yield Testing				
Pump Test I	D:	992801477			
Pump Set Al					
Static Level:		28			
	After Pumping:	40			
Recommend	led Pump Depth:				
Pumping Ra		5			
Flowing Rate					
	led Pump Rate:				
Levels UOM		ft			
Rate UOM:	Alles Trees Contra	GPM			
	After Test Code:	1 CLEAR			
Water State Pumping Te		CLEAR 1			
Pumping Du		2			
Pumping Du		30			
Flowing:		N			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Water Details						
Nater ID:			933603259			
			1			
ayer: (ind Code:			1			
Cind:			FRESH			
Nater Found	Denth-		66			
Vater Found			ft			
Vater Details						
Water ID:			933603261			
layer:			3			
Kind Code:			1			
Kind:			FRESH			
Water Found			75			
Water Found	Depth UON	e:	ft			
Water Details	6					
Water ID:		8	933603260			
Layer:			2			
Kind Code:			1			
Kind:			FRESH			
Water Found			72			
Water Found	Depth UON	1:	ft			
	278232 M		00003039532	12222000000	100000000000000	
18	1 of 1		NNW/66.7	260.7 / 14.29	lot 22 con 9 ON	WWW
	1 of 1	2801417	NNW/66.7	260.7 / 14.29	ON	WW
Well ID:		2801417	NNW/66.7	260.7 / 14.29		1
Well ID: Construction	Date:	2801417 Domestic		260.7 / 14.29	ON Data Entry Status:	
Well ID: Construction Primary Wate	Date: or Use:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src:	1
Well ID: Construction Primary Wate Sec. Water Us	Date: w Use: se:	Domestic		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received:	1 1/27/1966
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta	Date: w Use: se:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag:	1 1/27/1966
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type:	Date: or Use: se: atus:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	1 1/27/1966 Yes
Well ID: Construction Primary Wate Sec. Water U: Final Well Sta Water Type: Casing Maten Audit No:	Date: or Use: se: atus:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	1 1/27/1966 Yes 1307
Well ID: Construction Primary Wate Sec. Water Ut Final Well Sta Water Type: Casing Matern Audit No: Tag:	Date: or Use: se: atus: rial:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	1 1/27/1966 Yes 1307 1
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction	Date: or Use: se: atus: rial: Method:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	1 1/27/1966 Yes 1307 1 HALTON
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m).	Date: w Use: se: atus: fial: Method:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality:	1 1/27/1966 Yes 1307 1
Well ID: Construction Primary Wate Sec. Water Us Water Type: Casing Mater Audit No: Tag: Construction Elevation (m).	Date: vr Use: se: atus: rial: Method: : liability:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING)
Well ID: Construction Primary Wate Sec. Water Us Water Type: Casing Mater Audit No: Tag: Construction Elevation (m). Elevation Rel Depth to Bed	Date: vr Use: se: atus: rial: Method: : liability:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Matern Audit No: Tag: Construction Elevation (m). Elevation Rel Depth to Bed Well Depth:	Date: vr Use: se: atus: rial: Method: : liability: lrock:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 09
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Matern Audit No: Tag: Construction Elevation (m). Elevation Rel Depth to Bed Well Depth: Overburden/E	Date: vr Use: se: atus: rial: Method: : liability: lrock:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Matern Audit No: Tag: Construction Elevation (m); Elevation Reli Depth to Bed Well Depth: Dverburden/E Pump Rate:	Date: rr Use: se: atus: rial: Method: i: liability: frock: Bedrock:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 09
Well ID: Construction Primary Wate Sec. Water Us Sinal Well Sta Vater Type: Casing Materi Audit No: Tag: Construction Elevation (m). Elevation Reh Depth to Bed Well Depth: Dverburden/E Pump Rate: Static Water L	Date: rr Use: se: atus: fal: Method: liability: rock: Bedrock: Level:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 09
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Vater Type: Casing Materi Audit No: Tag: Construction Elevation (m). Elevation Reh Depth to Bed Well Depth: Dverburden/E Pump Rate: Static Water L Flowing (Y/N)	Date: rr Use: se: atus: fal: Method: liability: rock: Bedrock: Level:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 09
18 Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater Casing Mater Audit No: Tag: Construction Elevation (m). Elevation (m). Elevation Reli Depth to Bedi Well Depth: Diverburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy:	Date: rr Use: se: atus: rial: Method: liability: rock: Bedrock: Level:	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 09
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Maten Audit No: Tag: Construction Elevation Rel Depth to Bedh Well Depth: Dverburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate:	Date: vr Use: se: atus: rial: Method: liability: lrock: Bedrock: Level:):	Domestic 0		260.7 / 14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 09
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m). Elevation (m). Elevation Reli Depth to Bedi Well Depth: Diverburden/E Pump Rate: Static Water L Flow Rate: Clear/Cloudy: Bore Hole Infi Bore Hole ID:	Date: vr Use: se: atus: rial: Method: lability: lrock: Bedrock: Level:): :	Domestic 0	oply	260.7/14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 09
Well ID: Construction Primary Wate Sec. Water Us Water Type: Casing Mater Audit No: Tag: Construction Elevation (m). Elevation Reli Depth to Bedi Well Depth: Dverburden/E Pump Rate: Static Water L Flow Rate: Clear/Cloudy: Bore Hole Infi Bore Hole ID: DP2BR:	Date: vr Use: se: itus: vial: Method: liability: lrock: Bedrock: Level:): : formation	Domestic 0 Water Sup	oply	260.7/14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 09 CON
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Vater Type: Casing Materi Audit No: Tag: Construction Elevation Reh Depth to Bed Well Depth: Dverburden/E Dverburden/E Dverburden/E Dverburden/E Clear/Cloudy: Elevar/Cloudy: Bore Hole Infi Sore Hole Infi Sore Hole Infi Sore Hole Infi Sore Hole Infi	Date: vr Use: se: itus: vial: Method: liability: lrock: Bedrock: Level:): : formation	Domestic 0 Water Sup 10147971	oply	260.7/14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: Elevation: Elevation: Elevrc: Zone:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 09 CON
Vell ID: Construction Primary Wate Sec. Water Us Final Well Sta Vater Type: Casing Maten Audit No: Tag: Construction Elevation (m). Elevation Reli Depth to Bedi Vell Depth: Diverburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy: Bore Hole Infi Bore Hole ID: DP2BR: Spatial Status Code OB:	Date: vr Use: se: itus: vial: Method: liability: liability: lock: Bedrock: Level:): : formation :	Domestic 0 Water Sup 10147971	oply	260.7/14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Northing NAD83: Zone: UTM Reliability: Elevation: Elevrc: Zone: East83:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 09 CON 285.94 17 585994.4
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Maten Audit No: Tag: Construction Elevation Reli Depth to Bedi Well Depth: Diverburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy: Bore Hole Infi Bore Hole ID: DP2BR: Spatial Status Code OB Des	Date: vr Use: se: itus: vial: Method: liability: liability: lock: Bedrock: Level:): : formation :	Domestic 0 Water Sup 10147971	oply	260.7/14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: Elevation: Elevrc: Zone: East83: North83:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 09 CON
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m). Elevation Reli Depth to Bedi Well Depth: Diverburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy: Bore Hole Infi	Date: ar Use: se: atus: dal: Method: liability: rock: Bedrock: Level: : formation : s: ic:	Domestic 0 Water Sup 10147971	oply	260.7/14.29	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: Elevation: Elevrc: Zone: East83:	1 1/27/1966 Yes 1307 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 09 CON 285.94 17 585994.4

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

Neccords Distance (m) (m) Elwor Desc: Location Method: p4 Elwor Desc: Section Surves Date: Improvement Location Surves: Improvement Location Method: Supplier Comment: Supplier Comment: Ourburden and Bedrock. Materials Intercat Formation D: 931425336 Layer: 4 Color: 2 Color: 2 General Color: GREY Mattrials Intercat Color: 2 Color: 2 General Color: Mattrials: Mattrials: Color: 2 Mattrials: Color: 2 Mattrials: Color: 2 Mattrials: 3 Color: Tormation D: 931425335 Color: Layer: 3 Color: General Color: BROWN Materials Intercat Coreburden and Bedrock. Materials Intercat Color: General Color: BROWN Materials Intercat Coreburden and Bedrock. Materials Intercat Co	Map Key	Number of	Direction/	Elev/Diff	Site		DB
Ever Desc: Location Source Date: Improvement Location Selucio: Source Revision Comment: Source Revision Comment: Source Invision Comment: Contracted and Redrock. Materials Interval Common Material: Common Material: Clay: C		Records	Distance (m)	(m)			
Materials Intercal Pormation ID: 931425336 Layor: 2 Color: 2 General Color: GREY Matt: 05 Most Common Materials: CLAY Matt: 0 Tormation Top Depth: 20 Formation Top Depth: 32 Formation Top: 931425335 Layor: 3 Color: 6 General Color: BCWNN Matt: 05 Most: CLAY Mat2: 05 Pormation Top Depth: 10 Formation Top Depth: 10 Formation Top Depth: 11 Materials: Graphical Color: Materials: Graphical Color: Formation Top Depth: 11 Materials: Graphical Color: Materials: Graphical Color: Materials: <t< td=""><td>Elevrc Desc. Location Sol Improvement Improvement Source Revi</td><td>urce Date: t Location Source: t Location Method: sion Comment:</td><td></td><td></td><td>Location Method:</td><td>p4</td><td></td></t<>	Elevrc Desc. Location Sol Improvement Improvement Source Revi	urce Date: t Location Source: t Location Method: sion Comment:			Location Method:	p4	
Layer: 4 General Color: 2 General Color: GREY Matf: CLAY Matf: CLAY Matf: CLAY Matrials: GREY Other Materials: 7 Formation End Depth: 20 Formation End Depth: 32 Formation End Depth: 32 Formation End Depth: 7 Orechurden and Bedrock Materials: 7 Formation ID: 931425335 Layer: 3 Color: 6 General Color: BROWN Matf: Off Materials: 7 Materials: 7 Source Survey Sur							
Layer: 4 General Color: GREY Matf: CLAY Mat2: CLAY Mat2: CLAY Mat2: CLAY Mat2: CLAY Mat2: CLAY Mat2: CLAY Mat2: CLAY Materials: Formation End Depth: 20 Formation End Depth: 32 Formation End Depth: 32 Formation End Depth: 32 Formation ID: 931425335 Layer: 3 Color: 6 General Color: BROWN Mat2: CLAY Materials: Formation Material: CLAY Materials Internal Correburden and Bedrock. Materials Internal Correburden and Bedrock. Materials: Formation End Depth: 10 Formation End Depth: 20 Formation End Depth: 10 Formation End Depth: 20 Formation End Depth: 20 Formation End Depth: 20 Cher Materials: Formation End Depth: 20 Cher Materials: Formation End Depth: 20 Formation End Depth: 20 Formation End Depth: 10 Formation End Depth: 20 Formation End Depth: 20 Formation End Depth: 10 Formation End Depth: 20 Cher Materials: Formation End Depth: 11 Mat2: CLAY Mat2: Formation End Depth: 20 Cher Materials: Formation End Depth: 30 Cher Materials: Formation End Depth: 30 Cher Materials: Formation End Depth: 30 Formation End Depth: 30 Cher Materials: Formation End Depth: 30 Formation End	Formation IL):	931425336				
General Color: GREY Matf: O5 Most Common Material: CLAY Matf: CLAY Matf: CLAY Materials: Formation Doppth: 20 Formation End Depth: 32 Formation End Depth: 32 Formation End Depth: 32 Formation End Depth: 33 Formation ID: 931425335 Layer: 3 Color: 6 General Color: BROWN Matf: O5 Most Common Material: CLAY Materials Internal Corechurden and Bedrock. Materials Internal Corechurden End Depth: 10 Formation End Depth: 10 Formation End Depth: 20 General Color: 8 Most Common Material: CLAY Materials Internal Formation End Depth: 10 Formation End Depth: 10 Formation End Depth: 20 Color: 2 Color: 2 Color: 2 Color: 2 Color: 4 Materials Internal Formation End Depth: 30 Formation End Depth: 10 Formation End Depth: 10 Formation End Depth: 10 Formation End Depth: 11 Formation End Depth: 20 Color: 2 Color: 2 Color: 4 Color: 5 Matf: 5 M							
Matrian 05 Most Common Material: CLAY Mat2: Mat3: Mat3: Mat3: Formation Top Depth: 20 Formation End Depth: 32 Formation End Depth: 32 Formation D: 931425335 Layor: 3 Color: 6 General Color: 8 General Color: 8 General Color: 9 Mat7: 05 Mat7: 05 Mat8: Mat3:							
Most Common Materials: CLAY Mat2: Other Materials: J Commation Depth: 20 Formation End Depth: 32 Formation End Depth: 32 Formation End Depth UOM: 1 Overburden and Bedrock. Materials Interval Formation ID: 931425335 Layer: 3 Color: 6 General Color: 8 Mat3: Mat3: Termation End Depth: 0 Formation For Depth: 10 Formation End Depth: 10 Formation End Depth: 20 Formation End Depth: 10 Formation End Depth: 10 Formation End Depth: 20 Formation End Depth: 20 Formation End Depth: 10 Formation End Depth: 20 Formation End Depth: 10 Formation End Depth: 20 Formation End Depth: 20 Formation End Depth: 31 Mat3: Termation End Depth: 31 Mat3: Ma		or:					
Mat2: Mat3: Mat3: Formation Top Depth: 20 Formation End Depth UOM: 11 Coverburden and Bedrock. Materials Interval Formation ID: 931425335 Layer: 3 Color: 3 General Color: BROWN Mat1: 05 Mat5: Other Materials: Mat2: Other Materials: Mat2: Other Materials: Mat2: Other Materials: Mat2: Other Materials: Formation End Depth: 20 Formation End Depth: 10 Formation End Depth: 11 Mat3: Formation End Depth: 3 Mat3: Mat3: Mat3: Mat3: Mat3: Formation End Depth: 3 Formation End Dept							
Other Materials: Other Materials: Formation End Depth: 32 Formation End Depth: 32 Formation End Depth: 32 Formation End Depth: 32 Porturden and Redrock.		on Material:	CLAY				
Mati: Formation Top Dopth: 20 Formation End Dopth: 32 Formation End Dopth: 32 Formation End Dopth: 00M: 1 Overburden and Bedrock Materials Interval Formation ID: 931425335 Layer: 3 Color: 3 General Color: BROVN Mati: CLAY Materials Interval Other Materials: CLAY Materials Interval Other Materials: 10 Formation End Dopth: 20 Formation End Dopth: 11 Mati: 11 Mati: 11 Mati: 5 Formation End Dopth: 3 Formation End Dopth: 10 Formation End Dopth: 10		ale					
Orthor Materials: 20 Formation End Depth: 32 Formation End Depth: 32 Formation End Depth: 32 Formation End Depth: 32 Formation ID: 931425335 Layer: 3 Color: 6 General Color: BROWN Materials: It Materials: CLAY Materials: CLAY Materials: CLAY Materials: It Other Materials: CLAY Materials: It Overburden and Bedrock. It Materials: It Orerburden and Bedrock. It Materials: It Formation End Depth: 20 Color: It Materials: It Materials: GRAVEL Mati: 11 <		ausc					
Formation Top Depth: 20 Formation End Depth: 32 Formation End Depth: 32 Formation End Depth: 00M: 1t Descharter and Bedrock. Materials Interval Formation ID: 931425335 Layer: 3 Color: 6 General Color: BROWN Mat1: 05 Most Common Material: CLAY Mat2: Mat3: Tormation Top Depth: 10 Correstourden and Bedrock. Materials Interval Formation ID: 931425334 Layer: 2 Color: 6 General Color: 931425334 Layer: 2 Color: 6 General Color: 931425334 Layer: 2 Color: 6 General Color: 931425334 Layer: 2 Color: 6 General Color: 7 General Color: 7 Mat1: 7 Mat1: 7 Mat2: 7 Common Material: 7 General Color: 7 Mat2: 7 Color: 7 General Color: 7 General Color: 7 General Color: 7 General Color: 7 General Color: 7 Mat1: 7 Mat2:		ale					
Formation End Depth: UOM: 32 Formation End Depth: UOM: 1 Overburden and Bedrock.	Formation T	op Depth:	20				
Formation End Depth UOM: ft Overburden and Bedrock. Materials Interval Formation ID: 931425335 Layor: 3 Color: 6 General Color: BROWN Matt: CLAY Mat2: CLAY Other Materials: CLAY Mat2: Other Materials: Other Materials: 10 Formation End Depth: 10 Formation End Depth: 20 Formation End Depth: 10 Formation End Depth: 20 Formation End Depth: 10 Pormation End Depth: 20 Formation End Depth: 20 Formation End Depth: 20 Formation ID: 931425334 Layer: 2 Color: It Mat2: 931425334 Layer: 2 Color: It Mat2: It Mat2: GRAVEL Mat3: GRAVEL Mat3: 3 Other Materials: 3	Formation E	nd Depth:					
Materials Interval Formation ID: 931425335 Layer: 3 Color: 6 General Color: BROWN Mart: 0 Mart: CLAY Matri: CLAY Matri: 0 Other Materials:	Formation E	nd Depth UOM:	ft				
Layer: 3 Color: 6 General Color: BROWN Matt: 05 Most Common Material: CLAY Mat2: Other Materials: Mat3: 0ther Materials: Formation Top Depth: 10 Formation End Depth: 20 Formation End Depth: 20 Formation End Depth UOM: ft Overburden and Bedrock. Materials Interval Formation ID: 931425334 Layer: 2 Color: General Color: Matf: 11 Most Common Material: GRAVEL Materials: M							
Layer: 3 Color: 6 General Color: BROWN Matt: 05 Most Common Material: CLAY Mat2: Other Materials: Mat3: 0ther Materials: Formation Top Depth: 10 Formation End Depth: 20 Formation End Depth: 20 Formation End Depth UOM: ft Overburden and Bedrock. Materials Interval Formation ID: 931425334 Layer: 2 Color: General Color: Matf: 11 Most Common Material: GRAVEL Materials: M	Formation II):	931425335				
Color: 6 General Color: BROWN Matt: 05 Most Common Material: CLAY Mat2: Other Materials: Formation Top Depth: 10 Formation End Depth UOM: II Overburden and Bedrock. Materials Interval Formation ID: 931425334 Layer: 2 Color: General Color: Matt: 11 Most Common Material: GRAVEL Mat2: Other Materials: Mat3: Other Materials: Mat3: Other Materials: Formation Top Depth: 3 Formation Top Depth: 3 Formation Top Depth: 3 Formation Top Depth: 3 Formation Top Depth: 10 Formation Top Depth: 3 Formation Top Depth: 10 Formation Top Depth: 3 Formation Top Depth: 10 Formation Top Depth: 10 Formation Top Depth: 10 Formation End Depth UOM: II							
Mat1: 05 Most Common Material: CLAY Mat2: Other Materials: Mat3: - Other Materials: - Formation Top Depth: 10 Formation End Depth UOM: tt Overburden and Bedrock - Materials Interval - Formation ID: 931425334 Layer: 2 Color: - Mat1: 11 Most Common Material: GRAVEL Mat2: - Other Materials: - Formation Top Depth: 3 Formation Top Depth: 3 Formation Top Depth: 10 Formation Top Depth: 3 Other Materials: - Formation Top Depth: 3 Formation Top Depth: 10 Formation End Depth UOM: tt Moverburden and Bedrock. -			-				
Most Common Material: CLAY Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: 10 Formation End Depth: 20 Formation End Depth: 20 Formation End Depth: 20 Formation ID: 931425334 Layer: 2 Color: 2 General Color: In Materials: GRAVEL Materials: GRAVEL Mat2: 0 Other Materials: GRAVEL Mat1: 11 Most Common Material: GRAVEL Mat2: 0 Other Materials: Formation Top Depth: Mat2: 0 Other Materials: GRAVEL Mat2: 0 Other Materials: Formation Top Depth: Mat2: 0 Other Materials: Formation Top Depth: Mat3: 0 Other Materials: Formation End Depth: Mat3: 0 Other Materials: 10 Formation End D		or:					
Mat2: Other Materials: Formation Top Depth: 10 Formation End Depth: 20 Formation End Depth: 20 Portburden and Bedrock It Materials: It Overburden and Bedrock It Materials Interval 931425334 Layer: 2 Color: General Color: Mat1: 11 Most Common Material: GRAVEL Mat2: Other Materials: Other Materials: It Mat2: It Most Common Material: GRAVEL Mat2: It Other Materials: It Formation Top Depth: 3 Formation End Depth: 10 Formation End Depth: 10 Formation End Depth UOM: It		Conservation -					
Other Materials: Mat3: Other Materials: Formation Top Depth: 10 Formation End Depth: 20 Formation End Depth UOM: tt Overburden and Bedrock. Materials Interval Formation ID: 931425334 Layer: 2 Color: 3 General Color: 11 Matt: 11 Most Common Material: GRAVEL Mat2: 0 Other Materials: 3 Formation Top Depth: 3 Formation Top Depth: 10 Formation End Depth: 10 Formation End Depth UOM: tt		on Material:	CLAY				
Mat3: Other Materials: Formation Top Depth: 10 Formation End Depth: 20 Formation End Depth: 20 Formation End Depth: 10 Overburden and Bedrock. 11 Materials Interval 931425334 Layer: 2 Color: 2 General Color: 11 Matt? 11 Most Common Material: GRAVEL Mat2: 0ther Materials: Other Materials: 3 Formation Top Depth: 3 Formation Top Depth: 10 Formation End Depth UOM: tt Overburden and Bedrock. T		a fact					
Other Materials: 10 Formation Top Depth: 20 Formation End Depth UOM: ft Overburden and Bedrock. 11 Materials Interval 931425334 Layer: 2 Color: 2 General Color: 11 Matt: 11 Most Common Material: GRAVEL Matt: 0 Other Materials: Formation Top Depth: Softer Materials: 11 Most Common Material: GRAVEL Mat2: 0 Other Materials: 3 Formation End Depth UOM: 1 Mot3: 0 Other Materials: 3 Formation End Depth: 10 Formation End Depth UOM: t Description End Depth UOM: t		als:					
Formation Top Depth: 10 Formation End Depth: 20 Formation End Depth UOM: It Overburden and Bedrock		ale					
Formation End Depth: 20 Formation End Depth UOM: ft Overburden and Bedrock. 931425334 Layer: 2 Color: 2 General Color: 11 Matt: 11 Most Common Material: GRAVEL Mat2: 0ther Materials: Other Materials: 3 Formation End Depth UOM: 10 Formation End Depth UOM: ft			10				
Formation End Depth UOM: ft Overburden and Bedrock. Materials Interval Formation ID: 931425334 Layer: 2 Color: 2 General Color: 4 Matt: 11 Most Common Material: GRAVEL Mat2: 0ther Materials: Other Materials: 3 Formation End Depth UOM: 10 Formation End Depth UOM: ft							
Materials Interval Formation ID: 931425334 Layer: 2 Color: 2 General Color:							
Formation ID:931425334Layer:2Color:2General Color:							
Layer: 2 Color:	Formation II		931425334				
Color: General Color: Mat1: 11 Most Common Material: GRAVEL Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: 3 Formation End Depth: 10 Formation End Depth UOM: ft		~					
General Color: 11 Mat1: 11 Most Common Material: GRAVEL Mat2: 0 Other Materials: A Mat3: 0 Other Materials: 3 Formation Top Depth: 3 Formation End Depth: 10 Formation End Depth UOM: ft							
Most Common Material: GRAVEL Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: 3 Formation End Depth: 10 Formation End Depth UOM: ft		or:					
Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: 3 Formation End Depth: 10 Formation End Depth UOM: ft Overburden and Bedrock	Mat1:		11				
Other Materials: Mat3: Other Materials: Formation Top Depth: 3 Formation End Depth: 10 Formation End Depth UOM: ft		on Material:	GRAVEL				
Mat3: Other Materials: Formation Top Depth: 3 Formation End Depth: 10 Formation End Depth UOM: ft Overburden and Bedrock							
Other Materials: Formation Top Depth: 3 Formation End Depth: 10 Formation End Depth UOM: ft Overburden and Bedrock		als:					
Formation Top Depth: 3 Formation End Depth: 10 Formation End Depth UOM: ft							
Formation End Depth: 10 Formation End Depth UOM: ft Overburden and Bedrock 10							
Formation End Depth UOM: ft Overburden and Bedrock							
Overburden and Bedrock							

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Formation IL	D:	931425333			
Layer:		1			
Color:		6			
General Col	or:	BROWN			
Mat1:		02			
Most Comm	on Material:	TOPSOIL			
Mat2:					
Other Materi	ials:				
Mat3:					
Other Materi	ials:				
Formation T	op Depth:	0			
Formation E		3			
Formation E	ind Depth UOM:	ft			
Overburden Materials Int	and Bedrock				
Formation IL	D:	931425337			
Layer:		5			
Color:		8			
General Col	or:	BLACK			
Mat1:		10			
Most Comm	on Material:	COARSE SAND			
Mat2:					
Other Materi	ials:				
Mat3:					
Other Materi					
Formation T		32			
Formation E		34			
Formation E	nd Depth UOM:	ft			
Method of C Use	onstruction & Well				
Method Con	struction ID:	962801417			
	struction Code:	6			
Method Con		Boring			
	d Construction:	Doning			
ouner menne	e construction.				
Pipe Informa	ation				
Pipe ID:		10696541			
Casing No:		1			
Comment:		352			
Alt Name:					
Construction	n Record - Casing				
Casing ID:		930251742			
Layer:		1			
Material:	10 M M	3			
Open Hole o		CONCRETE			
Depth From:	:				
Depth To:	1	34			
Casing Dian		30			
Casing Dian		inch			
Casing Dept	n OOM:	ft			
Results of W	Vell Yield Testing				
Pump Test I	D:	992801417			

Pump Test ID: Pump Set At:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Static Level:		20			
Final Level A	fter Pumping:				
	ed Pump Depth:	31			
Pumping Ra		1			
Flowing Rate					
	ed Pump Rate:	1			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Tes		1			
Pumping Du		1.1			
Pumping Du					
Flowing:		N			
Water Details	1				
Water ID:		933603175			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		34			
Water Found Depth UOM:		ft			

<u>19</u>	1 of 1	N/67.4	255.6/9.14	lot 22 con 9 ON	www
Well ID: Construct Primary W Sec. Wate Final Well Water Typ Casing Ma Audit No: Tag:	later Use: r Use: Status: e: aterial:	2801419 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	1 8/29/1966 Yes 1613 1
Elevation Elevation Depth to E Well Deptl	Reliability: Bedrock: h: en/Bedrock: e: ler Level: (/N): :			County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	HALTON HALTON HILLS TOWN (ESQUESING) 022 09 CON

Bore Hole Information

Bore Hole ID:	10147973	Elevation:	253.17
DP2BR:	73	Elevrc:	
Spatial Status:		Zone:	17
Code OB:	r	East83:	586059.4
Code OB Desc:	Bedrock	North83:	4835948
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	4
Date Completed:	14-JUN-66	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	p4
Elevrc Desc:			
Location Source Date	e:		
Improvement Locatio	on Source:		

Improvement Location Method:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
	ion Comment:				
Supplier Con	nment:				
Overburden Materials Inte	and Bedrock arval				
Formation ID	e .	931425342			
Layer:		1			
Color: General Colo					
General Cold Mat1:	r:	02			
Most Commo	m Material:	TOPSOIL			
Mat2:					
Other Materia	n/s:				
Mat3:					
Other Materia Formation Te		0			
Formation E		2			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte					
Formation ID	e	931425344			
Layer:		3			
Color:					
General Cold	r;				
Mat1: Most Commo	Material:	08 FINE SAND			
Mat2:	An analogran.	FINE SAND			
Other Materi	als:				
Mat3:					
Other Materia					
Formation To Formation E		38 73			
	nd Depth UOM:	ft			
Overburden	and Bedrock				
Materials Inte	Charles and a second se				
Formation ID	t.	931425345			
Layer:		4 7			
Color: General Colo		RED			
Mat1:		17			
Most Commo	on Material:	SHALE			
Mat2:					
Other Materia Mat3:	als:				
Other Materi	als:				
Formation To		73			
Formation E	nd Depth:	118			
Formation E	nd Depth UOM:	n			
Overburden Materials Inte	and Bedrock arval				
Formation ID	e	931425343			
Layer:		2			
Color:		10.0			
General Cold	r;				
Mat1:		05			
Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
--------------------------------	--------------------------------	----------------------------	------------------	------	----
Most Comm	on Material:	CLAY			
Mat2: Other Materi	-ter				
Mat3:	NS.				
Other Materi	als:				
Formation To		2			
Formation E		38			
Formation E	nd Depth UOM:	n			
Method of Co Use	onstruction & Well	1			
Method Con	truction ID: truction Code:	962801419 1			
Method Con		Cable Tool			
	d Construction:				
Pipe Informa	tion				
Pipe ID:		10696543			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930251745			
Layer:		2			
Material:		4			
Open Hole o Depth From:		OPEN HOLE			
Depth To:		118			
Casing Diam	eter:	5			
Casing Diam	eter UOM:	inch			
Casing Dept	UOM:	n			
Construction	Record - Casing				
Casing ID:		930251744			
Layer:		1			
Material:		1			
Open Hole o Depth From:		STEEL			
Depth To:		74			
Casing Diam	eter:	5			
Casing Diam		inch			
Casing Dept	UOM:	n			
Results of W	ell Yield Testing				
Pump Test II):	992801419			
Pump Set At					
Static Level:	Komeno messo	44			
	fter Pumping:	54			
Recommend Pumping Ra	ed Pump Depth:	113			
Flowing Rate					
	ed Pump Rate:	1			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State / Water State /	After Test Code:	1 CLEAR			
water state	ander rest.	OFFICIAL CONTRACT			

Map Key	Number Records		Elev/Diff) (m)	Site	DE
Pumping Tes	t Method:	1			
Pumping Dur	ation HR:	2			
Pumping Dur	ation MIN:	0			
Flowing:		N			
Water Details					
Water ID:		933603176			
layer:		1			
Cind Code:		1			
Cind:		FRESH			
Water Found Water Found		110 I: ft			
20	1 of 1	NNW/72.8	259.9/13.49	lot 22 con 9	ww
				ON	
Vell ID:	Deter	2801416		Data Entry Status:	
Construction		Livestock		Data Src:	1 9/29/1964
Primary Wate Sec. Water Ut		Domestic		Date Received: Selected Flag:	9/29/1904 Yes
Sec. Water Ut Final Well Sta		Water Supply		Abandonment Rec:	148
Water Type:		Hater ouppry		Contractor:	4101
Casing Mater	dat.			Form Version:	1
Audit No:	Part.			Owner:	
Tag:				Street Name:	
Construction	Method:			County:	HALTON
Elevation (m)	1:			Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Rel				Site Info:	
Depth to Bed	lrock:			Lot:	022
Well Depth:				Concession:	09
Overburden/E	Bedrock:			Concession Name:	CON
Pump Rate:	10.00			Easting NAD83:	
Static Water I				Northing NAD83:	
Flowing (Y/N)):			Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy.	c.				
Bore Hole Inf	formation				
Bass Mala ID.		10147970		Elevation:	262.21
Sore Hole ID.		98		Elevrc:	
	s:			Zone:	17
DP2BR:				East83:	585964.4
DP2BR: Spatial Statu: Code OB:		r			
DP2BR: Spatial Status Code OB: Code OB Des	so:	r Bedrock		North83:	4835848
DP2BR: Spatial Status Code OB: Code OB Des Open Hole:	1281			Org CS:	
DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:		Bedrock		Org CS: UTMRC:	4
DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet				Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks:	ted:	Bedrock		Org CS: UTMRC:	4
DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc:	ted:	Bedrock		Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sou	ted: urce Date:	Bedrock 24-APR-64		Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sou Improvement	ted: irce Date: t Location S	Bedrock 24-APR-64 ource:		Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
DP2BR: Spatial Status Code OB: Code OB Des Dpen Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sou mprovement mprovement	ted: trce Date: Location S Location M	Bedrock 24-APR-64 ource: lethod:		Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis	ted: trce Date: Location S Location M sion Comme	Bedrock 24-APR-64 ource: lethod:		Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Com	ted: trce Date: Location S Location M sion Comme nment: and Bedrock	Bedrock 24-APR-64 ource: lethod: mt:		Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Com	ted: trce Date: Location S Location M sion Comme nment: and Bedrock	Bedrock 24-APR-64 ource: lethod: mt:		Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com <u>Overburden a</u> Materials Inte	ted: ted: Location S Location M sion Comme nment: and Bedrock	Bedrock 24-APR-64 ource: lethod: mt:		Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u>	ted: ted: Location S Location M sion Comme nment: and Bedrock	Bedrock 24-APR-64 ource: lethod: wrt:		Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m

Order No: 20190304086

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Cold	ar:	RED	19235		
Mat1:		17 SHALE			
Most Commo Mat2:	on Material:	SHALE			
Other Materi	als:				
Mat3:					
Other Materi					
Formation To		98			
Formation E	nd Depth: nd Depth UOM:	120 ft			
Overburden Materials Int	and Bedrock erval				
Formation ID		931425330			
Layer:		2			
Color:		6			
General Cold	ar:	BROWN			
Mat1:	- Manual - 1	05			
Most Commo Mat2:	on Material:	CLAY			
Matz: Other Materi	als:				
Mat3:					
Other Materi					
Formation To		4			
Formation E		30 ft			
Pormation E	nd Depth UOM:	n.			
Overburden Materials Int	and Bedrock erval				
Formation ID		931425331			
Layer:	8	3			
Color:					
General Cold	ar:				
Mat1: Most Commo	an Material:	05 CLAY			
Mat2:	on material:	09			
Other Materi	als:	MEDIUM SAND			
Mat3:					
Other Materi					
Formation To		30 98			
Formation E	nd Depth UOM:	ft			
r onnouron E	in Departooni.				
Overburden Materials Int	and Bedrock erval				
Formation ID		931425329			
Layer:		1			
Color:		6			
General Cold	ar:	BROWN			
Mat1: Most Comm	n Matarial	09 MEDIUM SAND			
Most Commo Mat2:	material:	MEDIUM SAND			
Other Materi	als:				
Mat3:					
Other Materi					
Formation To		0			
Formation E		4 ft			
Pormation E	nd Depth UOM:	H.			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method of C	onstruction & Well				
Method Con	struction Code:	962801416 1 Cable Tool			
Pipe Informa	tion				

Pipe ID:	10696540
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930251741
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	120
Casing Diameter:	7
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930251740
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	101
Casing Diameter:	7
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992801416
Pump Set At:	
Static Level:	72
Final Level After Pumping:	115
Recommended Pump Depth:	115
Pumping Rate:	5
Flowing Rate:	
Recommended Pump Rate:	3
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:	N

Water Details

100 N. T. M. M.			
Water ID:			
Layer:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Kind Code:		1			
Kind:		FRESH			
Water Found		115			
Water Found	Depth UOM:	ft			
<u>21</u>	1 of 1	E/99.2	231.0/-15.47	lot 21 con 9 ON	ww
Well ID:	280	3574		Data Entry Status:	
Construction				Data Src:	1
Primary Wate		Used		Date Received:	7/5/1971
Sec. Water U				Selected Flag:	Yes
Final Well Sta		indoned-Supply		Abandonment Rec:	100
Water Type:		and a subtrained and the subtrained		Contractor:	2517
Casing Mater	ial:			Form Version:	1
Audit No:				Owner:	
Tag:				Street Name:	
Construction	Method:			County:	HALTON
Elevation (m)				Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Rel				Site Info:	
Depth to Bed				Lot:	021
Well Depth:				Concession:	09
Overburden/l	Bedrock:			Concession Name:	CON
Pump Rate:				Easting NAD83:	
Static Water I	Level:			Northing NAD83:	
Flowing (Y/N)):			Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy	:				
Bore Hole Inf	formation				
Bore Hole ID:		50110		Elevation:	233.97
DP2BR:	20			Elevrc:	
Spatial Status				Zone:	17
Code OB:	ſ			East83:	586414.4
Code OB Des	ic: Bed	frock		North83:	4835583
Open Hole:				Org CS:	4
Cluster Kind:		CCD 70		UTMRC:	
Date Complei Remarks:	ted: 13-1	FEB-70		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m
Elevrc Desc:				Location Method:	p4
Location Sou					
	Location Source				
	Location Metho	od:			
Source Revis Supplier Com	ion Comment:				
ouppiler oon					
Overburden a Materials Inte	and Bedrock				
Formation ID		931432529			
Layer:		5			
Color:		2			
General Colo	r:	GREY			
Mat1:	12 Sec. 22 Sec. 22	17			
Most Commo Mat2:	n Material:	SHALE			
Other Materia Mat3:	Ns:				
Other Materia	Ns:				
Formation To		20			
CONTRACTOR OF A		21			
Formation En	nd Depth UOM:	ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden a Materials Inte	and Bedrock				
Formation ID		931432525			
Layer:		1			
Color:		6			
General Colo	W7:	BROWN			
Mat1: Most Commo	n Material:	05 CLAY			
Mat2:	An imaterial.	12			
Other Materia	NS:	STONES			
Mat3:					
Other Materia		100			
Formation To		0			
Formation Er	nd Depth: nd Depth UOM:	3 ft			
Pormation Er	o Depth COM.	n			
Overburden Materials Inte	and Bedrock				
Formation ID	e	931432527			
Layer:		3			
Color:		6 BROWN			
General Colo Mat1:	W.;	09			
Most Commo	on Material:	MEDIUM SAND			
Mat2:		11			
Other Materia	als:	GRAVEL			
Mat3:		06			
Other Materia		SILT			
Formation To Formation Er		10			
	nd Depth UOM:	ft			
Overburden a Materials Inte	and Bedrock				
Formation ID		931432526			
Layer:		2			
Color:		6			
General Colo	W7:	BROWN			
Mat1:		09 MEDIUM SAND			
Most Commo Mat2:	m material:	12			
Other Materia	als:	STONES			
Mat3:					
Other Materia					
Formation To	op Depth:	3			
Formation Er	nd Depth: nd Depth UOM:	10 ft			
Pormation Er	a Depth OOM:	п			
Overburden a Materials Inte	and Bedrock. erval				
Formation ID	e	931432528			
Layer:		4			
Color:					
	W?				
General Colo					
Mat1:	Material:	11 GRAVEL			
	on Material:	GRAVEL 06			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Other Materia	ls:	SILT			
Mat3:					
Other Materia	ls:				
Formation To	o Depth:	16			
Formation En	d Denth	20			
Formation En	d Depth UOM:	ft			
Method of Co Use	nstruction & Wel	L			
Method Cons	truction ID:	962803574			
	truction Code:	1			
Method Cons		Cable Tool			
	Construction:	oune room			
Pipe Informat	lon				
Pipe ID:		10698680			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930255270			
Layer:		1			
Material:		1			
Open Hole or	Material:	STEEL			
Depth From:	and contrast.	OTLEL			
Depth To:		13			
Casing Diame	tor	8			
Casing Diame		inch			
Casing Depth		n			
Construction	Record - Screen				
Screen ID:		933338817			
Layer:		1			
Slot:		100			
Screen Top D	onth:	13			
Screen Top D	epur.	17			
Screen End D Screen Mater					
Screen Depth		ft			
Screen Depen		inch			
Screen Diame		8			
Results of We	Il Yield Testing				
Pump Test ID		992803574			
Pump Set At:					
Static Level:		4			
Final Level Al		16			
	d Pump Depth:				
Pumping Rate		2			
Flowing Rate:	121 14 19				
	d Pump Rate:				
Levels UOM:		ft			
Rate UOM:		GPM			
Water State A	fter Test Code:				
Water State A					
Pumping Tes		2			
		4			
Pumping Dur					

Map Key	Number Records		Elev/Diff (m)	Site	DB
Pumping Du Flowing:	ration MIN:	0 N			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934450703			
Test Type:		Draw Down			
Test Duratio Test Level:	n:	30 16			
Test Level U	OM:	ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934970220			
Test Type:		Draw Down			
Test Duratio Test Level:	n:	60 16			
Test Level U	OM:	ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934167172			
Test Type: Test Duratio		Draw Down 15			
Test Level:	n.	16			
Test Level U	OM:	ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934709907			
Test Type: Test Duratio		Draw Down 45			
Test Level:	n:	16			
Test Level U	OM:	n			
Water Detail	s				
Water ID:		933606041			
Layer:		1			
Kind Code:		1			
Kind: Water Found	Denth	FRESH 4			
	Depth UOM				
22	1 of 1	N/100.7	253.5/7.10	lot 22 con 10 ON	wwis
Well ID:		2804121		Data Entry Status:	
Construction		Domastic		Data Src:	1 5/10/1973
Primary Wat Sec. Water U		Domestic 0		Date Received: Selected Flag:	Yes
Final Well St		Water Supply		Abandonment Rec:	1000 C
Water Type:				Contractor:	3637
Casing Mate	rial:			Form Version:	1
Audit No:				Owner: Street Name:	
Tag: Construction	Method:			Street Name: County:	HALTON
Elevation (m				Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Re	liability:			Site Info:	
Depth to Bed	drock:			Lot:	022
Well Depth:				Concession:	10

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Overburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:				Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	CON	
Bore Hole Infor	mation					
Improvement Lo	d: 09-DEC e Date: ocation Source: ocation Method:	rden		Elevation: Elevro: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	253.17 17 586114.4 4836023 4 margin of error : 30 m - 100 m p4	
Source Revisio Supplier Comm Overburden and	ient:					
Materials Interv						
Formation ID: Layer: Color: General Color: Mat1:		931434614 6				
Matt: Most Common Mat2: Other Materials Mat3:	00.000.000	10 COARSE SAND				
Other Materials Formation Top Formation End Formation End	Depth: Depth:	25 31 ft				
Overburden and Materials Interv						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Mat3: Other Materials Formation Top Formation End Formation End	Material: : : Depth: Depth:	931434609 1 6 BROWN 02 TOPSOIL 0 1 ft				
Overburden and Materials Interv	d Bedrock					

Materials Interval

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		931434613			
Layer:		5			
Color:		6			
General Color:		BROWN			
Mat1:		09			
Most Common	Material:	MEDIUM SAND			
Mat2:					
Other Materials	8.7				
Mat3:					
Other Materials					
Formation Top		16			
Formation End		25			
Formation End	Depth OOM:	ft			
Overburden an Materials Interv					
Formation ID:		931434612			
Layer:		4			
Color:		6			
General Color:		BROWN			
Mat1:		11			
Most Common	Material:	GRAVEL			
Mat2:		28			
Other Materials	\$. ⁻	SAND			
Mat3:					
Other Materials		13			
Formation Top Formation End	Depth:	16			
Formation End	Depth UOM:	ft			
Overburden an Materials Interv					
Formation ID:		931434615			
Layer:		7			
Color:					
General Color:					
Mat1:		09			
Most Common	Material:	MEDIUM SAND			
Mat2:					
Other Materials	R:				
Mat3:					
Other Materials		100			
Formation Top		31			
Formation End	Depth:	36			
Formation End	Depth OOM:	ft			
Overburden an Materials Interv	d Bedrock				
Formation ID:		931434611			
Layer:		3			
Color:		6			
General Color:		BROWN			
Mat1:		10			
Most Common	Material:	COARSE SAND			
Mat2:					
Other Materials	s.:				
Mat3: Other Materials					
Formation Top		12			
Formation End		13			
- contraction with	- open				

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation End I	Depth UOM:	ft			
Overburden and Materials Intervi					
Formation ID:		931434616			
Layer:		8			
Color:					
General Color:					
Mat1: Most Common M	Matarial:	11 GRAVEL			
Mat2:	mateur san.	12			
Other Materials:		STONES			
Mat3:					
Other Materials:					
Formation Top I	Depth:	36			
Formation End I		37 ft			
Formation End I	Depth DOM:	n			
Overburden and Materials Interva					
Formation ID:		931434610			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		09			
Most Common M	Material:	MEDIUM SAND			
Mat2: Other Materials:					
Mat3: Other Materials:					
Formation Top L		1			
Formation End I		12			
Formation End I		ft			
Method of Cons Use	truction & Well				
Method Constru	ction ID:	962804121			
Method Constru		6			
Method Constru Other Method C		Boring			
Pipe Information	2				
Pipe ID:		10699215			
Casing No:		1			
Comment:					
Alt Name:					
Construction Re	cord - Casing				
Casing ID:		930256154			
Layer:		2			
Material:	a facility to	2			
Open Hole or Mi Depth From:	aterial:	GALVANIZED			
Depth To:		37			
Casing Diameter	r:	32			
Casing Diameter	r UOM:	inch			
Casing Depth U		ft			

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

Construction Record - Casing

Casing ID:	930256153
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	34
Casing Diameter:	30
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992804121
Pump Set At:	
Static Level:	30
Final Level After Pumping:	34
Recommended Pump Depth:	35
Pumping Rate:	5
Flowing Rate:	
Recommended Pump Rate:	5
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:	N

Draw Down & Recovery

Pump Test Detail ID:	934177744
Test Type:	Draw Down
Test Duration:	15
Test Level:	34
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934452371
Test Type:	Draw Down
Test Duration:	30
Test Level:	34
Test Level UOM:	n

Draw Down & Recovery

Pump Test Detail ID:	934971885	
Test Type:	Draw Down	
Test Duration:	60	
Test Level:	34	
Test Level UOM:	ft	

Draw Down & Recovery

Pump Test Detail ID: Test Type: Test Duration:

934711562 Draw Down 45

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Test Level:		34			
Test Level U	OM:	ft			
Water Detail	8				
Water ID:		933606839			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found	f Depth:	32			
Water Found	I Depth UOM:	n			
23	1 of 1	NNE/101.3	252.8/6.37	lot 21 con 10	WWIS

ON

Data Src:

Owner: Street Name:

County:

Lot: Concession:

Zone:

Data Entry Status:

Abandonment Rec: Contractor:

Date Received:

Selected Flag:

Form Version:

Municipality: Site Info:

Concession Name:

Easting NAD83: Northing NAD83:

UTM Reliability:

1

Yes

1612

HALTON

HALTON HILLS TOWN (ESQUESING)

1

021

10

CON

10/10/1968

Well ID:
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status:
Water Type:
Casing Material:
Audit No:
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

2802998

Domestic

Water Supply

0

Bore Hole Information

Bore Hole ID:	10149543	Elevation:	252.54
DP2BR:	54	Elevrc:	
Spatial Status:		Zone:	17
Code OB:	r	East83:	586144.4
Code OB Desc:	Bedrock	North83:	4836023
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	4
Date Completed:	18-JUL-68	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	p4
Elevrc Desc:			
Location Source Date	0:		

Source Revision Comment: Supplier Comment:

Improvement Location Source: Improvement Location Method:

Overburden and Bedrock Materials Interval

Formation ID:	931430397
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	09

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Comm	on Material:	MEDIUM SAND			
Mat2:		11			
Other Materi	als:	GRAVEL			
Mat3: Other Materi	ale	05 CLAY			
Formation T		1			
Formation E		54			
	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock erval				
Formation ID):	931430398			
Layer:		3			
Color:		7			
General Cold	or:	RED			
Mat1: Most Comm	an Matadala	17 SHALE			
Mat2: Other Materi		SHALE			
Mat3:					
Other Materi		des n			
Formation T		54			
Formation E Formation E	nd Depth: nd Depth UOM:	90 ft			
Overburden Materials Int	and Bedrock erval				
Fermation I		021120200			
Formation IL Layer:	<i>);</i>	931430396 1			
Color:					
General Cold	or:				
Mat1:		02			
Most Comm	on Material:	TOPSOIL			
Mat2: Other Materi Mat3:	als:				
Other Materi	als:				
Formation T		0			
Formation E	nd Depth:	1			
Formation E	nd Depth UOM:	ft			
Method of C	onstruction & Well				
1000					
Method Con		962802998			
Method Con Method Con	struction Code:	1 Cable Tool			
	d Construction:	Caule Tool			
Pipe Informa	tion				
Pipe ID:		10698113			
Casing No:		1			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		930254381			
Layer:		1			
	originfo com I Env	ironmental Risk Info	mation Convice		Order No: 20190304086

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		56			
Casing Diam	eter:	5			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			

Construction Record - Casing

Casing ID:	930254382
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	90
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992802998
Pump Set At:	
Static Level:	45
Final Level After Pumping:	54
Recommended Pump Depth:	85
Pumping Rate:	5
Flowing Rate:	
Recommended Pump Rate:	4
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:	N

Water Details

Water ID:	933605249
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	85
Water Found Depth UOM:	ft

24	1 of 1	ENE/125.6	229.9/-16.54	lot 21 con 10 ON	wwis
Well ID:		2801473		Data Entry Status:	
Constructi		Commences of the second		Data Src:	1
Primary W	ater Use:	Domestic		Date Received:	9/9/1953
Sec. Water	Use:	0		Selected Flag:	Yes
Final Well	Status:	Water Supply		Abandonment Rec:	
Water Type	e:			Contractor:	4838
Casing Ma				Form Version:	1
Audit No:				Owner:	
Tag:				Street Name:	
	on Method:			County:	HALTON
Elevation (Municipality:	HALTON HILLS TOWN (ESQUESING)

erisinfo.com | Environmental Risk Information Services

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Elevation Reli	ability:		0.2015	Site Info:		
Depth to Bedr				Lot:	021	
Well Depth:				Concession:	10	
Overburden/B	ladrock:			Concession Name:	CON	
	POULOCA.			Easting NAD83:	CON	
Pump Rate:						
Static Water L				Northing NAD83:		
Flowing (Y/N)				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:						
Bore Hole Info	ormation					
Bore Hole ID:	101480	027		Elevation:	231.66	
DP2BR:	41			Elevrc:		
Spatial Status	2			Zone:	17	
Code OB:	r			East83:	586494.4	
Code OB Des	e: Bedroc	k		North83:	4835673	
Open Hole:		1.0		Org CS:		
Cluster Kind:				UTMRC:	5	
Date Complet	ed: 09-APF	2.53		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:	ou. vower			Location Method:	p5	
				Location Method.	po .	
Elevrc Desc:	Dete:					
Location Soul						
	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com	ment:					
Overburden a Materials Inte						
Formation ID:		931425518				
Layer:		2				
		*				
Color:						
General Color	7					
Mat1:		11				
Most Commo	n Material:	GRAVEL				
Mat2:		05				
Other Materia	ls:	CLAY				
Mat3:						
Other Materia	ls:					
Formation Top	p Depth:	10				
Formation En		41				
Formation En	d Depth UOM:	ft				
Overburden a Materials Inte						
Formation ID:		931425517				
Layer:		1				
Color:						
General Color						
Mat1:		09				
Most Commo	n Material:	MEDIUM SAND				
Mat2:						
Other Materia	ls:					
Mat3:						
Other Materia	ls:					
warren ministering		0				
Formation To		10				
Formation Top		10				
Formation En						
Formation En	d Depth UOM:	ft				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Inte	and Bedrock arval				
Formation ID		931425519			
Layer:		3			
Color:		7			
General Colo	r:	RED			
Mat1:	Caller State	17			
Most Commo	on Material:	SHALE			
Mat2: Other Materia	ale:				
Other Materia Mat3:	MS:				
Other Materia	als:				
Formation To		41			
Formation E		65			
	nd Depth UOM:	ft			
Method of Co Use	enstruction & Well	L			
	truction (D)	962801473			
Method Cons Method Cons	truction Code:	1			
Method Cons		Cable Tool			
Other Method	d Construction:				
Pipe Informa	tion				
Pipe ID:		10696597			
Casing No:		1			
Comment: Alt Name:					
Construction	Record - Casing				
Casing ID:		930251828			
Layer:		2			
Material:		4			
Open Hole of	Material:	OPEN HOLE			
Depth From:					
Depth To:		65			
Casing Diam		4			
Casing Diam Casing Depti	eter UOM:	inch ft			
casing bepa	COM.	n			
Construction	Record - Casing				
Casing ID:		930251827			
Layer:		1			
Material: Open Hole of	Matarial	STEEL			
Depth From:		STEEL			
Depth To:		41			
Casing Diam	eter:	4			
Casing Diam	eter UOM:	inch			
Casing Depti	UOM:	ft			
Results of W	ell Yield Testing				
Pump Test IL):	992801473			
Pump Set At					
Static Level:		10			
Final I awal A	fter Pumping:	15			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Recommend	ed Pump Depth:				
Pumping Ra Flowing Rate		5			
	led Pump Rate:				
Levels UOM:		ft			
Rate UOM:		GPM			
Water State	After Test Code:	1			
Water State	After Test:	CLEAR			
Pumping Tes	st Method:	1			
Pumping Du					
Pumping Du	ration MIN:				
Flowing:		N			
Water Detail	8				
Water ID:		933603253			
Layer:		1			
Kind Code:		4			
Kind:		MINERIAL			
Water Found	Depth:	63			
	Depth UOM:	ft			
25	1 of 1	NNE/146.5	248.5/2.05	lot 21 con 10	WWIS

25	1 of 1	NNE/146.5	248.5/2.05	Int 21 con 10 ON	wwis
Well ID: Construct Primary I Sec. Watt Final Wel Water Ty; Casing M Audit No. Tag: Construct Elevation Elevation Depth to Well Dep Overburct Pump Ra	tion Date: Water Use: er Use: I Status: pe: laterial: (m): Rellability: Bedrock: th: len/Bedrock: te: te: ter Level: Y/N): e:	2807179 Domestic 0 Water Supply 16463			1 2/7/1989 Yes 1660 1 HALTON HALTON HILLS TOWN (ESQUESING) 021 10 CON

Bore Hole Information

Source Revision Comment: Supplier Comment:

Bore Hole ID:	10153441	Elevation:	249.82
DP2BR:	67	Elevrc:	
Spatial Status:		Zone:	17
Code OB:	r	East83:	586247.4
Code OB Desc:	Bedrock	North83:	4836010
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	3
Date Completed:	06-MAY-88	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	gps
Elevrc Desc:			
Location Source Date	e:		
Improvement Locatio	on Source:		
Improvement Locatio	on Method:		

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden an</u> Materials Interv					
Formation ID:		931446153			
Layer:		1			
Color:		6			
General Color: Mat1:		BROWN			
Most Common	Material:	02 TOPSOIL			
Mat2:	and corner.	TOTOOL			
Other Materials	s:				
Mat3:					
Other Materials		0			
Formation Top Formation End		0			
Formation End	Depth UOM:	ft			
Overburden an Materials Interv	d Bedrock val				
Formation ID:		931446154			
Layer:		2			
Color:		6			
General Color: Mat1:		BROWN 28			
Most Common	Material:	SAND			
Mat2:					
Other Materials	R.*				
Mat3:					
Other Materials Formation Top		1			
Formation End	Depth:	32			
Formation End		ft			
Overburden an Materials Interv	d Bedrock val				
Formation ID:		931446155			
Layer:		3			
Color:		6			
General Color: Mat1:		BROWN 11			
Most Common	Material:	GRAVEL			
Mat2:		12			
Other Materials	\$C	STONES			
Mat3: Other Materials		73 HARD			
Formation Top		32			
Formation End	Depth:	66			
Formation End	Depth UOM:	ft			
Overburden an Materials Interv					
Formation ID:		931446156			
Layer:		4			
Color:					
General Color:					
Mat1: Most Common	Material	28 SAND			
Mat2:	and our fail.	11			
		1000			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Other Materi	ials:	GRAVEL			
Mat3:		05			
Other Materi Formation T		CLAY 66			
Formation E		67			
	ind Depth UOM:	n			
<u>Overburden</u> Materials Int	and Bedrock lerval				
Formation II	D:	931446157			
Layer:		5			
Color: General Col		7 RED			
Mat1:	or:	17			
Most Comm	on Material:	SHALE			
Mat2:		26			
Other Materi	ials:	ROCK			
Mat3: Other Materi	iste-	73 HARD			
Formation T		67			
Formation E	ind Depth:	91			
Formation E	ind Depth UOM:	n			
Method of C Use	onstruction & Well				
Method Con	struction ID:	962807179			
	struction Code:	1			
Method Con Other Metho	struction: d Construction:	Cable Tool			
Pipe Inform	ation				
Pipe ID:		10702011			
Casing No:		1			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		930260959			
Layer:		1			
Material: Open Hole o	r Material	1 STEEL			
Depth From:		of I have been been			
Depth To:		68			
Casing Dian	neter:	6			
Casing Dian Casing Dept	neter UOM:	inch ft			
Casing Dept	n oom:	n			
Construction	n Record - Casing				
Casing ID:		930260960			
Layer:		2			
Material: Open Hole o	Material-	4 OPEN HOLE			
Depth From:		OF LATIOLE			
Depth To:		91			
Casing Dian		6			
Casing Dian	eter UOM:	inch			
Casing Dept	n oom:	ft			

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

Results of Well Yield Testing

Pump Set At: 46 Static Level: 46 Final Level After Pumping: 85 Recommended Pump Depth: 88 Pumping Rate: 6 Flowing Rate: 6 Recommended Pump Rate: 6 Levels UOM: ft Rate UOM: ft Water State After Test Code: 1 Water State After Test: CLEAR	,
Final Level After Pumping: 85 Recommended Pump Depth: 88 Pumping Rate: 6 Flowing Rate: 6 Recommended Pump Rate: 6 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1	
Recommended Pump Depth: 88 Pumping Rate: 6 Flowing Rate: 6 Recommended Pump Rate: 6 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1	
Pumping Rate: 6 Flowing Rate: 6 Recommended Pump Rate: 6 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1	
Flowing Rate: Recommended Pump Rate: 6 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1	
Recommended Pump Rate: 6 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1	
Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1	
Rate UOM: GPM Water State After Test Code: 1	
Water State After Test Code: 1	
Water State After Test: CIEAR	
Water State Anter rest. States	
Pumping Test Method: 2	
Pumping Duration HR: 2	
Pumping Duration MIN: 0	
Flowing: N	

Draw Down & Recovery

Pump Test Detail ID:	934177906
Test Type:	Draw Down
Test Duration:	15
Test Level:	85
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934451905
Test Type:	Draw Down
Test Duration:	30
Test Level:	85
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934972032
Test Type:	Draw Down
Test Duration:	60
Test Level:	85
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934711051
Test Type:	Draw Down
Test Duration:	45
Test Level:	85
Test Level UOM:	ft

Water Details

Water ID:	933610642
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	88
Water Found Depth UOM:	ft

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>26</u>	1 of 1	NNE/147.9	248.5 / 2.05	lot 21 con 10 ON	wwis
Vell ID: Construction Primary Wate Gec. Water L Tinal Well St Vater Type: Casing Mate Audit No: Tag: Construction Flevation Re Depth to Bee Vell Depth: Dverburden Pomp Rate: Static Water Flow Rate: Clear/Cloudy	n Date: ter Use: Don Use: 0 tatus: Wat erial: 077 n Method: n): eliability: drock: vBedrock: vBedrock: v):	06818 mestic ater Supply 751		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 1/20/1988 Yes 4868 1 HALTON HALTON HILLS TOWN (ESQUESING) 021 10 CON
Bore Hole In					
mprovemen	us: esc: Ove d: leted: 15-l curce Date: nt Location Source ision Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	249.96 17 586245.4 4836014 3 margin of error : 10 - 30 m gps
Overburden Naterials Int	and Bedrock terval				
Mat2: Other Materi Mat3: Other Materi Formation T Formation E	lor: ion Material: ials: ials: Fop Depth: End Depth: End Depth UOM:	931444485 8 6 BROWN 06 SILT 12 STONES 85 SOFT 38 39 ft			
Overburden Materials Int	and Bedrock terval				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		931444483			
Layer:		6			
Color:		6			
General Color	r:	BROWN			
Mat1:		11			
Most Commo	n Material:	GRAVEL			
Mat2:	200 C	05			
Other Materia	NS:	CLAY			
Mat3:		12 STONES			
Other Materia Formation To		35			
Formation To		37			
	d Depth UOM:	ft			
Overburden a Materials Inte					
		931444478			
Formation ID: Layer:		9314444/8			
Color:		6			
General Color		BROWN			
Mat1:		02			
Most Commo	n Material:	TOPSOIL			
Mat2:					
Other Materia	ds:				
Mat3:		85			
Other Materia		SOFT			
Formation To		0			
Formation En		2			
Formation En	d Depth UOM:	ft			
Overburden a Materials Inte					
Formation ID:		931444481			
Layer:		4			
Color:		1			
General Color	r:	WHITE			
Mat1:	Constanting of	28			
Most Commo	n Material:	SAND			
Mat2:					
Other Materia Mat3:	MS:				
Mats: Other Materia	le:				
Formation To		16			
Formation En		25			
	d Depth UOM:	ft			
Overburden a Materials Inte	nd Bedrock rval				
Formation ID:		93144482			
Layer:		5			
Color:		6			
General Color	r:	BROWN			
Mat1:		05			
Most Commo	n Material:	CLAY			
Mat2: Other Materia	de-	12 STONES			
Mat3:	M.3	13			
Other Materia	ls:	BOULDERS			
Formation To		25			
Formation En		35			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation En	d Depth UOM:	ft			
Overburden a Materials Inte					
Formation ID:		931444484			
Layer:		7			
Color:		6			
General Colo Mat1:		BROWN 05			
Most Commo	n Material	CLAY			
Mat2:	in an a contrast.	12			
Other Materia	ls:	STONES			
Mat3:		85			
Other Materia		SOFT			
Formation To		37			
Formation En		38			
Formation En	d Depth UOM:	ft			
Overburden a Materials Inte					
Formation ID:		931444480			
Layer:		3			
Color:		6			
General Colo		BROWN			
Mat1:		12			
Most Commo	n Material:	STONES			
Mat2: Other Materia	le-	11 GRAVEL			
Mat3:	15.	GRAVEL			
Other Materia	ls:				
Formation To		14			
Formation En	d Depth:	16			
Formation En	d Depth UOM:	ft			
Overburden a Materials Inte					
Formation ID:		931444479			
Layer:		2			
Color:		6			
General Colo	r:	BROWN			
Mat1: Most Commo	n Material:	28 SAND			
Mat2:	in marcerian.	Shirto			
Other Materia	ls:				
Mat3:		85			
Other Materia		SOFT			
Formation To		2			
Formation En Formation En	d Depth: d Depth UOM:	14 ft			
	nstruction & Well				
Use					
Method Cons		962806818			
	truction Code:	6			
Method Cons		Boring			
Other Method	Construction:				

Pipe Information

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID:		10701654			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930260351 1			
Layer: Material:		3			
Open Hole or Depth From:		CONCRETE			
Depth To:		38			
Casing Diame	eter:	30			
Casing Diame	eter UOM:	inch			
Casing Depth	UOM:	n			
Results of W	ell Yield Testing				
Pump Test ID		992806818			
Pump Set At: Static Level:	Real Providence of the	35			
Final Level A	fter Pumping:	36			
Recommende	ed Pump Depth:	38			
Pumping Rate Flowing Rate	6	4			
Recommende	ed Pump Rate:	4			
Levels UOM: Rate UOM:		ft GPM			
	After Test Code:	2			
Water State A	After Test:	CLOUDY			
Pumping Tes		1			
Pumping Dur Pumping Dur	ation HR:	1			
Flowing:	allow marks	Ň			
Draw Down &	Recovery				
Pump Test De	etail ID:	934176786			
Test Type:		Recovery			
Test Duration Test Level:	C.	15 35			
Test Level UC	DM:	ft			
Draw Down &	Recovery				
Pump Test De	etail ID:	934450830			
Test Type:		Recovery			
Test Duration Test Level:	E	30 35			
Test Level UC	DM:	ft			
Water Details	í.				
Water ID:		933610217			
Layer: Kind Code:		1			
Kind Code: Kind:		FRESH			
Water Found	Depth:	35			
Water Found	Depth UOM:	ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
27	1 of 1	SW/155.5	268.0/21.56	278310 ONTARIO LIMITED MCMASTER ST/THOMAS COURT HALTON HILLS TOWN ON	CA
Certificate II Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client Addre Client City: Client Posta Project Deso Contaminan Emission Co	Year: pe: Type: : ss: I Code: cription: ts:	7-1218-97- 97 11/24/1997 Municipal water Approved			

28	1 of 1	NNE/160.6	248.6/2.17	lot 21 con 10 ON	WWIS
Elevation (Elevation I Depth to B Well Depth	ater Use: Use: Status: e: terial: fon Method: (m): Reliability: ledrock: n: m/Bedrock: e: er Level: (N):	2801476 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 1/3/1957 Yes 4838 1 HALTON HALTON HILLS TOWN (ESQUESING) 021 10 CON
Bore Hole	Information				
Improvem Improvem	itus: Desc: ad: bleted: c: cource Date: ent Location vision Comm	Method:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	249.75 17 586254.4 4836023 4 margin of error : 30 m - 100 m p4

Overburden and Bedrock

Materials Internal 931425529 Layer: 1 Color: General Color: Matt: 11 Matt: 05 Other Materials: OLAY Matt: 05 Color: 06 Matt: 05 Other Materials: OLAY Motor Common Material: 06 Formation End Depth: 00 Formation End Depth: 30 Formation End Depth: 30 Formation End Depth: 30 Formation End Depth: 0 Color: 0 General Color: 11 Matt: 11 Matchinkenal 12 Color: 0 General Color: 12 Matt: 11 Most Common Material: 0 Color: 12 General Color: 14 Matt: 12 Matt: 12 Matt: 12 Matt: 12 Matt: 12 Matt: 14 Most Common Material: 0 Gor: 7 General Color: 14 Matti. 17 Matti	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: 1 General Color: General Colo	Materials Int	erval				
Color: II Mat1: II Mat2: OR Mat2: OS Other Materials: CLAY Mat3: II Formation Top Depth: O Formation Top Depth: S Formation Top S1425531 Layer: 3 Color: Gameral Color: Mat1: II Mat2: STONES Materials: STONES Mat2: STONES Mat2: SIA425532 Layer: 4 Coverburden and Bedrock. Mat2: SIA425532 Layer: 4 Color: 7 Formation ID: SIA425532 Layer: 4 Color: 7 Formation End Depth: 51 Fo	Formation ID):				
General Color: 11 Most Common Material: GRAVEL Materials: CLAY Materials: CLAY Materials: CLAY materials: CLAY materials: CLAY materials: Class Common Component of the Common Material: Class Common Component of the Common Material: Class Common Component of the Common Material: Class Class Common Material: Class Class Class Common Material: Class Cl			1			
Mati: 11 Most Common Materials: 05 Other Materials: 05 Formation Top Depth: 0 Formation Top Depth: 0 Formation End Depth UOM: 1 Porturation and Bedrock. Materials: Intercal Formation ID: 931425331 Layer: 3 Color:		100.0				
Most Common Material: QRAVEL Mat2: QLAY Mat3: CLAY Other Materials: CLAY Formation End Depth: 30 Color: 3 Color: 3 Color: 3 Color: 3 Color: 1 Most Common Material: GRAVEL Mat2: 12 Color: 12 Color: 12 Most Common Material: GRAVEL Mat2: 12 Color: 14 Formation End Depth: 40 Formation End Depth: 40 Formation End Depth: 51		ar:	11			
Mat2: 05 Other Materials: CLAY Mat3: CLAY Mat3: CLAY Mat3: CLAY Mat3: CLAY Formation Top Depth: 0 Formation End Depth UOM: R Overburden and Bedrock. Materials Interval General Color: 11 Mat7: mono Material: GTAVEL Mat2: 22 Mat7: mono Material: GTAVEL Mat7: Materials: 25 Other Materials: 25 Other Materials: 35 Other Material: 35 Other Material: 35 ALLE Other Materials: 35 Other Mater		on Material:				
Mati: Formation Top Depth: Formation Top Depth: Formation End Depth: Formation For Depth: Formation End Depth: For			05			
Other Materials: 0 Formation End Depth: 0 Pormation End Depth: 0 Attributed in and Bedrock. 0 Materials Lintercal 931425531 Pormation ID: 931425531 Layer: 3 Color: 0 General Color: 0 Mattri 11 Most Common Material: GRAVEL Mattri 12 Other Materials: STONES Mattri 05 Other Materials: STONES Matri 05 Other Materials: CLAY Formation End Depth: 51 Formation End Depth: 51 Formation End Depth: 51 Formation End Depth: 51 Formation End Depth: 7 Other Materials: Vertice Color: 4 Color: 7 Gattri 7 Other Materials: Vertice Formation D: 931425532 Layer: 4 Color: 7 Gattrian Color: RED Materials Intercal 7 Formation Find Depth: 931425530 Layer: 2		als:	CLAY			
Formation Top Depth: 0 Formation End Depth: 30 Formation End Depth: 10 Overburden and Bedrock. Materials. Interval Formation ID: 931425531 Layer: 3 Color:						
Formation End Depth: 30 Formation End Depth: 00M: 1t Overburden and Bedrock. Materials: Interval Formation ID: 931425531 Layer: 0 3 General Color: 3 General Color: 4 Matri: 11 Most Common Material: GRAVEL Matri: 0 Other Materials: 0 Formation End Depth: 46 Formation End Depth: 0 Matri: 0 Coverburden and Bedrock. Matri: 1 Most Common Material: 1 Most Common Material: 1 Formation End Depth: 5 Formation End Depth: 5 Formation End Depth: 6 Matri: 1 Most Common Material: 1 Coverburden and Bedrock. Matri: 0 Matri: 0 Most Common Material: 1 Formation End Depth: 5 Formation End Depth: 5 Formation End Depth: 6 Matri: 1 Most Common Material: 1 Most Common Material: 1 Most Common Material: 1 Formation End Depth: 5 Formation End Depth: 5 F			0			
Formation End Depth UOM: ft Overburden and Bedrock. 931425531 Jayor: 3 Color: 3 General Color: 3 Matt: 11 Most Common Material: GRAVEL Mat2: 12 Other Materials: STONES Mat3: 05 Other Materials: STONES Mat5: STONES Other Materials: STONES Mat6: STONES Other Materials: STONES Formation End Depth: 51 Formation End Depth: 51 Formation End Depth: 7 General Color: RED Matrials Interval 7 Matrials Interval SHALE Matrials Interval SHALE Other Materials: SHALE Mat7: 17 Matrials Interval SHALE Other Materials: SHALE Mat7: 17 Matrial Interval SHALE Other Materials: SHALE Mat7: 17 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Overburden and Bedrock, Materials Interval Formation ID: 931425531 Layer: 3 Color:						
Materials Interval Formation ID: 931425531 Layer: 3 Color:						
Formation ID:931425531Layer:3General Color:						
Layer: 3 Color: 3 Mat: 11 Mat: 11 Mat: GRAVEL Mat2: 12 Other Materials: STONES Mat3: 05 Other Materials: 05 Other Materials: 04 Formation End Dapht UOM: 11 Cverburden and Bedrock. Materials Interval Formation ID: 931425532 Layer: 4 Color: 7 General Color: RED Mat1: 17 Most Common Material: SHALE Materials Interval Other Materials: SHALE Materials: 51 Correburden and Bedrock. Materials Interval SHALE Materials Interval Color: 7 General Color: RED Mat1: 17 Most Common Material: SHALE Materials Interval Color: 51 Formation Top Depth: 51 Formation Top Depth: 51 Formation Top Depth: 51 Formation Top Depth: 51 Formation ID: 931425530 Layer: 2 Color: 7 Formation ID: 931425530 Layer: 2 Color: 0 Mat1: 0 Mat	Materials Int	erva/				
Color: Interval General Color: Interval Matt: I1 Most Common Material: GRAVEL Mat2: I2 Other Materials: STONES Mat3: 05 Other Materials: CLAY Formation Top Depth: 46 Formation End Depth UOM: tt Oxerburden and Bedrock Materials Interval Formation ID: 931425532 Layer: 4 Color: 7 General Color: RED Matt: 17 Most Common Materials: SHALE Mat2: Other Materials: Other Materials: SHALE Mat2: Other Materials: Mat2: SHALE Mat2: SHALE Mat2: Other Materials: SHALE Stormation End Depth: Stormation End Depth: 51 Formation End Depth: 51 Formation End Depth: 80 Formation End Depth: 80 Formation End Depth: 1):				
General Color: 11 Matf: GRAVEL Mat2: 12 Other Materials: GRAVEL Mat2: 12 Other Materials: 12 Other Materials: 05 Other Materials: 05 Other Materials: 05 Other Materials: 15 Formation End Depth: 46 Formation End Depth: 51 Formation End Depth: 10 Autorials Interval Formation ID: 931425532 Layer: 4 Color: 7 General Color: RED Matf: 17 Most Common Material: SHALE Materials: Formation End Depth: 51 Formation End Depth: 5HALE Materials: Formation End Depth: 5HALE Materials: Formation End Depth: 5HALE Materials: Formation End Depth: 51 Formation End Depth: 51 Formation End Depth: 50 Formation End Depth: 80 Formation End Depth: 80 Formation End Depth UOM: 11 Corechurden and Bedrock. Materials Interval Formation End Depth: 00 T Formation End Depth UOM: 11 Corechurden and Bedrock. Materials Interval Formation End Depth UDM: 11 Corechurden And Bedrock UDM: 11 Corechurden And Bedrock UDM: 11 Corechurden And Bedrock UDM: 11 Corechurden And Bedrock UD			3			
Mart: 11 Most Common Material: GRAVEL Mat2: 12 Other Materials: STONES Mart3: 05 Other Materials: CLAY Formation End Depth: 51 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 931425532 Layer: 4 Color: 7 General Color: RED Mart1: N Matterials: Formation Material: SHALE Matterials: Formation End Depth: 51 Formation End Depth: 51 Formation Material: SHALE Matterials: Mart3: Other Materials: Formation End Depth: 51 Formation End Depth: 51 Formation End Depth: 51 Formation Top Depth: 51 Formation End Depth: 50 Formation End Depth: 51 Formation End Depth: 51 Formation End Depth: 50 Formation End Depth: 51 Formation End Depth: 51 Formation End Depth: 51 Formation End Depth: 51 Formation End Depth: 50 Formation End Eddrock Matterials: Materials:						
Most Common Material: GRAVEL Mat2: 12 Other Materials: STONES Mat3: 05 Other Materials: CLAY Formation Top Depth: 46 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 931425532 Layer: 4 Color: 7 General Color: RED Mat1: 17 Most Common Material: SHALE Materials: Other Materials: Materials: Other Materials: Formation End Depth: 51 Formation End Depth: 80 Formation End Depth: 80 Formation ID: 931425530 Layer: 2 Color: 6 Formation ID: 931425530 Layer: 2 Color: 6 Formation ID: 931425530 Layer: 2 Color: 7 General Color: 7 Mat1: 09 Materials Interval		ar;	11			
Other Materials:STONESMat3:05Mat3:05Cormation Top Depth:46Formation End Depth:51Formation End Depth UOM:ftReserve to the second		on Material:				
Mat3:05Other Materials:CLAYFormation Top Depth:46Formation End Depth:51Formation End Depth UOM:ttOverburden and Bedrock. Materials IntervalFormation ID:931425532Layer:4Color:7General Color:REDMat1:17Most Common Material:SHALEMat2:Other Materials:Other Materials:51Formation End Depth:51Station ID:931425532Layer:4Color:7General Color:REDMat1:17Most Common Material:SHALEMat3:0Other Materials:51Formation End Depth:51Formation End Depth:80Formation End Depth:80Formation End Depth:80Formation ID:931425530Layer:2Color:9Matri:09Most Common Material:MEDIUM SAND						
Other Materials: CLAY Formation Top Depth: 46 Formation End Depth: 51 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval		als:				
Formation Top Depth: 46 Formation End Depth UOM: 51 Formation End Depth UOM: ft Overburden and Bedrock. Materials. Interval Formation ID: 931425532 Layer: 4 Color: 7 General Color: RED Matt: 17 Most Common Material: SHALE Mat2: Other Materials: Other Materials: 51 Formation Top Depth: 51 Formation Top Depth: 51 Formation Top Depth: 51 Formation Top Depth: 51 Formation End Depth UOM: ft Overburden and Bedrock. Materials. Formation ID: 931425530 Layer: 2 Color: 2 General Color: 9 Materials. Interval 99 Most Common Material: MEDIUM SAND		-t				
Formation End Depth51Formation End Depth UOM:ftOverburden and Bedrock. Materials IntervalFormation ID:931425532Layer:4Color:7General Color:REDMatt:17Most Common Materials:SHALEOther Materials:60Other Materials:Formation End Depth51Other Materials:Other Materials:Formation End Depth51Formation ID:931425530Coverburden and Bedrock. Materials IntervalPormation ID:931425530Layer:2Color:931425530Layer:2Color:931425530Layer:2Color:931425530Layer:2Color:09Meat1:09Mest1:09						
Formation End Depth UOM: ft Overburden and Bedrock. Materials Interval Formation ID: 931425532 Layer: 4 Color: 7 General Color: RED Matrials 17 Most Common Material: SHALE Matri 17 Other Materials: SHALE Matri 17 Other Materials: SHALE Matri 80 Formation Top Depth: 51 Formation End Depth UOM: ft Overburden and Bedrock. Materials Interval Formation ID: 931425530 Layer: 2 Color: 2 General Color: 9 Matri: 09 Most Common Material: MEDIUM SAND						
Materials Interval Formation ID: 931425532 Layor: 4 Color: 7 General Color: RED Mat1: 17 Most Common Material: SHALE Mat2: Other Materials: Mat3: Other Materials: Other Materials: 51 Formation End Depth: 51 Formation End Depth: 80 Formation End Depth: 80 Formation End Depth: 1 Materials Interval 1 Formation End Depth: 2 Color: 2 Color: 2 General Color: 09 Most Common Material: MEDIUM SAND						
Formation ID: 931425532 Layer: 4 Color: 7 General Color: RED Mat1: 17 Most Common Material: SHALE Mat2: SHALE Other Materials: HALE Mat3: Other Materials: Formation Top Depth: 51 Formation End Depth: 80 Formation End Depth: 80 Formation End Depth: 80 Formation ID: 931425530 Layer: 2 Color: 931425530 Layer: 2 Color: 99 Mest Common Material: MEDIUM SAND						
Layer:4Color:7General Color:REDMatt:17Most Common Material:SHALEMat2:0ther Materials:Other Materials:			931425532			
Color: 7 General Color: RED Mat1: 17 Most Common Material: SHALE Mat2: Other Materials: Other Materials: Formation Top Depth: Formation Top Depth: 51 Formation End Depth: 80 Formation End Depth 80 Formation End Depth 80 Formation In: 931425530 Layer: 2 Color: General Color: Mat1: 09 Most Common Material: MEDIUM SAND						
Mat1: 17 Most Common Material: SHALE Mat2:	Color:		7			
Most Common Material: SHALE Mat2:		or:				
Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: 51 Formation End Depth: 80 Formation End Depth: 1 Overburden and Bedrock It Materials Interval 931425530 Layer: 2 Color: General Color: Mat1: 09 Most Common Material: MEDIUM SAND		an Matariak				
Other Materials: Mat3: Other Materials: Formation Top Depth: 51 Formation End Depth: 80 Formation End Depth 1t Overburden and Bedrock 1t Materials Interval 931425530 Layer: 2 Color: 931425530 Mat1: 09 Most Common Material: MEDIUM SAND		on material:	SHALE			
Other Materials: 51 Formation Top Depth: 50 Formation End Depth: 80 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 931425530 Layer: 2 Color: 6 General Color: 99 Mat1: 09 Most Common Material: MEDIUM SAND		als:				
Formation Top Depth: 51 Formation End Depth: 80 Formation End Depth UOM: ft Overburden and Bedrock						
Formation End Depth: 80 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 931425530 Formation ID: 931425530 Layer: 2 Color: 3 General Color: 99 Mat1: 09 Most Common Material: MEDIUM SAND						
Formation End Depth UOM: ft Overburden and Bedrock.	Formation To	op Depth:				
Materials Interval Formation ID: 931425530 Layer: 2 Color: 2 General Color: 99 Mat1: 09 Most Common Material: MEDIUM SAND	Formation E	nd Depth UOM:				
Materials Interval Formation ID: 931425530 Layer: 2 Color: 2 General Color: 99 Mat1: 09 Most Common Material: MEDIUM SAND						
Layer: 2 Color: General Color: Mat1: 09 Most Common Material: MEDIUM SAND						
Layer: 2 Color: General Color: Mat1: 09 Most Common Material: MEDIUM SAND	Formation ID);	931425530			
General Color: Mat1: 09 Most Common Material: MEDIUM SAND	Layer:					
Mat1: 09 Most Common Material: MEDIUM SAND						
Most Common Material: MEDIUM SAND		pr:	00			
		on Material				
Mat2:		and the second sec	man and a started			
Other Materials:	Other Materi	als:				
Mat3:						
Other Materials:	Other Materi	ans:				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation T	op Depth:	30			
Formation E	ind Depth:	46			
Formation E	nd Depth UOM:	ft			
Method of C	onstruction & Well				
Method Con	struction ID:	962801476			
Method Con	struction Code:	1			
Method Con Other Metho	struction: d Construction:	Cable Tool			
Pipe Informa	ation				
Pipe ID:		10696600			
Casing No:		1			
Comment: Alt Name:					
AR Name:					
Construction	n Record - Casing				
Casing ID:		930251833			
Layer:		1			
Material:		1			
Open Hole o Depth From:		STEEL			
Depth To:		56			
Casing Dian	notor:	4			
Casing Dian		inch			
Casing Dept	th UOM:	ft			
Construction	n Record - Casing				
Casing ID:		930251834			
Layer:		2			
Material:		4			
Open Hole o Depth From		OPEN HOLE			
Depth From. Depth To:		80			
Casing Dian	poter:	4			
Casing Dian		inch			
Casing Dept		ft			
Results of W	Vell Yield Testing				
Pump Test I Pump Set A		992801476			
Static Level:		40			
Final Level A	After Pumping:	42			
	ied Pump Depth:	10			
Pumping Ra Flowing Rate		10			
	ied Pump Rate:				
Levels UOM	i i i i i i i i i i i i i i i i i i i	ft			
Rate UOM:	Same and the second	GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Te		1			
Pumping Du		1			
Pumping Du Flowing:	ration wint:	30 N			
		1000			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Vater Details						
Vater ID:			933603258			
ayer:			2			
Gind Code:			1			
Cind:			FRESH			
Vater Found	Depth:		75			
Vater Found		Ŀ	ft			
Water Details						
Water ID:			933603257			
ayer:			1			
Kind Code:			FRESH			
Gind:	Death		72			
Water Found Water Found			ft			
29	1 of 1		E/161.2	230.0/-16.48	lot 21 con 9 ON	www
Well ID:		2804278			Data Entra Clather	
Construction	Data	2004270			Data Entry Status:	1
Primary Water		Domestic			Data Src: Date Received:	8/8/1972
ec. Water Us		0				Yes
Final Well Sta		Water Sup	nahu		Selected Flag: Abandonment Rec:	Tea
Vater Type:	eus.	mater out	ppy		Contractor:	3349
Casing Materi	inf.				Form Version:	1
Audit No:					Owner:	
Tag:					Street Name:	
Construction	Method:				County:	HALTON
Elevation (m):					Municipality:	HALTON HILLS TOWN (ESQUESING)
Ievation Reli					Site Info:	
Depth to Bedr					Lot:	021
Well Depth:					Concession:	09
Overburden/B	ledrock:				Concession Name:	CON
Pump Rate:					Easting NAD83:	
Static Water L	evel:				Northing NAD83:	
lowing (Y/N):					Zone:	
low Rate:					UTM Reliability:	
Clear/Cloudy:						
Bore Hole Info	ormation					
Bore Hole ID:		10150800)		Elevation:	230.7
DP2BR:		28			Elevrc:	
Spatial Status					Zone:	17 586489.4
Code OB:		r Bedrock			East83: North83:	4835573
Code OB Desi Open Hole:		Dedrock			Org CS:	4000010
Cluster Kind:					UTMRC:	4
Date Complet	ed:	24-APR-7	2		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:					Location Method:	p4
Elevrc Desc:						- 20- C
Location Sour	rce Date:					
mprovement	Location Se	ource:				
	Location M	ethod:				
mprovement	For a second second second					
Improvement Source Revisi Supplier Com	ion Comme					

Overburden and Bedrock. Materials Interval

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID		931435198			
Layer:		2			
Color:		6			
General Cold		BROWN			
Mat1:	Mr.	05			
Most Comm		CLAY			
Mat2:	on material.	13			
Other Materi	ale	BOULDERS			
Mat3:	als.	12			
Other Materi	ale	STONES			
Formation To		1			
Formation E	nd Depth:	28			
	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock erval				
Formation ID		931435199			
Layer:		3			
Color:		7			
General Cold		RED			
Mat1:		17			
Most Comme	n Material:	SHALE			
Mat2:	an anacortat.	OT PILL			
Other Materi	als:				
Mat3:					
Other Materi	als:				
Formation To		28			
Formation E		50			
	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock erval				
Formation ID		931435197			
Layer:		1			
Color:		6			
General Cold		BROWN			
Mat1:	<i>.</i>	02			
Most Comm	on Material:	TOPSOIL			
Mat2:					
Other Materi	als:				
Mat3:					
Other Materi	als:				
Formation To	op Depth:	0			
Formation E	nd Depth:	1			
Formation E	nd Depth UOM:	ft			
Method of Co Use	onstruction & Well				
Method Con	struction ID-	962804278			
	struction ID: struction Code:	902004270			
Method Con		Cable Tool			
	d Construction:	Cable Tool			
Pipe Informa	tion				
Pipe ID:		10699370			
Casing No:		1			
Comment:		201			
John Merry					

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

Alt Name:

Construction Record - Casing

Casing ID:	930256394
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	28
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930256395
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	50
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992804278
Pump Set At:	
Static Level:	4
Final Level After Pumping:	12
Recommended Pump Depth:	45
Pumping Rate:	6
Flowing Rate:	
Recommended Pump Rate:	5
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:	N

Draw Down & Recovery

Pump Test Detail ID:	934452909
Test Type:	Draw Down
Test Duration:	30
Test Level:	12
Test Level UOM:	ft

Draw Down & Recovery

934712100
Draw Down
45
12
ft

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Draw Down	& Recovery		1215		
Pump Test D	Detail ID:	934178286			
Test Type:		Draw Down			
Test Duratio	n:	15			
Test Level:		12			
Test Level U	IOM:	ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934964214			
Test Type:		Draw Down			
Test Duratio	n:	60			
Test Level:		12			
Test Level U	IOM:	ft			
Water Detail	<u>s</u>				
Water ID:		933607065			
Layer:		1			
Kind Code:		1			
Kind:	a standard	FRESH			
Water Found		46			
Water Found	I Depth UOM:	ft			

30	1 of 1	NNE/164.2	250.8/4.31	lot 22 con 10 ON	wwis
Elevation (Elevation I Depth to B Well Depth	later Use: r Use: Status: e: iterial: ion Method: (m): Reliability: Reliability: Reliability: Redrock: h: n/Bedrock: e: e: ter Level: (/N): ;	2803269 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 1/14/1970 Yes 1612 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 10 CON
Bore Hole	Information				
Bore Hole DP2BR: Spatial Sta Code OB I Open Hole Cluster Kii Date Comp Remarks:	atus: Desc: h: nd:	10149811 64 r Bedrock 15-OCT-69		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	251.89 17 586194.4 4836073 4 margin of error : 30 m - 100 m p4

Elevrc Desc: Location Source Date:

1406 IN TEL JM SAND		
IN EL JM SAND		
EL JM SAND		
EL JM SAND		
JM SAND		
JM SAND		
1408		
E		
1407		
VN .		
EL		
JM SAND		
3269		
	IM SAND	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Metho	d Construction:				

Pipe Information

Pipe ID:	10698381
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930254791
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	65
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930254792
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	100
Casing Diameter:	
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992803269
Pump Set At:	
Static Level:	47
Final Level After Pumping:	91
Recommended Pump Depth:	85
Pumping Rate:	4
Flowing Rate:	
Recommended Pump Rate:	4
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:	N

Draw Down & Recovery

Pump Test Detail ID:	934709281
Test Type:	Draw Down
Test Duration:	45
Test Level:	90
Test Level UOM:	ft

Draw Down & Recovery

Map Key	Number Records		Elev/Diff (m)	Site	DB
Pump Test D	etail ID:	934166548			
est Type:		Draw Down			
est Duratio	n:	15			
est Level:		75 ft			
est Level U	OW:	п			
Draw Down	& Recovery				
Pump Test D	etail ID:	934969585			
est Type:	5.0	Draw Down			
est Duration est Level:	n:	60 91			
est Level. est Level U	OM-	ft			
est Lever o	one.				
raw Down	& Recovery				
Pump Test D	etail ID:	934450077			
est Type:		Draw Down			
est Duratio	n:	30			
'est Level: 'est Level U	OM:	86 ft			
Vater Detail:					
Vater ID:		933605624			
ayer:		1			
and Code:		i			
(ind:		FRESH			
Vater Found	Depth:	97			
	Depth UON	t: ft			
<u>31</u>	1 of 1	ENE/170.3	230.9/-15.57	lot 21 con 10 ON	wwws
Vell ID:		2806030		Data Entry Status:	
onstruction				Data Src:	1
rimary Wat	er Use:	Domestic		Date Received:	5/26/1983
ec. Water U inal Well St		Water Supply		Selected Flag: Abandonment Rec:	Yes
later Type:				Contractor:	2918
asing Mate	rial:			Form Version:	1
udit No:				Owner:	
ag:				Street Name:	
onstruction				County:	HALTON
levation (m				Municipality:	HALTON HILLS TOWN (ESQUESING)
levation Re				Site Info:	021
epth to Bed Vell Depth:	HOCK.			Lot: Concession:	10
verburden/	Redrock:			Concession Name:	CON
Pump Rate:	- Jul - Uni			Easting NAD83:	
Static Water	Level:			Northing NAD83:	
lowing (Y/N				Zone:	
low Rate:	2			UTM Reliability:	
Clear/Cloudy	c				
ore Hole In	formation				

 Bore Hole ID:
 10152384
 Elevation:
 230.52

 DP2BR:
 47
 Elevrc:
 2

 Spatial Status:
 Zone:
 17

 Code OB:
 r
 East83:
 586519.4

111

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Code OB De	sc:	Bedrock		12.8	North83:	4835760	
					Org CS:	4	
Cluster Kind: Date Completed: 26-MA		26-MAY-	82		UTMRC: UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks: 20-MAT			30		Location Method:	topo	
Elevrc Desc:	2				Location method.	topo	
Location Sou							
Improvemen Improvemen Source Revit	t Location S t Location I	Method:					
Supplier Con							
<u>Overburden</u> Materials Int		<u>k</u>					
Formation ID):		931441478				
Layer:			3				
Color:							
General Cold Mat1:	w:		11				
Most Commo	an Material		GRAVEL				
Mat2:	or mareerian.		10				
Other Materi	als:		COARSE SAND				
Mat3:							
Other Materi	als:						
Formation To			46				
Formation End Depth:		4104	47				
Formation E	nd Depth U	OM:	ft				
Overburden Materials Int		<u>k</u>					
Formation ID):		931441479				
Layer:			4				
Color:			7				
General Color: Mat1:			RED 17				
Mat1: Most Common Material:		SHALE					
Mat2:	on material.		SHALE				
Other Materi Mat3:	als:						
Other Materi	als:						
Formation To			47				
Formation End Depth:			47				
Formation E	nd Depth U	OM:	ft				
Overburden Materials Int		k.					
Formation ID):		931441477				
Layer:			2				
Color:			6 BROWN				
General Cold Mat1:	M.,		05				
Most Commo	on Material		CLAY				
Mat2:	and sharest red.		28				
Other Materi	als:		SAND				
Mat3:							
Other Materi			1002				
Formation To			18				
Formation E		~	46				
Formation E	Formation End Depth UOM:		n				
Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB		
------------------------------	-----------------------	----------------------------	------------------	------	----		
Overburden Materials Inte	and Bedrock. arval						
Formation ID		931441476					
Layer:	¢.	1					
Color:							
General Cold							
Mat1:		23					
Most Commo	n Material:	PREVIOUSLY DUG	É.				
Mat2:							
Other Materia	als:						
Mat3:							
Other Materia	als:						
Formation To		0					
Formation E	nd Depth:	18					
Formation E	nd Depth UOM:	ft					
Method of Co Use	onstruction & Well						
-		000000000					
Method Cons		962806030					
	truction Code:	1 Coble Text					
Method Cons Other Metho	d Construction:	Cable Tool					
Pipe Informa	tion						
Section 1		10700954					
Pipe ID:		10700954					
Casing No: Comment:		1					
Alt Name:							
Construction	Record - Casing						
Casing ID:		930259031					
Layer:		1					
Material:		1					
Open Hole of	Material:	STEEL					
Depth From: Depth To:		46					
Casing Diam	ator	6					
Casing Diam		inch					
Casing Depti		ft					
		1000					
Results of W	ell Yield Testing						
Pump Test IL		992806030					
Pump Set At	£						
Static Level:		19					
	fter Pumping:	22					
	ed Pump Depth:	42					
Pumping Rat		10					
Flowing Rate		10					
Levels UOM:	ed Pump Rate:	10 ft					
Rate UOM:		GPM					
	After Test Code:	1					
Water State /		CLEAR					
Pumping Tes		1					
Pumping Du		8					
Pumping Du	ation Mile:	0					

	Records	Distance (m)	(m)	Site	Di
Draw Down &	Recovery				
Pump Test De	tall ID.	934969161			
fest Type:	nam no.	Recovery			
Test Duration		60			
fest Level:		19			
est Level UC	Mr.	ft			
con Leven ou					
Draw Down &	Recovery				
Pump Test De	tail ID:	934716574			
est Type:	nam no.	Recovery			
est Duration		45			
est Level:		19			
Test Level UC		ft			
est Level ou		a			
Draw Down &	Recovery				
Pump Test De	tail ID:	934449059			
Test Type:	and the	Recovery			
Test Duration		30			
Test Level:		19			
Test Level UC		ft			
est Lever ou	dar.	n.			
Draw Down &	Recovery				
Pump Test De	tail ID:	934175100			
Test Type:		Recovery			
lest Duration		15			
Test Level:		19			
Test Level UC	M:	ft			
Water Details					
Water ID:		933609308			
ayer:		1			
Cind Code:		i			
Kind:		FRESH			
Water Found	Denth:	46			
Water Found					
32	1 of 1	E/172.8	228.4/-18.03		
		L TILLO	220.47-10.00	GEORGETOWN ON	WW93
Well ID:		7108578		Data Entry Status:	
Construction		A CONTRACT OF		Data Src:	
Primary Water	r Use:	Monitoring and Test Hole		Date Received:	7/22/2008
Sec. Water Us		0		Selected Flag:	Yes
Final Well Sta	tus:	Observation Wells		Abandonment Rec:	
Vater Type:				Contractor:	7238
Casing Materi	al:			Form Version:	7
Audit No:		Z80490		Owner:	
Tag:		A070020		Street Name:	GLEN WILLIAMS PARK MAIN ST
Construction	Method			County:	HALTON
Elevation (m):				Municipality:	HALTON HILLS TOWN (GEORGETOWN)
Elevation Reli				Site Info:	(aconderonni)
Depth to Bed	OCK:			Lot:	
Well Depth:				Concession:	
Overburden/B				Concession Name:	

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Static Water Lo Flowing (Y/N): Flow Rate: Clear/Cloudy:				Northing NAD83: Zone: UTM Reliability:		
Bore Hole Info	rmation					
	:: d: 14-JUL-0 ce Date: Location Source: Location Method: on Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	229.72 17 586535 4835632 UTM83 3 margin of error : 10 - 30 m wwr	
Overburden an Materials Inter						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	Material:	1001846281 2 6 BROWN 05 CLAY				
Other Material: Mat3: Other Material: Formation Top Formation End Formation End	s: > Depth: 1 Depth:	27.5 30 ft				
Overburden an Materials Inter						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material:	Material:	1001846280 1 6 BROWN 28 SAND 11 GRAVEL				
Mat3: Other Material: Formation Top Formation End Formation End	Depth: Depth:	0 27.5 ft				
Annular Space Sealing Record	/Abandonment_ d					
Plug ID: Layer:		1001846283 1				
115	erisinfo.com Envir	ronmental Risk Info	mation Servic	es	Order No: 201903040	086

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
lug From:		0	1241		
lug To:	1000	18			
Nug Depth U	OM:	ft			
Method of Co Use	nstruction & Well				
Method Cons		1001846289			
	truction Code:	2			
Method Cons Other Method	truction: I Construction:	Rotary (Convent.)			
Pipe Informat	tion				
Pipe ID:		1001846279			
Casing No:		0			
Comment: Alt Name:					
	Record - Casing				
	All and a second	1001846285			
Casing ID: Layer:		1001846285			
Material:		5			
Open Hole or	Material:	PLASTIC			
Depth From:	and the second second	0			
Depth To:		20			
Casing Diame	otor:	2			
Casing Diam	eter UOM:	inch			
Casing Depth	UOM:	ft			
Construction	Record - Screen				
Screen ID:		1001846286			
Layer:		1			
Slot:		10			
Screen Top D	hepth:	20			
Screen End D Screen Mater	hepth:	30 5			
Screen Mater Screen Depth		5 ft			
Screen Diam		inch			
Screen Diam		2			
Water Details					
Water ID:		1001846284			
Layer:					
Kind Code:					
Kind: Water Found	Death:				
Water Found Water Found	Depth UOM:	n			
Hole Diamete	c				
Hole ID:		1001846282			
Diameter:		6.25			
Depth From:		0			
Depth To:		30			
Hole Depth U	OM:	ft			
Hole Diamete	r UOM:	inch			

Image: Start N173.2 258.1/11.67 bot 22 con 9 ON WWW On Struction Date: Primary Water Use: Date: Set. Water Use: Date: Primary Water Use: Date: Set. Water Use: Date: Date: Set. Water Use: Date: Date: Set. Water Use: Date: Date: Set. Water Use: Date: D	Map Key	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site	DB
ionstruction Date: Date Sec: 1 Date Sec: Vers 0 Date Sec: Vater 1	<u>33</u>	1 of 1	N/173.2	258.1/11.67		www.s
hrimary Water Use: Domestic Date Received: 9151968 Selected Flag: Yes Salected Flag:		the second second	802908			
bie: Water Use: 0 image: Water Supply: 0 Water Supply:			1000 (1.1.1.0 (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			
<pre>inal Weil Status: Water Supply Water Supply Contractor: 4919 asing Material: Contractor: 4919 asing Material: Form Version: 1 Contractor: 4019 Contractor: 401 Con</pre>						
Water Type: Contractor: 4919 asing Material: Form Version: 1 Undif No: Street Name: 1 Construction Method: County: HALTON Elevation (m): Street Name: 022 Elevation Reliability: Site Info: 022 Well Depth: Concession: 09 Verburden?/Betrock: UTM Reliability: Verburden Verburden? Concession: 09 Street Nole ID: 10149454 Elevation: 257.03 Verburden? Ore Concession: 10 Street Nole ID: 10149454 Elevation: 257.03 Verburden North83						Yes
Dasing Materials: Unit No: 1 Tag: Our more: Street Name: Counts: HALTON (ESQUESING) Biswation (m): Street Name: Counts:		atus:	Vater Supply			
June 11 No:						
ing: Street Name: Street Name: Street Name: Street Name: Street Name: Street Name: Street Name: Street Name: Concession: 9 NewburderNBedrock: Concession: 9 Northing NAD3: Concession: 9 Northing NAD3: 2 Concession: 9 Northing NAD3: 2 Concession: 9 Northing NAD3: 2 Concession: 9 2 2 2 2 2 2 2 2 2 2 2 2 2		nar:				1
County: HALTON Havalon (m): Havalon (m): Havalon Reliability: Hauton HulLs TOWN (ESQUESING) Site Info: Utor Reliability: HaltON HILLS TOWN (ESQUESING) Site Info: Concession Ame: Utor Concession Ame: Concession America Concession Americ						
invation (m): Municipality: HAITON HILLS TOWN (ESQUESING) invation Reliability: Sile info: C2 invarion Reliability: Concession: 09 Verburden/Redrock: Concession Name: CON imp Rate: Concession Name: CON invariant Reliability: Concession: 09 invariant Reliability: Concession: 00 invariant Reliability: 00 invariant Reliability: 00 invariant Reliability: 00 invariant Reliability: 02 invariant Reliability: 02		Method-				HALTON
Bievation Reliability: Site Info: 222 Verif Depth: 0 Concession 20 8 Verif Depth: Concession 2						
lot bedrock 09 Werburden/Bedrock 09 Werburden/Bedrock 09 Concession Name: CON Easting NAD83: Zone: 09 Concession Name: CON Easting NAD83: Zone: 09 Worthing NAD83: Zone: 09 Worthing NAD83: Zone: 09 Worthing NAD83: Zone: 09 Worth Reliability: Worthermation Nore Hole ID: 10149454 Elevation: 257.03 Elevre: 17 Code OD Es: 0 verburden North8: 4596023 Orde OD Ese: 0 verburden North8: 4596023 Orde OD Ese: 0 verburden North8: 4596023 Jean Hole : 00-AUG-68 UTMRC 2003 UTMRC 2003 Jean Hole : 00-AUG-68 UTMRC 2003 Jean Hole : 00-AUG-68 Jean						The forther of the (Loude Date)
Weill Depth: Concession Ame: OP Workburden/Bedrock: Concession Ame: CON Wang Rate: Konession Ame: CON Staff Addats: Konession Ame: Staff Addats Staff Addats: Konession Ame: Con Staff Addats: Konession Addats: Staff Addats Staff Addats: Konession Addats: Staff Addats Staff Addats: Konession Addats Staff Addats Staff Addats						022
Nerburden/Bedrock: Concession Name: CON tartic Water Level: Northing NAD33: Tartic Mater Level: Northing NAD33: Tow Rate: UTTM Reliability: Cone: Tow Rate: UTTM Reliability: Cone: Tow Rate: UTTM Reliability: Cone: Tow Rate: UTTM Reliability: Cone: Tow Rate: UTTM Reliability: Cone: 17 Tow Rate: Concession Name: 257.03 P2BR: Cone: 17 Code OB: Coreburden North83: 555084.4 Code OB Desc: Overburden North83: 555084.4 Code OB Desc: Overburden North83: 4530023 Tom Rate: UTTMRC: 4 Tarte Completed: 06-AUG-68 UTTMRC: 4 Tarte Completed: 06-AUG-68 UTTMRC: 4 Location Method: p4 Server Date: marks: Location Method: p4 Server Date: TopSOIL Server Date: TopSOIL Server Date: TopSOIL Set Common Material: TOPSOIL						
tanic Water Leval: Aching NAD83: Zone: Constraints of the method of the		Bedrock:			Concession Name:	CON
tanic Water Leval: Aching NAD83: Zone: Constraints of the method of the		And the state of the second				
Nore Refer UTM Reliability: Stare Hole Information Nore Hole ID: 10149454 Bare Hole ID: 0149454 Bare Hole ID: 0 Orde OB Des: 0 Overburden North 83: Agen Hole: Org CS: UTMRC Desc: 0 and org CS: Distor Kind: UTMRC Desc: Date Completed: 06-AUG-68 UTMRC Desc: margin of error: 30 m - 100 m Location Source Date: Distor Kind: Improvement Location Source: Distor Kind: Improvement Location Source Distor Kind: Diver Desc: 02 Ource Revision Comment: Distor Kind: Supplier Comment: 02 Supplier Comment: 02 Supplier Common Material: 02 Start 02 Start 02 Start 02 Start 031430090 agen: 1 Start 02 Start 02 <						
Stear Hole Information Store Hole Information Store Hole ID: 10149454 Elevation: 257.03 P2BR: Elevro: Spatial Status: Zone: 17 Code OB: 0 Elevro: 17 Code OB Desc: Overburden North83: 4036023 Org C5: Overburden North83: 4036023 Org C5: Overburden Org C5: Overburden Org C5: Overburden Org C5: Coverburden Or	lowing (Y/N):				
bore Hole Information tore Hole ID: 10149454 IP2BR: Constant IP2BR: Org CS: Ipon Hole: Org CS: Instart Kind: UTMRC Desc: Instart Kind: UTMRC Desc: Instart Kind: UTMRC Desc: Ipon Hole: Org CS: Ipon Cost: UTMRC Desc: Ipon Cost: Martinal Stant Ipon Kostin Location Method: Ipon Formation Descin Ipon Formation Martinal Stant Ipon Formation ID: Solital Stance Ipon Formation ID: Org Constant Ipon Formation ID Constant Org Constant Ipon Formation ID Depth: A </td <td></td> <td></td> <td></td> <td></td> <td>UTM Reliability:</td> <td></td>					UTM Reliability:	
Nore Hole ID: 10149454 Elevation: 257.03 Ip2BR: Zone: 17 ipatial Status: Zone: 17 icode OB osci Overburden North83: 4836023 ippen Hole: Org CS: UTMRC: 4 inster Kind: UTMRC: 4 4836023 ippen Hole: 06-AUG-68 UTMRC: 4 inster Kind: UTMRC: 4 4836023 ippen Hole: 06-AUG-68 UTMRC: 4 inster Kind: UTMRC: 4 4836023 ippen Hole: 06-AUG-68 UTMRC: 4 inster Kind: UTMRC: 4 4836023 ippen Hole: 06-AUG-68 UTMRC: 4 inster Kind: UTMRC: 4 4836023 ippen Hole: 06-AUG-68 UTMRC: 4 inster Kind: UTMRC: 4 4836023 ippen Hole: 06-AUG-68 UTMRC: 4 inster Kind: UTMRC: 4 inster Kind: Depth defter 10 inster Kind: Survey Location Method: 10 instression Comment: Instression Comment: Instression Comment: instression Color: Instression Comment: Instression Comment: instression Color: Instression Color: Instression Color: isterials Interval Open Moterials: McDium SAND ista: 09 Mcterials: Instression Color: ista: 00 Opention End Depth:						
IP2BR: Elevrc: patial Status: 20ne: 17 Code OB: 0 East32: 555984.4 Code OB Desc: Overburden North83: 4330023 Open Hole: Org CS: Status: UTMRC: ate Completed: 06-AUG-68 UTMRC Desc: margin of error: 30 m - 100 m Location Method: p4 Section Source Date: mprovement Location Method: Source Date: mprovement: Supplier Comment: Supplier Comment: Supplier Common Material: Solor: Source Color: East: Solor: <			0140454		Florentines	267.03
Spatial Status: 0 Concerner 17 Code OB: 0 East83: 585984.4 Code OB Desc: Overburden North83: 4838023 Open Hole: 0 Dypen Ho			0145454			231.03
Sode OB: 0 EastB3: \$85984.4 Sode OB Desc: Overburden NorthB3: 4936023 Dopen Hole: 0rg CS: UTMRC: 4 Utmarks: UTMRC: 4 Date Completed: 06-AUG-68 UTMRC Desc: arrayin of error: 30 m - 100 m Location Source Date:		e :				17
Code OB Desc: Overburden North 83: 4838023 Open Hole: Org CS: Uster Kind: UTMRC: 4 Date Completed: 06-AUG-68 UTMRC Desc: Remarks: Location Method: p4 Jour Cosc: action Source Date: mprovement Location Source: mprovement: Supplier Comment: Source Paris Verburden and Bedrock 4 Satt: 02 Solor: 02 Solor: 02 Solor: 02 Solor: 02 Solor: 02 Solor: 031430090 ayer: 1 Olor: 02 Solor: 02 Solor: 02 Solor: 031430090 ayer: 1 Color: 02 Solor: 04 Solor: 05 Solor: 04 Solor: 05 Solor: 04 Solor: 04 Solor: 04 Solor: 05 Solor: 05 Solor: 04 Solor: 05 Solor: 04 Solor: 05 Solor: 05 Solor: 05 Somation End Depth: 0						
Shuster Kind: UTMRC: 4 Date Completed: 06-AUG-68 UTMRC Desc: margin of error: 30 m - 100 m Bemarks: Location Method: p4 Source Date: mprovement Location Source: source Revision Comment: Source Comment: Sourc						
Shuster Kind: UTMRC: 4 Late Completed: 06-AUG-68 UTMRC Desc: marks: Location Method: p4 Sociation Source Date: mprovement Location Source: mprovement Location Source: mprovement Location Source: mprovement Location Source: mprovement: Source Revision Comment: Source Re						
Remarks: Location Method: p4 Bevro Desc: ocation Source Date: mprovement Location Method: source Revision Comment: bupplier Comment:	luster Kind				UTMRC:	4
Bevrc Desc: ocation Source Date: mprovement Location Method: bource Revision Comment: bupplier Comment:	ate Comple	ted: 0	6-AUG-68		UTMRC Desc:	margin of error : 30 m - 100 m
coation Source Date: mprovement Location Source: mprovement Location Source: source Revision Comment: supplier Comment: werburden and Bedrock faterials Interval formation ID: 931430090 ayer: 1 color: 02 Beneral Color: 02 Kast: 02 Materials: 09 Xher Materials: MEDIUM SAND Kat3: Xher Materials: Opention: 0 formation End Depth: 0 formation End Depth: 4 formation End Depth: 4	Remarks:				Location Method:	p4
mprovement Location Source: mprovement Location Method: Source Revision Comment: Supplier Comment: Pererburden and Bedrock Materials Interval Formation ID: 931430090 ayer: 1 Color: Seneral Color: Hatf: 02 Most Common Material: TOPSOIL Mat2: 09 Other Materials: MEDIUM SAND Mat3: Other Materials: 0 Other Materi						
mprovement Location Method: isource Revision Comment: Supplier Comment: Werburden and Bedrock Materials Interval formation ID: 931430090 ayer: 1 Source 1 Sour						
Source Revision Comment: Supplier Comment: Supplier Comment: Supplier Comment: Supplier Comment: Supplier Comment: Supplier Constant Supplier Color: Suppr: 1 Solor: Suppr: 2 Super						
Supplier Comment: Auterials Interval Formation ID: 931430090 ayer: 1 Solor: 1 Seneral Color: 3 Materials: 02 Most Common Material: TOPSOIL Mat2: 09 Other Materials: MEDIUM SAND Mat3:						
Averburden and Bedrock Materials Interval Formation ID: 931430090 ayer: 1 Solor: 1 Seneral Color: 02 Matt: 02 Most Common Material: TOPSOIL Mat2: 09 Wher Materials: MEDIUM SAND Mat3:			t:			
Interval iormation ID: 931430090 ayer: 1 color: 1 ieneral Color: 1 fat1: 02 fost Common Material: TOPSOIL fat2: 09 Xther Materials: MEDIUM SAND fat3: Topsoil. formation Top Depth: 0 formation End Depth: 4 formation End Depth UOM: ft	uppmer con	nment:				
ayer: 1 Color: General Color: Mat1: 02 Most Common Material: TOPSOIL Mat2: 09 Wher Materials: MEDIUM SAND Mat3: Dther Materials: Commation Top Depth: 0 Formation End Depth: 4 Formation End Depth: 4						
ayer: 1 Color:	ormation ID		931430090			
Color: General Color: Mat1: 02 Most Common Material: TOPSOIL Mat2: 09 Wher Materials: MEDIUM SAND Mat3: Other Materials: Formation Top Depth: 0 Formation End Depth: 4 Formation End Depth: 4 Formation End Depth UOM: ft						
Teneral Color: Teneral Color:						
Iost Common Material: TOPSOIL Iat2: 09 Other Materials: MEDIUM SAND Iat3: Other Materials: iormation Top Depth: 0 iormation End Depth: 4 iormation End Depth: 4 iormation End Depth UOM: ft	eneral Cold	w::				
Itat2: 09 Wher Materials: MEDIUM SAND Itat3:	lat1:					
Wher Materials: MEDIUM SAND Materials: Image: Sand Sand Sand Sand Sand Sand Sand Sand		on Material:				
Nata: Wher Materials: formation Top Depth: 0 formation End Depth: 4 formation End Depth UOM: ft Werburden and Bedrock		2.5				
Other Materials: formation Top Depth: 0 formation End Depth: 4 formation End Depth UOM: ft Diverburden and Bedrock		Ns:	MEDIUM SAND			
iormation Top Depth: 0 iormation End Depth: 4 iormation End Depth UOM: ft Werburden and Bedrock						
iormation End Depth: 4 iormation End Depth UOM: ft iverburden and Bedrock						
ormation End Depth UOM: ft						
verburden and Bedrock						
Aaterials Interval						
	laterials Int	nval				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID	e	931430091			
Layer:		2			
Color:					
General Cold	W7				
Mat1:		09			
Most Commo	on Material:	MEDIUM SAND			
Mat2:					
Other Materia	Ns:				
Mat3:					
Other Materia					
Formation To		4			
Formation E		28			
Formation E	nd Depth UOM:	n			
Method of Co	onstruction & Well				
Method Cons	truction ID:	962802908			
	truction Code:	6			
Method Cons		Boring			
Other Metho	d Construction:				
Pipe Informa	tion				
Pipe ID:		10698024			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casica ID.		930254241			
Casing ID:		1			
Layer: Material:		3			
Open Hole of	Material	CONCRETE			
Depth From:	material.	CONGRETE			
Depth To:		28			
Casing Diam	otor:	36			
Casing Diam		inch			
Casing Dept		ft			
Results of W	ell Yield Testing				
Pump Test IL):	992802908			
Pump Set At					
Static Level:		18			
	fter Pumping:				
	ed Pump Depth:	27			
Pumping Rat	le:	252			
Flowing Rate	6				
Recommend	ed Pump Rate:	2			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:				
Water State /					
Pumping Tes					
Pumping Du					
Pumping Du	ation MIN:				
Flowing:		N			

Water Details

Map Key	Number Records		rection/ stance (m)	Elev/Diff (m)	Site	DE
Vater ID:		93360	05099			
ayer:		1				
(ind Code:		1				
Kind:		FRES	H			
Water Found	i Depth:	18				
Water Found	Depth UOM	: ft				
34	1 of 1	NE/	175.1	234.2/-12.29	lot 21 con 10 ON	www
Well ID:		2803151			Data Entry Status:	
Construction	Date:				Data Src:	1
Primary Wat		Domestic			Date Received:	9/8/1969
Sec. Water L		0			Selected Flag:	Yes
inal Well St		Water Supply			Abandonment Rec:	
Vater Type:		Contra contra d			Contractor:	1613
Casing Mate	rial:				Form Version:	1
Audit No:	100				Owner:	
Tag:					Street Name:	
Construction	Method:				County:	HALTON
Elevation (m					Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Re					Site Info:	in a second s
Depth to Be					Lot:	021
Vell Depth:	ar overs.				Concession:	10
Overburden	Bedrock:				Concession Name:	CON
Pump Rate:	Droidi Gran.				Easting NAD83:	
Static Water	Level-				Northing NAD83:	
Howing (Y/N					Zone:	
low Rate:	y.				UTM Reliability:	
Clear/Cloudy	v:				o na neazonny.	
Bore Hole In	formation					
Bore Hole ID	e.	10149693			Elevation:	234.9
DP2BR:		57			Elevrc:	
Spatial Statu	is:				Zone:	17
Code OB:		r			East83:	586364.4
Code OB De	sc:	Bedrock			North83:	4835933
Open Hole:					Org CS:	
Cluster Kind	t:				UTMRC:	4
Date Comple	eted:	04-JUN-69			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:					Location Method:	p4
levrc Desc.						
location So	urce Date:					
mprovemen	t Location Se	ource:				
	t Location M					
Source Revi	sion Comme	nt:				
Supplier Col	mment:					
Overburden Materials Int	and Bedrock	L				
Formation II):	93143	30931			
ayer:		2				
		6				
	or:	BROW	WN			
Color:		05				
Color: General Colo		CLAY				
Color: General Colo Mat1:	on Material					
Color: General Colo Mat1: Most Comm	on Material:	0.011				
Color: General Colo Mat1: Most Comm Mat2:		0.011				
Color: General Colo Mat1: Most Comm Mat2: Other Materi		0011				
Color: General Colo Mat1: Most Comm Mat2: Other Materi Mat3:	ials:					
Color: General Colo Mat1:	ials: ials:	1				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation En	nd Depth: nd Depth UOM:	19 ft			
Overburden . Materials Inte	and Bedrock arval				
Formation ID		931430930			
Layer:	3	1			
Color:					
General Colo Mat1:	r:	00			
Most Commo	m Material-	02 TOPSOIL			
Mat2:	ar marcerian.	TOPOOL			
Other Materia	ws:				
Mat3:					
Other Materia		0			
Formation Te Formation El		0			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte					
Formation ID		931430933			
Layer:		4			
Color:					
General Cold	6				
Mat1: Most Commo		11 GRAVEL			
Mat2:	ni materiali.	09			
Other Materia	Ns:	MEDIUM SAND			
Mat3:					
Other Materia		10			
Formation Te Formation E		48 50			
	nd Depth UOM:	n			
<u>Overburden</u> Materials Inte					
Formation ID		931430935			
Layer:		6			
Color:		7			
General Colo Mat1:	e.	RED 17			
Most Commo	n Material:	SHALE			
Mat2: Other Materia					
Mat3: Other Materia	ale :				
Formation To		57			
Formation E	nd Depth:	85			
Formation E	nd Depth UOM:	n			
<u>Overburden</u> Materials Inte	and Bedrock				
Formation ID		931430934			
Layer:		5			
Color:		6			
General Colo	r:	BROWN			
Mat1:		09			

Mesi Common Naturial: MEDIUM SAND Mat2: Other Materials: Pormation Top Depth: 50 Formation End Depth DOM: R Develuation ID: 931430932 Layer: 0 8 General Color: 8 General Color: 8 Method Schweinials: MEDIUM SAND Mat2: 009 Most Common Material: MEDIUM SAND Mat2: 009 Most Common Material: MEDIUM SAND Mat2: 009 Most Common Material: 48 Formation Top Depth: 19 Formation Top Depth: 19 Formation Top Depth: 19 Formation Top Depth: 10 Method Construction A Well Mat6 Construction A Well Mat6 Construction A Well Mat6 Construction C: 982803151 Method Construction: C Differ Method C Differ Method C Dif	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materials: Formation To Depth: 50 Formation To Depth: 57 Formation To Depth: 57 Formation To To Depth: 8 Layer: 3 Concordent of Color: 8 Common Di Color: 90 Materials: Materials: Materials: 8 Common Material: MEDIUM SAND Materials: Medium Sando Construction DD 6060303151 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: <td></td> <td>on Material:</td> <td>MEDIUM SAND</td> <td></td> <td></td> <td></td>		on Material:	MEDIUM SAND			
Matzi S0 Pormation Top Depth: S0 Pormation End Depth: S7 Pormation End Depth: HOUM SAND Matti MEDUM SAND Matti HEDUM SAND Matti HEDUM SAND Matti S7 Pormation End Depth: 19 Pormation End Depth: 19 Pormation End Depth: 48 Pormation End Depth: 48 Pormation End Depth: 10 Method Construction At/Vell Kat Use S00256021 Casing No: 1 Comment: S7 Ant Mame: S7 Depth From: S0 Depth From: S0		late.				
Other Materials: Formation End Depth:50Formation End Depth: Formation End Depth: Sole57Formation End Depth: Depth: Sole90Orserburden and Redrock Materials: Layer: Color: Depth: Sole90Sole90Color: Common Material: Materials: <td></td> <td>aus:</td> <td></td> <td></td> <td></td> <td></td>		aus:				
Formation Top Depth: 50 Formation End Depth: 57 Formation End Depth: 57 Formation End Depth: 57 Formation End Depth: 931430332 Layer: 3 Color: 80 Schort: BROWN Matri: BROWN Matri: BROWN Matri: MEDIUM BAND Color: BROWN Matri: MEDIUM BAND Color: BROWN Matri: MEDIUM BAND Constituction Top Depth: 19 Formation End Depth: 10 Method Construction & Welf. 1 Use Construction ID: 96203151 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: 10608283 Casing No: 1 Comment: 1 Alt Name:		als:				
Formation End Depth UOM: It Overburden and Bedrock Materialis Interval 931430932 Formation ID: 931430932 Exper: 3 General Color: BROWN Materialis: MEDIUM SAND Matr: 09 Most Common Material: MEDIUM SAND Matr: 09 Formation Top Depth: 19 Formation Top Depth: 19 Formation Top Depth: 19 Formation Top Depth: 19 Formation Top Depth: 10 Rethod Construction A: 1 Method Construction Code: 1 Method Construction Code: 1 Method Construction Code: 1 Method Construction Code: 1 Method Construction: Cable Tool Commantic 1 Depth Port: 1 Depth Port: 1 Depth Port: 5 Construction Record - Casing 5 Construction Record - Casing 59 Casing Diameter: 5 Song Diameter: 5	Formation T	op Depth:				
Correlation AD: 931430932 Layer: 3 Color: 9 Gome AD: Color: 9 Match AD: Color: 9 More: MPD More: MPD Marce: Marce: Marce: Marcee: Marce: Marce: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Materials Interval 931430932 Layer: 3 Color: 6 General Color: BROWN Matt: 09 Matt: 000 Matt: 000 Formation End Dept: 48 Formation End Dept: 48 Formation End Construction ID: 962803151 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: 1 Dept No: 1 Alt Name: 1 Casing Diameter:	Formation E	ind Depth UOM:	π			
Layer: 3 General Color: BROWN Mat7: DECOMPONENTIALS: MEDIUM SAND Mat2: MEDIUM SAND Mat2: MEDIUM SAND Mat2: The Materials: MEDIUM SAND Mat3: The Materials: MEDIUM SAND Formation End Depth: 19 Formation End Depth: 48 Formation End Depth: 48 Formation End Depth: 98/2803151 Method Construction ID: 98/2803151 Method Construction ID: 98/2803151 Method Construction: Code: 1 Method Construction: Code: 1 Pipe ID: 10680283 Casing No: 1 Comment: Atl Name: Code: 1 Material: 1 Construction Record - Casing Disconstruction: SUE Construction Record - Casing Disconstruction: 5 Construction Record - Casing Disconstruction: 5 Construction Record - Casing Disconstruction: 5 Construction Record - Casing Disconstruction: 5 Construction Record - Casing Disconstruction: 5 Casing Diameter: 5 Casing						
Layer: 3 General Color: BROWN Mat1: BROWN Mat2: MEDIUM SAND Mat2: Other Material: MEDIUM SAND Mat3: Other Materials: MEDIUM SAND Mat3: Other Materials: Formation End Depth: 19 Formation End Depth: 48 Formation End Depth: 48 Formation End Depth: 19 Formation End Depth: 30 Method Construction & Well Lise Method Construction ID: 902803151 Method Construction: Code: 1 Method Construction: Code: 1 Method Construction: Code: 1 Dept Information Pipe ID: 10680203 Casing ID: 90254621 Layer: 1 Construction Record - Casing Construction Record - Casing Disc Material: STEEL Depth From: 5 Construction Record - Casing Casing ID: 90254621 Layer: 5 Source: 59 Casing ID: 90254621 Layer: 5 Construction Record - Casing Casing ID: 90254621 Layer: 5 Casing ID: 90254621 Layer: 5 Casing ID: 90254621 Layer: 5 Casing ID: 7 Casing ID: 7 Casin	Formation II	D:	931430932			
General Color:BROWNMat1:09Most Common Material:MEDIUM SANDMat2:MEDIUM SANDOther Materials:Formation End Depth:19Formation End Depth:48Formation End Depth:19Formation End Depth:11Method of Construction A WellValueUseValueMethod Construction Code:1Diple Information10608203Casing No:1Construction Record - CasingConstruction Record - CasingCasing ID:930254021Layer:1Depth For:5Casing ID:5Casing ID:5Casing ID:300254022Layer:1Casing ID:300254022Layer:2Material:4Casing ID:300254022Layer:2Material:4Depth For:2Material:4Depth For:2Material:4Depth For:2Material:4Depth For:2Material:4Depth For:2Material:4Depth For:2Material:4Depth For:2Material:4Depth For:2Material:4Depth For:2Material:4Depth For:3Depth For:3Depth For:4 <td< td=""><td></td><td></td><td>3</td><td></td><td></td><td></td></td<>			3			
Matri: 09 Most Common Material: MEDIUM SAND Matz: MEDIUM SAND Matz: Method Sand Matrial: 1 Formation Top Depth: 48 Formation End Depth 48 Formation End Depth: 48 Formation End Depth: 10 Method Construction S. Well Use Use 982803151 Method Construction: 0 Method Construction: Cable Tool Other Method Construction: 10608263 Cassing No: 1 Construction Record - Casing Construction Record - Casing Casing No: 1 Open Hole or Material: STEEL Depth Forn: 5 Casing Diameter: 5 Casing Diameter: <td< td=""><td>Color:</td><td></td><td></td><td></td><td></td><td></td></td<>	Color:					
Most Common Material: MEDIUM SAND Mat2: Other Materials: Hermitians: Hermitian		or:				
Mat2: Mat3: Mat3: Formation Top Depth: 19 Formation End Depth: 48 Formation End Depth: 48 Method Construction & Welf Use Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Else Information Pipe ID: 10698263 Casing No: 1 Comment: At Name: Construction Record - Casing Construction Record - Casing Construction Record - Casing Depth For: 59 Casing ID: 930254621 Layer: 1 Depth For: 59 Casing ID: 930254622 Layer: 5 Casing ID: 930254622 Layer: 2 Material: 4 Construction Record - Casing Casing ID: 930254622 Layer: 2 Material: 4 Construction Record - Casing Construction Record - Casing Casing ID: 930254622 Layer: 2 Material: 4 Construction Record - Casing Casing ID: 930254622 Layer: 2 Material: 4 Construction Record - Casing Casing ID: 930254622 Layer: 2 Material: 4 Construction Record - Casing Construction Record - Casing Construction Record - Casing Casing ID: 930254622 Layer: 2 Material: 4 Construction Record - Casing Construction Recor						
Other Materials: Formation Top Depth: 19 Formation End Depth: 48 Method of Construction & Well 1 Method Construction Co: 962803151 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: 10608263 Casing No: 1 Comment: 1 Att Name: 1 Construction Record - Casing 1 Casing No: 1 Open Hole or Meterial: 5 Depth From: 5 Depth From: 5 Casing Diameter: 2 Material: 4 <td></td> <td>on Material:</td> <td>MEDIUM SAND</td> <td></td> <td></td> <td></td>		on Material:	MEDIUM SAND			
Mais: Formation Top Depth: 19 Formation End Depth: 48 Formation End Depth: 48 Formation End Depth UOM: 11 Method Construction A: Well Use Method Construction ID: 90200151 Method Construction: Code: 1 Method Construction: Code: 1 Method Construction: Code: 1 Depth formation Pipe ID: 10690263 Casing No: 1 Construction Record - Casing Construction Record - Casing Construction Record - Casing Casing ID: 930254621 Layor: 1 Material: STEEL Depth Form Depth Form: 5 Casing Diameter UOM: inch Casing Diameter UOM: i		ials:				
Formation Top Depth: 19 Formation End Depth: 48 Formation End Depth UOM: 1 Method of Construction & Well Lise Method Construction Code: 1 Method Construction Code: 1 Cable Tool Other Method Construction: Pipe Information Pipe Informatio						
Formation End Deptr: 48 Formation End Depth UOM: 11 Method Construction & Well Las Method Construction ID: 962803151 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe ID: Cable Tool Comment: Alt Name: Construction Record - Casing Construction Record - Casing Casing ID: 930254021 Layor: 1 Material: STEEL Depth Too: 59 Casing Diameter: 5 Casing Di		ials:				
Formation End Depth UOM: ft Method of Construction & Well. Use Vell Method Construction Code: 1 Method Construction Code: 1 Cable Tool Cable Tool Other Method Construction: Cable Tool Pipe ID: Cable Tool Construction Record - Casing 1 Construction Record - Casing 1 Casing ID: 930254621 Layer: 1 Material: 1 Open Hole or Material: 5 Casing Dianeter: 6 Casing Dianeter:						
Method of Construction & Well, Use 962803151 Method Construction: Code: 1 1 Method Construction: Cable Tool Cable Tool Other Method Construction: Cable Tool 1 Pipe Information 1 Pipe ID: 10698263 1 Comment: Alt Name: 1 Construction Record - Casing 1 Construction Record - Casing 930254621 Layer: 1 1 Open Hole or Material: 59 59 Casing Diameter: 59 59 Casing Diameter: 50 59 Casing Diameter: 50 59 Casing Diameter: 52 59 Casing Diameter: 53 50	Formation E	nd Depth:				
Use 962803151 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe ID: 10698263 Casing No: 1 Comment: Alt Name: Construction Record - Casing V Construction Record - Casing 930254621 Layer: 1 Open Hole or Material: STEEL Depth From: 5 Casing Dimeter: 5 Casing Dimeter: 5 Casing Dimeter: 5 Casing Dimeter: 4 Open Hole or Material: 65	Formation E	ind Depth UOM:	n			
Method Construction: Code: 1 Method Construction: Cable Tool Cher Method Construction: Cable Tool Pipe ID: 10698263 Casing No: 1 Comment: Alt Name: Construction Record - Casing Casing ID: 930254821 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: 5 Casing Diameter: 4 Construction Record - Casing Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 4 Construction Record - Casing Casing Diameter: 2 Material: 4 Open Hole or Material: 0 Depth From: 2 Material: 4 Open HoLE Depth From: 5 State 1 Depth From: 5 Casing Diameter: 5 Casing Diameter		onstruction & Well				
Method Construction: Code: 1 Method Construction: Cable Tool Cher Method Construction: Cable Tool Pipe ID: 10698263 Casing No: 1 Comment: Alt Name: Construction Record - Casing Casing ID: 930254821 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: 5 Casing Diameter: 4 Construction Record - Casing Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 4 Construction Record - Casing Casing Diameter: 2 Material: 4 Open Hole or Material: 0 Depth From: 2 Material: 4 Open HoLE Depth From: 5 State 1 Depth From: 5 Casing Diameter: 5 Casing Diameter	Method Con	struction ID:	962803151			
Other Method Construction: Pipe Information Pipe ID: 10698263 Cassing No: 1 Comment: 1 Alt Name: 4 Construction Record - Casing 930254621 Layer: 1 Open Hole or Material: STEEL Depth From: 9 Casing Diameter: 5 Casing Diameter: 5 Casing Depth UOM: inch Casing ID: 930254622 Layer: 2 Material: 4 Open Hole or Material: OPEN HOLE Depth From: 2 Material: 4 Open Hole or Material: 0PEN HOLE Depth From: 2 Material: 4 Open Hole or Material: 0PEN HOLE Depth From: 55						
Pipe ID: 10698263 Casing No: 1 Comment: 1 Alt Name: 1 Construction Record - Casing 930254621 Layer: 1 Open Hole or Material: STEEL Depth From: 9 Depth From: 9 Casing Diameter: 5 Casing Do: 930254622 Layer: 2 Material: 4 Open Hole or Material: 0PEN HOLE Depth From: 0PEN HOLE Depth From: 85			Cable Tool			
Casing No: 1 Comment: 1 Alt Name: 1 Casing ID: 930254621 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: 5 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 6 Casing Diameter: 5 Casing Diameter: 5 Casing Dometer: 5 Casing Dometer: 4 Very Provide: 4 Open Hole or Material: 0PEN HOLE Depth From: 2 Material: 4 Open Hole or Material: 0PEN HOLE Depth From: 2 Material: 4 Open Hole or Material: 0PEN HOLE Depth From: 2 Material: 4 Open Hole or Material: 0PEN HOLE Depth From: 2 Material: 4 Open Hole or Material: 0PEN HOLE	Pipe Inform	ation				
Casing No: 1 Comment: 1 Alt Name: 1 Casing ID: 930254621 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: 5 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 6 Casing Diameter: 5 Casing Diameter: 5 Casing Dometer: 5 Casing Dometer: 4 Very Provide: 4 Open Hole or Material: 0PEN HOLE Depth From: 2 Material: 4 Open Hole or Material: 0PEN HOLE Depth From: 2 Material: 4 Open Hole or Material: 0PEN HOLE Depth From: 2 Material: 4 Open Hole or Material: 0PEN HOLE Depth From: 2 Material: 4 Open Hole or Material: 0PEN HOLE	Pipe ID:		10698263			
Alt Name: Construction Record - Casing Casing ID: 930254621 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From:			1			
Construction Record - Casing Casing ID: 930254621 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: - Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 5 Casing Depth UOM: inch Casing Depth UOM: ft Construction Record - Casing - Material: 4 Open Hole or Material: OPEN HOLE Depth From: -						
Casing ID:930254621Layer:1Material:1Open Hole or Material:STEELDepth From:	Alt Name:					
Layer:1Material:1Open Hole or Material:STEELDepth From:Depth To:59Casing Diameter:5Casing Diameter UOM:inchCasing Depth UOM:ttKonstruction Record - CasingConstruction Record - CasingCasing ID:930254622Layer:2Material:4Open Hole or Material:0PEN HOLEDepth To:85	Construction	n Record - Casing				
Layer:1Material:1Open Hole or Material:STEELDepth From:Depth To:59Casing Diameter:5Casing Diameter UOM:inchCasing Depth UOM:ttKonstruction Record - CasingConstruction Record - CasingCasing ID:930254622Layer:2Material:4Open Hole or Material:OPEN HOLEDepth To:85	Casing ID:		930254621			
Open Hole or Material: STEEL Depth From: 5 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 1nch Casing Depth UOM: it Construction Record - Casing 1 Casing ID: 930254622 Layer: 2 Material: 4 Open Hole or Material: OPEN HOLE Depth From: 0 Depth To: 85	Layer:		1			
Depth From: 59 Casing Diameter: 5 Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing Construction Record - Casing Casing ID: 930254622 Layer: 2 Material: 4 Open Hole or Material: OPEN HOLE Depth From: 95		a diama da di	1 OTEC:			
Depth To: 59 Casing Diameter: 5 Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing Construction Record - Casing Casing ID: 930254622 Layer: 2 Material: 4 Open Hole or Material: OPEN HOLE Depth From: 85			SIEEL			
Casing Diameter: 5 Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing Casing ID: 930254622 Layer: 2 Material: 4 Open Hole or Material: OPEN HOLE Depth From: 85		1	59			
Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing		peter:				
Casing Depth UOM: ft Construction Record - Casing Casing ID: 930254622 Layer: 2 Material: 4 Open Hole or Material: OPEN HOLE Depth From: 85			inch			
Casing ID:930254622Layer:2Material:4Open Hole or Material:OPEN HOLEDepth From:Depth To:85	Casing Dept	th UOM:	ft			
Layer: 2 Material: 4 Open Hole or Material: OPEN HOLE Depth From: Depth To: 85	Constructio	n Record - Casing				
Layer: 2 Material: 4 Open Hole or Material: OPEN HOLE Depth From: Depth To: 85	Casing ID:		930254622			
Material: 4 Open Hole or Material: OPEN HOLE Depth From: Depth To: 85						
Depth From: Depth To: 85	Material:	and a strength	4			
Depth To: 85			OPEN HOLE			
			95			
		antor:	5			

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diam Casing Dept		1	nch			
casing pepe	in oom.					
Results of W	Vell Yield Te	sting				
Pump Test II Pump Set Al		5	92803151			
Static Level:			18			
Final Level A			3			
Recommend			0			
Pumping Ra Flowing Rat	te:	3				
Recommend		ato: 3	1			
Levels UOM	:	1	t			
Rate UOM:			SPM			
Water State						
Water State			CLEAR			
Pumping Te		1				
Pumping Du		-				
Pumping Du Flowing:	ration MIN:		4			
riowing.						
Water Detail	<u>Is</u>					
Water ID: Layer:		5	33605469			
Kind Code:						
Kind:			RESH			
Water Found	d Depth:		8			
Water Found		W: 1	1			
35	1 of 1	1	NNE/176.2	250.4 / 3.98	lot 21 con 10 ON	wwis
Well ID:		2804466			Data Entry Chatras	
Construction	o Date:	2004400			Data Entry Status: Data Src:	1
Primary Wat		Domestic			Date Received:	5/27/1974
Sec. Water L		0			Selected Flag:	Yes
Final Well St	tatus:	Water Sup	ply		Abandonment Rec:	
Water Type:		18.80.97-57			Contractor:	3637
Casing Mate	vial:				Form Version:	1
Audit No:					Owner:	
Tag:					Street Name:	UN TON
Construction Elevation (m					County: Municipality:	HALTON HALTON HILLS TOWN (ESQUESING)
Elevation Re	The second se				Site Info:	Inclose forma (Escocolino)
Depth to Bee					Lot:	021
Well Depth:					Concession:	10
Overburden	Bedrock:				Concession Name:	CON
Pump Rate:					Easting NAD83:	
Static Water					Northing NAD83:	
Flowing (Y/N	v):				Zone:	
Flow Rate:					UTM Reliability:	
Clear/Cloudy	y:					
Bore Hole In	formation					
Bore Hole ID) :	10150984			Elevation:	250.92
DP2BR:	4033				Elevrc:	
Spatial Statu	IS:				Zone:	17 586221.4
Code OB: Code OB De		o Overburde			East83: North83:	4836072
Code OB De	50.	overburde			Worm83:	4030012

erisinfo.com | Environmental Risk Information Services

Direction/

Elev/Diff

Site

Order No: 20190304086

DB

122

Map Key

Number of

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
	ed: 30-JUL	-73		Org CS: UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m p4	
Source Revis Supplier Com	ion Comment: ment:					
Overburden a Materials Inte	nd Bedrock rval					
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En	r: n Material: ls: ls: p Depth:	931435993 2 6 BROWN 28 SAND 12 STONES 11 GRAVEL 1 42				
	d Depth UOM:	'n				
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To, Formation En	r: n Material: ls: ls: p Depth:	931435992 1 6 BROWN 02 TOPSOIL 0 1 ft				
Method of Co Use	nstruction & Well					
Method Cons	truction Code:	962804466 6 Boring				
Pipe Informat	ion					
Pipe ID: Casing No: Comment: Alt Name:		10699554 1				
Construction	Record - Casing					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing ID:		930256666			
Layer:		1			
Material:		3			
Open Hole of	r Material:	CONCRETE			
Depth From:					
Depth To:		42			
Casing Diam	eter:	30			
Casing Diam		inch			
Casing Depti		ft			

Results of Well Yield Testing

Pump Test ID:	992804466
Pump Set At:	
Static Level:	10
Final Level After Pumping:	35
Recommended Pump Depth:	41
Pumping Rate:	10
Flowing Rate:	
Recommended Pump Rate:	5
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:	N
175355.1553750150	

Draw Down & Recovery

Pump Test Detail ID:	934453469
Test Type:	Draw Down
Test Duration:	30
Test Level:	10
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934712661
Test Type:	Draw Down
Test Duration:	45
Test Level:	10
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934964779
Test Type:	Draw Down
Test Duration:	60
Test Level:	10
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934179410
Test Type:	Draw Down
Test Duration:	15
Test Level:	10
Test Level UOM:	ft
rest Lever Cow.	n

Map Key	Number Records		Elev/Diff (m)	Site	DB
Water Detail	ls				
Water ID: Layer: Kind Code: Kind: Water Found Water Found	d Depth: d Depth UON	933607326 1 FRESH 35 t: ft			
<u>36</u>	1 of 2	E/182.8	228.8 / -17.70	R.M. OF HALTON - C CONFEDERATION S HALTON HILLS TOV	ST./MAIN ST. CA
Application Year: 92 Issue Date: 6/ Approval Type: M		7-0536-92- 92 6/10/1992 Municipal water Approved			
36	2 of 2	E/182.8	228.8/-17.70	R.M. OF HALTON - CONFEDERATION S HALTON HILLS TOV	ST./MAIN ST. CA
Certificate # Application ssue Date: Approval Ty Status: Application Client Name Client Name Client Addro Client City: Client Posta Project Desi Contaminan Emission Co	Year: pe: Type: s: sss: d Code: cription: ts:	7-0686-92- 92 7/9/1992 Municipal water Approved			
<u>37</u>	1 of 1	N/185.7	252.3 / 5.84	lot 22 con 10 ON	www.s
Construction Date: Primary Water Use: Domest Sec. Water Use: 0		2801492 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot:	1 5/12/1956 Yes 1718 1 HALTON HALTON HILLS TOWN (ESQUESING) 022

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well Depth: Overburden/E Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy.	Level:):			Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	10 CON	
Bore Hole Inf	formation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sou	s: o c: Overburde ted: 22-JAN-5	en		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	254.81 17 586109.4 4836108 4 margin of error : 30 m - 100 m p4	
Improvement Improvement	Location Source: Location Method: ion Comment:					
Overburden a Materials Inte						
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En	r: on Material: als: als: op Depth: od Depth:	931425587 3 BLUE 05 CLAY 25 50 ft				
Overburden a Materials Inte						
Formation ID. Layer: Color: General Colo		931425590 6				
Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En	on Material: als: als: p Depth: ad Depth:	08 FINE SAND 11 GRAVEL 72 75 ft				
<u>Overburden a</u> Materials Inte						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation IL) .	931425588			
Layer:		4			
Color:		7			
General Cold	or:	RED			
Mat1:		05			
Most Comm	on Material:	CLAY			
Mat2:		09			
Other Materi	als:	MEDIUM SAND			
Mat3:		12			
Other Materi	als:	STONES			
Formation T		50			
Formation E		70			
Formation E	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock erval				
Formation IL):	931425585			
Layer:		1			
Color:					
General Cold	or:				
Mat1:		01			
Most Comm Mat2:	on Material:	FILL			
Other Materi	als:				
Mat3:					
Other Materi	ials:				
Formation T		0			
Formation E		5			
Formation E	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock erval				
Formation IL		931425586			
Layer:		2			
Color:					
General Cold	or:				
Mat1:		05			
Most Comm	on Material:	CLAY			
Mat2:		09			
Other Materi	ials:	MEDIUM SAND			
Mat3:					
Other Materi					
Formation T	op Depth:	5			
Formation E	nd Depth:	25			
Formation E	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock				
Formation IL):	931425589			
Layer:		5			
Color:					
General Cold	or:				
Mat1:		06			
Most Comm	on Material:	SILT			
Mat2:					
Other Materi	als:				
Mat3:					
Other Materi	als:				
Other Materi Formation T		70			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E Formation E	nd Depth: nd Depth UOM:	72 ft			
Method of C Use	onstruction & Well				
Method Con	struction ID:	962801492			
	struction Code:	1			
Method Con Other Metho	struction: d Construction:	Cable Tool			
Pipe Informa	tion				
Pipe ID:		10696616			
Casing No: Comment: Alt Name:		1			
Construction	n Record - Casing				
Casing ID:		930251863			
Layer:		1			
Material: Open Hole o	r Material-	1 STEEL			
Depth From		STEEL			
Depth To:		75			
Casing Dian		6			
Casing Dian Casing Dept		inch ft			
Results of W	ell Yield Testing				
Pump Test I		992801492			
Pump Set A					
Static Level:	After Pumping:	14 45			
	led Pump Depth:	40			
Pumping Ra		5			
Flowing Rate					
Recomment Levels UOM	led Pump Rate:	n			
Rate UOM:		GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Te		1			
Pumping Du		24			
Pumping Du Flowing:	ration min:	N			
Water Detail	8				
Water ID:		933603278			
Layer:		1			
Kind Code:		1			
Kind: Water Found	Denth-	FRESH 72			
	Depth UOM:	n			
38	1 of 1	NNW/188.2	258.9 / 12.45	lot 22 con 9 ON	wwws
	erisinfo com I Em	vironmental Risk Info	mation Services		Order No: 20190304086
128	susuavani jen	in or in refined in this will be	ATTIGATION GET VICES		01001140.20180304000

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	L
Well ID:	2.79	2803848			Data Entry Status:	
Construction		1.			Data Src:	1
Primary Wate		Domestic			Date Received:	6/27/1972
Sec. Water U		0			Selected Flag:	Yes
Final Well St	atus:	Water Supp	ply		Abandonment Rec:	
Water Type:	100				Contractor:	2643
Casing Mater	rial:				Form Version:	1
Audit No:					Owner:	
Tag:					Street Name:	
Construction					County:	HALTON
Elevation (m)					Municipality: Site Info:	HALTON HILLS TOWN (ESQUESING)
Elevation Re Depth to Bed					Lot:	022
Well Depth:	FOCK.				Concession:	09
Overburden/	Badrock-				Concession Name:	CON
Pump Rate:	Deurock.				Easting NAD83:	CON
Static Water	I evel				Northing NAD83:	
Flowing (Y/N					Zone:	
Flow Rate:					UTM Reliability:	
Clear/Cloudy						
Bore Hole Int	formation					
Bore Hole ID	:	10150378			Elevation:	258.14
DP2BR:		63			Elevrc:	and a second sec
Spatial Statu	s:				Zone:	17
Code OB:		r			East83:	585964.4
Code OB Des	sc:	Bedrock			North83:	4836023
Open Hole:					Org CS:	
Cluster Kind.					UTMRC:	4
Date Comple	ted:	30-SEP-71			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:					Location Method:	p4
Location Sou Improvemen Improvemen Source Revis Supplier Con	t Location S t Location N sion Comme	lethod:				
Overburden . Materials Inte		k.				
Formation ID Layer:		9	31433523			
Color:		6				
General Colo			ROWN			
Mat1:			8			
Most Commo	on Material:		INE SAND			
Mat2:	and the sect reals					
Other Materia	als:					
Mat3:	100					
Other Materia						
Formation To			4			
Formation E		5				
Formation E	nd Depth U	DM: fi	1			
Overburden Materials Inte		k				
Formation ID	e		31433522			
Layer:		2				
Color:		3				
General Colo	W7:	E	LUE			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1:		05			
Most Comm Mat2:	on Material:	CLAY			
Other Mater	iale:				
Mat3:	in the second				
Other Mater					
Formation T		1			
Formation E	ind Depth: Ind Depth UOM:	24 ft			
Formation	na bepar oom.	n			
Overburden Materials Int	and Bedrock				
Formation IL	D:	931433525			
Layer:		5			
Color:		7			
General Col Mat1:	or:	RED 17			
Most Comm	on Material:	SHALE			
Mat2:	en merer nen				
Other Mater	ials:				
Mat3:					
Other Mater		63			
Formation T Formation E	op Depth: Ind Depth:	104			
	ind Depth UOM:	n			
<u>Overburden</u> Materials Int	and Bedrock terval				
Formation II	D:	931433524			
Layer:		4			
Color:					
General Col	or:				
Mat1: Most Comm	on Material:	07 QUICKSAND			
Mat2:	on waterial.	QUICKAMIND			
Other Mater	ials:				
Mat3:					
Other Mater		1			
Formation T		51 63			
Formation E Formation E	ind Depth UOM:	ft			
Overburden	and Bedrock				
Materials Int	ervar				
Formation II	D:	931433521			
Layer:	251	1			
Color:	100				
General Col	or:	00			
Mat1: Most Comm	on Material:	02 TOPSOIL			
Mat2:	or marger fait.	TOPOOL			
Other Mater	ials:				
Mat3:	1000				
Other Mater					
Formation T	op Depth:	0			
Formation E	ind Depth: Ind Depth UOM:	ft			
rormation E	and beport bount.				

Method of Construction & Well

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Use					
Method Con Method Con	struction ID: struction Code: struction: od Construction:	962803848 1 Cable Tool			
Pipe Inform	ation				
Pipe ID: Casing No: Comment: Alt Name:		10698948 1			
Constructio	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From. Depth To: Casing Dian Casing Dian Casing Dept	: neter: neter UOM:	930255708 1 5TEEL 64 7 inch ft			
Constructio	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From. Depth To: Casing Dian Casing Dian Casing Dept	: neter: neter UOM:	930255709 2 4 OPEN HOLE 104 7 inch ft			
Results of V	Vell Yield Testing				
Pump Test I Pump Set A Static Level Final Level A Recommence Pumping Rat Flowing Rat	D: t: After Pumping: ded Pump Depth: te: e:	992803848 60 95 102 6			
Recomment	ded Pump Rate:	6			

Pump Test Detail ID: Test Type: Test Duration:

Draw Down & Recovery

Water State After Test Code: Water State After Test:

Pumping Test Method: Pumping Duration HR: Pumping Duration MIN:

Levels UOM:

Rate UOM:

Flowing:

131

erisinfo.com | Environmental Risk Information Services

934710933 Recovery 45

ft.

220

N

GPM

Map Key	Number Records		Elev/Diff m) (m)	Site	DB
Test Level: Test Level U		60 ft			
est Lever O	CANT:	n			
Draw Down	Recovery				
ump Test D	etail ID:	934177109			
est Type:	eren no.	Recovery			
est Duration	n:	15			
est Level:	~	69			
est Level U	Own:	ft			
raw Down	& Recovery				
ump Test D	etail ID:	934451736			
est Type:		Recovery			
est Duratio	7.	30			
est Level: est Level U	04	61 ft			
est Level O	Contraction of the second seco	n			
raw Down	& Recovery				
ump Test D	etail ID:	934971248			
est Type:		Recovery			
est Duratio	n:	60			
est Level:		60 ft			
fest Level U	Own:	п			
Water Detail:	1				
Vater ID:		933606415			
ayer:		1			
and Code:		1 FRESH			
Vater Found	Denth-	102			
	Depth UOM				
39	1 of 1	NNE/188.9	248.1/1.70	lot 21 con 10	ww/s
				ON	
Vell ID:	Dates	2805609		Data Entry Status:	1
onstruction rimary Wat		Domestic		Data Src: Date Received:	1 2/9/1981
ec. Water U		0		Selected Flag:	Yes
inal Well St	atus:	Water Supply		Abandonment Rec:	
later Type:				Contractor:	1413
asing Mate	rial:			Form Version:	1
udit No: ag:				Owner: Street Name:	
onstruction	Method:			County:	HALTON
levation (m):			Municipality:	HALTON HILLS TOWN (ESQUESING)
levation Re				Site Info:	001
epth to Bec Vell Depth:	FOCK:			Lot: Concession:	021
verburden/	Bedrock:			Concession Name:	CON
Pump Rate:				Easting NAD83:	
static Water				Northing NAD83:	
lowing (Y/N):			Zone:	
Flow Rate: Clear/Cloudy				UTM Reliability:	

Bore Hole Information

Clear/Cloudy:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole ID:	10152	2090		Elevation:	249.25	
DP2BR:	62	2506,65		Elevrc:		
Spatial Status	l:			Zone:	17	
Code OB:	r			East83:	586274.4	
code OB Des	c: Bedro	ock		North83:	4836043	
Open Hole:				Org CS:		
luster Kind:				UTMRC:	4	
Date Complet	ed: 06-JA	N-81		UTMRC Desc:	margin of error : 30 m - 100 m	
temarks:				Location Method:	p4	
levrc Desc: ocation Sour	Date:					
	Location Source					
	Location Method					
	ion Comment:					
Supplier Com						
Overburden a Naterials Inte	nd Bedrock					
Formation ID:		931440340				
ayer:		2				
Color: General Color		BROWN				
lat1:		28				
lost Commo	n Material:	SAND				
lat2:	in and contain.	11				
ther Materia	ls:	GRAVEL				
lat3:		68				
other Materia	ls:	DRY				
Formation Top		3				
ormation En		27				
Formation En	d Depth UOM:	ft				
Overburden a Materials Inte						
ormation ID:		931440342				
ayer:		4				
Color:		7				
General Color		RED				
lat1:		11				
lost Commo	n Material:	GRAVEL				
lat2:		05				
ther Materia	Is:	CLAY				
lat3:		06				
ther Materia		SILT				
ormation Top		56				
ormation En		60				
ormation En	d Depth UOM:	ft				
Overburden a Materials Inte						
ormation ID:		931440345				
ayer:		7				
olor:		7				
ieneral Color	r:	RED				
lat1:		17				
lost Commo	n Material:	SHALE				
lat2: Other Materia	les	74 LAYERED				
		LATENED				
fat3:						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materia	als:		02013		
Formation To	op Depth:	73			
Formation E		105			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID	t:	931440339			
Layer:		1			
Color:		6			
General Colo	ar:	BROWN 28			
Mat1: Most Commo	an Matasiak	SAND			
Mat2:	An indicertal.	02			
Other Materia	als:	TOPSOIL			
Mat3:		68			
Other Materia	als:	DRY			
Formation To	op Depth:	0			
Formation El	nd Depth:	3			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock erval				
Formation ID		931440343			
Layer:		5			
Color:		7			
General Cold	w:	RED			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2: Other Materia		12 STONES			
Mat3:	ars:	73			
Other Materia	ale.	HARD			
Formation To		60			
Formation Er		62			
Formation E	nd Depth UOM:	n			
Overburden : Materials Inte	and Bedrock erval				
Formation ID	-	931440344			
Layer:		6			
Color:		7			
General Cold	Mr:	RED			
Mat1:		17			
Most Commo	on Material:	SHALE			
Mat2:		66			
Other Materia	als:	DENSE			
Mat3: Other Materia	alar				
Formation To		62			
Formation E	nd Depth:	73			
	nd Depth UOM:	n			
Overburden Materials Inte	and Bedrock				
Formation ID		931440341			
Layer:		3			
Color:		7			
_					

<u>Use</u> Method Constru	: : Depth: Depth:	RED 05 CLAY 12 STONES 75 LIGHT-COLOURED 27 56 ft		
Most Common I Mat2: Other Materials: Mat3: Other Materials: Formation Top I Formation End I Formation End I Method of Cons Use Method Constru	: : Depth: Depth:	CLAY 12 STONES 75 LIGHT-COLOURED 27 56		
Mat2: Other Materials: Mat3: Other Materials: Formation Top I Formation End I Formation End I <u>Method of Cons</u> <u>Use</u> Method Constru	: : Depth: Depth:	12 STONES 75 LIGHT-COLOURED 27 56		
Other Materials: Mat3: Other Materials: Formation Top I Formation End I Formation End I Method of Cons Use Method Constru	: Depth: Depth:	STONES 75 LIGHT-COLOURED 27 56		
Mat3: Other Materials: Formation Top I Formation End I Formation End I <u>Method of Cons</u> <u>Use</u> Method Constru	: Depth: Depth:	75 LIGHT-COLOURED 27 56		
Other Materials: Formation Top I Formation End I Formation End I <u>Method of Cons</u> <u>Use</u> Method Constru	Depth: Depth:	LIGHT-COLOURED 27 56		
Formation Top I Formation End I Formation End I <u>Method of Cons</u> <u>Use</u> Method Constru	Depth: Depth:	27 56		
Formation End I Formation End I <u>Method of Cons</u> <u>Use</u> Method Constru	Depth:	56		
Formation End I <u>Method of Cons</u> <u>Use</u> Method Constru				
<u>Method of Cons</u> <u>Use</u> Method Constru	beput oom.			
<u>Use</u> Method Constru				
	truction & Well			
Hatbad Constru		962805609		
	ction Code:	2		
Method Constru Other Method C		Rotary (Convent.)		
Pipe Information				
	u			
Pipe ID:		10700660		
Casing No: Comment:		1		
Alt Name:				
Construction Re	ecord - Casing			
Casing ID:		930258539		
Layer:		1		
Material:		1		
Open Hole or M	aterial:	STEEL		
Depth From:				
Depth To:		64		
Casing Diamete		5		
Casing Diamete		inch ft		
Casing Depth U	OW.	ĸ		
Results of Well	Yield Testing			
Pump Test ID:		992805609		
Pump Set At:				
Static Level:	and a start of the second second	29		
Final Level After		58		
Recommended	Pump Depth:	70		
Pumping Rate:		7		
Flowing Rate:	D			
Recommended Levels UOM:	Pump Rate:	5 ft		
Rate UOM:		GPM		
Water State Afte	ar Test Code	1 1		
Water State Afte		CLEAR		
Pumping Test N		1		
Pumping Durati		2		
Pumping Durati		30		
Flowing:		N		
A COLUMN TO A		12.22		

Draw Down & Recovery

Pump Test Detail ID: Test Type: Test Duration:

135

934448006 Draw Down 30

Map Key	Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Test Level: Test Level U	OM:	54 ft			
Draw Down	& Recovery				
Pump Test D	etail ID:	934182665			
Test Type:		Draw Down 15			
Test Duratio Test Level:	n:	52			
Test Level U	OM:	n			
Draw Down	& Recovery				
Pump Test D	etail ID:	934715944			
Test Type:		Draw Down			
Test Duratio	n:	45			
Test Level: Test Level U	OM:	55 ft			
Draw Down	& Recovery				
Pump Test D	etail ID:	934968108			
Test Type: Test Duratio		Draw Down 60			
Test Level:		55			
Test Level U	OM:	n			
Water Detail	1				
Water ID:		933608894			
Layer:		2			
Kind Code:		1 FRESH			
Kind: Water Found	Denth-	95			
	Depth UOM:				
Water Detail	1				
Water ID:		933608893			
Layer:		1			
Kind Code:		1			
Kind:	Death	FRESH 85			
Water Found Water Found	Depth UOM:				
40	1 of 1	NNE/189.0	244.1/-2.38	lot 21 con 10 ON	ww/s
Well ID:		2805195		Data Entry Status:	
Construction				Data Src:	1
Primary Wat Sec. Water U		Domestic 0		Date Received: Selected Flag:	4/12/1978 Yes
Sec. water u Final Well St		Water Supply		Abandonment Rec:	100
Water Type:				Contractor:	4320
Casing Mate	rial:			Form Version:	1
Audit No:				Owner:	
Tag: Construction	Mathod			Street Name: County:	HALTON
Elevation (m				Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Re	liability:			Site Info:	
Depth to Bed				Lot:	021

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

Map Key Number Record		Elev/Diff (m)	Site		DB
Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:			Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	10 CON	
Bore Hole Information					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location i Source Revision Comm Supplier Comment: Overburden and Bedros Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materials: Mat2: Other Materials: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth U Overburden and Bedros Materials Interval Formation End Depth U Overburden and Bedros Materials Interval Formation End Depth U Overburden and Bedros Materials Interval Formation End Depth U	Method: ent: 931438784 2 7 RED 17 SHALE 0M: ft 54 135 ft 2 X 2 931438783 1 12		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	246.76 17 586314.4 4836003 4 margin of error : 30 m - 100 m p4	
Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth U	05 CLAY 0 54				
Method of Construction Use	& Well				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Con	struction Code:	962805195 2 Rotary (Convent.)			

Pipe Information

Pipe ID:	10700263
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930257870
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	54
Casing Diameter:	6
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992805195
Pump Set At:	
Static Level:	40
Final Level After Pumping:	
Recommended Pump Depth:	110
Pumping Rate:	2
Flowing Rate:	
Recommended Pump Rate:	2
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	N

Draw Down & Recovery

Pump Test Detail ID:	934181660
Test Type:	Draw Down
Test Duration:	15
Test Level:	120
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934714837
Test Type:	Draw Down
Test Duration:	45
Test Level:	120
Test Level UOM:	ft

Draw Down & Recovery

Map Key	Number Records		Elev/Diff (m)	Site	DB
Pump Test D	Detail ID:	934446897			
Test Type: Test Duratio	-	Draw Down 30			
est Level:	n:	120			
fest Level U	OM:	ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934966987			
est Type:	55	Draw Down			
est Duratio	n:	60			
'est Level: 'est Level U	in the second	120 ft			
est Lever O	OW:	n			
Water Detail	s				
Water ID:		933608340			
ayer:		1			
Kind Code: Kind:		FRESH			
Vater Found	Death	135			
	Depth UON				
vater r cont	r Deptil OOM	е. п			
<u>41</u>	1 of 1	ENE/190.4	230.9/-15.54	lot 21 con 10 ON	wwws
Vell ID:		2801479		Data Entry Status:	
Construction	Date:			Data Src:	1
Primary Wat	er Use:	Public		Date Received:	1/17/1961
Sec. Water L	lse:	0		Selected Flag:	Yes
Final Well St	latus:	Water Supply		Abandonment Rec:	
Vater Type:				Contractor:	4838
Casing Mate	rial:			Form Version:	1
Audit No:				Owner:	
ag:				Street Name:	
Construction				County:	HALTON
levation (m				Municipality:	HALTON HILLS TOWN (ESQUESING)
levation Re				Site Info: Lot:	021
Depth to Bee Vell Depth:	Brock.			Concession:	10
Overburden	Bedrock			Concession Name:	CON
Pump Rate:	Deux Den.			Easting NAD83:	
Static Water	Level:			Northing NAD83:	
lowing (Y/N				Zone:	
low Rate:				UTM Reliability:	
Clear/Cloudy	<i>r</i> :				
Bore Hole In	formation				
Bore Hole ID	e:	10148033		Elevation:	231.1
P2BR:		42		Elevrc:	17
Spatial Statu Code OB:	13.			Zone: East83:	586514.4
Code OB:		r Bedrock		East83: North83:	4835803
Open Hole:		Dedi och		Org CS:	400000
Cluster Kind				UTMRC:	4
Date Comple		31-AUG-60		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks				Location Method	n4

Location Method:

p4

Elevrc Desc: Location Source Date: Improvement Location Source:

Remarks:

139

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
	t Location Method: sion Comment: nment:				
Overburden Materials Inte	and Bedrock. erval				
Formation ID	e	931425544			
Layer:		1			
Color: General Colo					
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2: Other Materia	als.				
Mat3:					
Other Materi					
Formation To Formation El		0 10			
	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock arval				
Formation ID	e	931425545			
Layer:		2			
Color: General Colo					
Mat1:	w.,	11			
Most Commo	on Material:	GRAVEL			
Mat2: Other Materia	ale	05 CLAY			
Mat3:	<i>m</i> 5.	CDAT			
Other Materia					
Formation To Formation E	op Depth:	10 20			
	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock arval				
Formation ID	tr.	931425548			
Layer:		5			
Color: General Colo		7 RED			
Mat1:		17			
Most Commo Mat2:	on Material:	SHALE			
Other Materi	als:				
Mat3:					
Other Materia Formation To		42			
Formation E	nd Depth:	62			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock arval				
Formation ID	e.	931425546			
Layer:	50	3			
Color:					
General Cold	W7				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1:		09			
Most Commo	n Material:	MEDIUM SAND			
Mat2:		11			
Other Materia	Ns:	GRAVEL			
Mat3:	1				
Other Materia Formation To		20			
Formation Er		30			
Formation Er	d Depth UOM:	ft			
ronnation Er	a bepar oom.				
Overburden i Materials Inte					
Formation ID	:	931425547			
Layer:		4			
Color:					
General Colo	r:				
Mat1:		11			
Most Commo	n Material:	GRAVEL			
Mat2:	de.				
Other Materia Mat3:	MS:				
Mats: Other Materia	de				
Formation To		30			
Formation Er		42			
	d Depth UOM:	ft			
Method of Co Use	instruction & Well				
Method Cons	truction ID:	962801479			
Method Cons	truction Code:	1			
Method Cons	truction:	Cable Tool			
Other Method	Construction:				
Pipe Informat	tion				
Pipe ID:		10696603			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930251839			
Layer:		1			
Material:		1			
Open Hole or	Material:	STEEL			
Depth From:					
Depth To:		43			
Casing Diam	eter:	6			
Casing Diam Casing Depth	UOM:	inch ft			
Construction	Record - Casing				
Casing ID:		930251840			
Layer:		2			
Material:		4			
	Material:	OPEN HOLE			
open note or					
Depth From:					

Map Key	Number Records		Elev/Diff (m)	Site	DE
Casing Diam	eter:	6			
Casing Diam		inch			
Casing Dept	h UOM:	n			
Results of W	ell Yield Tes	ting			
Pump Test II Pump Set At		992801479			
static Level:		15			
	fter Pumpin				
	led Pump De	-			
umping Ra		10			
lowing Rate					
	led Pump Ra	ite: 10			
evels UOM		ft			
tate UOM:		GPM			
	After Test Co	ode: 1			
Vater State	After Test:	CLEAR			
Pumping Te	st Method:	1			
Pumping Du		5			
Pumping Du		0			
lowing:		N			
Vater Detail	s				
Vater ID:		933603264			
ayer:		2			
(ind Code:		1			
Cind:		FRESH			
Vater Found		60			
Vater Found	Depth UON	t: ft			
Vater Detail	8				
Vater ID:		933603263			
ayer:		1			
(ind Code:		1			
Cind:		FRESH			
Vater Found Vater Found	f Depth: f Depth UOM	45 f: ft			
42	1 of 1	S/202.3	266.7/20.28	lot 21 con 9 ON	ww
Vell ID:		2801411		Data Entry Status:	
onstruction	Date:	202100		Data Src:	1
rimary Wat		Domestic		Date Received:	6/16/1964
ec. Water L		0		Selected Flag:	Yes
inal Well St		Water Supply		Abandonment Rec:	2 (0.00
Vater Type:	1000	Contract Decision and the		Contractor:	1325
asing Mate	rial:			Form Version:	1
udit No:				Owner:	
'ag:				Street Name:	
onstruction	Method:			County:	HALTON
levation (m				Municipality:	HALTON HILLS TOWN (ESQUESING)
levation Re				Site Info:	Construction and the second
epth to Bed				Lot:	021
Vell Depth:				Concession:	09
Dearburdan	Rodrock			Concession Name	CON

Concession Name:

Easting NAD83: Northing NAD83:

Zone:

CON

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

142

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
Flow Rate:			1254	UTM Reliability:		-
Clear/Cloudy:						
Bore Hole Info	rmation					
Bore Hole ID:	10147	965		Elevation:	269.34	
DP2BR:				Elevrc:		
Spatial Status:				Zone:	17	
Code OB:	0			East83:	585964.4	
Code OB Desc	: Overb	urden		North83:	4835013	
Open Hole:				Org CS:	4	
Cluster Kind:	d: 12-MA	VEA		UTMRC: UTMRC Desc:	margin of error : 30 m - 100 m	
Date Complete Remarks:	d: 12-MA	11-04		Location Method:	p4	
Elevrc Desc:				Location method:	P4	
Location Sour	ne Date:					
	ocation Source:					
	ocation Method:					
Source Revisio						
Supplier Com						
Overburden an Materials Inter						
Formation ID:		931425313				
Layer:		1				
Color:		6				
General Color:	8	BROWN				
Mat1:		05				
Most Common	Material:	CLAY				
Mat2:		09				
Other Materials	s:	MEDIUM SAND				
Mat3:						
Other Material						
Formation Top		0 20				
Formation End Formation End		ft				
Pormation End	Depar Colw.	R.				
Overburden an						
Materials Inter	Kar					
Formation ID:		931425314				
Layer:		2				
Color:	3	6 REOMAL				
General Color: Mat1:	53	BROWN 09				
Matt: Most Common	Materiat	MEDIUM SAND				
Mat2:	and correct.	Incolom SAND				
Other Material						
Mat3:	10					
Other Material	s:					
Formation Top		20				
Formation End	Depth:	37				
Formation End		ft				
Overburden an						
Materials Inter	val					
Formation ID:		931425315				
Layer:		3				
Color:		7				
		RED				
General Color:		NED				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1:		05			
Most Comm	on Material:	CLAY			
Mat2:		09			
Other Materi	als:	MEDIUM SAND			
Mat3: Other Materi	aler				
Formation T		37			
Formation E		38			
	nd Depth UOM:	ft			
Method of C Use	onstruction & Well				
Method Con		962801411			
	struction Code:	6			
Method Con Other Metho	struction: d Construction:	Boring			
Pipe Informa	tion				
Pipe ID:		10696535			
Casing No:		1			
Comment: Alt Name:					
Construction	Record - Casing				
Casing ID:		930251732			
Layer:		1			
Material:		3			
Open Hole o	r Material:	CONCRETE			
Depth From:		2.8			
Depth To:		38			
Casing Diam		30			
Casing Diam		inch			
Casing Dept	h UOM:	n			
Results of W	ell Yield Testing				
Pump Test I		992801411			
Pump Set At					
Static Level:		31			
Final Level A	After Pumping:	36			
Pumping Ra	led Pump Depth:	36			
Flowing Rate					
	led Pump Rate:	1			
Levels UOM		ft			
Rate UOM:		GPM			
Water State	After Test Code:	1			
Water State		CLEAR			
Pumping Te		1			
Pumping Du		1			
Pumping Du Flowing:	ration MIN:	0 N			
Water Detail	1				
Water ID:		933603166			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			

erisinfo.com | Environmental Risk Information Services

Water Found D Water Found D		Distance (m)	(m)		
		31 ft			
<u>43</u>	1 of 1	ESE/207.3	229.5/-16.94	lot 20 con 9 ON	wwws
Well ID:	280-	4864		Data Entry Status:	
Construction L Primary Water		nestic		Data Src: Date Received:	1 6/9/1976
Sec. Water Use		in and		Selected Flag:	Yes
Final Well Stat	tus: Wab	er Supply		Abandonment Rec:	
Water Type:				Contractor:	4602
Casing Materia Audit No:	av:			Form Version: Owner:	1
Tag:				Street Name:	
Construction M				County:	HALTON
Elevation (m): Elevation Relia				Municipality: Site Info:	HALTON HILLS TOWN (ESQUESING)
Depth to Bedro				Lot:	020
Well Depth:				Concession:	09
Overburden/Be Pump Rate:	edrock:			Concession Name: Easting NAD83:	CON
Static Water Lo	evel:			Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate: Clear/Cloudy:				UTM Reliability:	
clear/cloudy.					
Bore Hole Info	rmation				
Bore Hole ID:		51374		Elevation:	231.65
DP2BR: Spatial Status:	25			Elevrc: Zone:	17
Code OB:	r			East83:	586410.4
Code OB Desc	: Bed	rock		North83:	4835419
Open Hole:				Org CS:	
Cluster Kind: Date Complete	d: 26-M	MAY-76		UTMRC: UTMRC Desc:	5 margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Elevrc Desc:					
Location Sour	ce Date: Location Sourc	e'			
Improvement L	Location Metho				
Source Revision Supplier Comm					
Overburden ar	nd Bedrock				
Materials Inter					
Formation ID:		931437452			
Layer: Color:		6 7			
General Color:	:	RED			
Mat1:		17			
Most Common Mat2:	Material:	SHALE			
other Material	s:				
Mat3:					
Other Material		25			
Formation Top Formation End		25 35			
Formation End	Depth UOM:	ft			
_		Environmental Risk Info			Order No: 20190304086

Overburden and Bedro Materials Interval	<u>ck</u>	1 19255	
-			
Formation ID:	931437449		
Layer:	3		
Color:	6		
General Color:	BROWN		
Mat1:	05		
Most Common Materia			
Mat2:	11		
Other Materials:	GRAVEL		
Mat3:			
Other Materials:	6		
Formation Top Depth: Formation End Depth:	12		
Formation End Depth.			
ronnation End Depart			
Overburden and Bedro Materials Interval	ck		
Formation ID:	931437451		
Layer:	5		
Color:	6		
General Color:	BROWN		
Mat1:	28		
Most Common Materia	I: SAND		
Mat2:	06		
Other Materials:	SILT		
Mat3:			
Other Materials:	10		
Formation Top Depth: Formation End Depth:	19 25		
Formation End Depth C			
Overburden and Bedro Materials Interval	<u>ck</u>		
Formation ID:	931437448		
Layer:	2		
Color:	6		
General Color:	BROWN		
Mat1:	28		
Most Common Materia			
Mat2: Other Materials:	06 SILT		
Mat3:	SILT		
Other Materials:			
Formation Top Depth:	3		
Formation End Depth:	6		
Formation End Depth (JOM: ft		
Overburden and Bedro Materials Interval	ck.		
Formation ID:	931437447		
Layer:	1		
Color:	6		
General Color:	BROWN		
Mat1:	05		
Most Common Materia			
Mat2:	01		
Other Materials: Mat3:	FILL		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materi	als:				
Formation To		0			
Formation E		3			
Formation E	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock arval				
Formation ID	e	931437450			
Layer:		4			
Color:		6			
General Cold	W7:	BROWN			
Mat1:		11			
Most Commo Mat2: Other Materi Mat3:	als:	GRAVEL			
Other Materi		1227			
Formation To		12			
Formation E		19			
Formation E	nd Depth UOM:	ft			
Method of Co Use	onstruction & Well				
Method Con	truction ID:	962804864			
	struction Code:	1			
Method Con		Cable Tool			
	d Construction:				
Pipe Informa	tion				
Pipe ID:		10699944			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930257323			
Layer:		2			
Material:		1			
Open Hole of		STEEL			
Depth From: Depth To:		35			
Casing Diam	otor	5			
Casing Diam	eter UOM:	inch			
Casing Dept		ft			
Construction	Record - Casing				
Casing ID:		930257322			
Layer:		1			
Material:		1			
Open Hole o Depth From:		STEEL			
Depth To:		14			
Casing Diam	eter:	6			
Casing Diam	eter UOM:	inch			
Casing Dept		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB		
Results of W	Vell Yield Testing						
Pump Test I		992804864					
Pump Set A							
Static Level:		7					
	After Pumping:	9 30					
Pumping Ra	ied Pump Depth:	12					
Flowing Rate		12					
	ied Pump Rate:	10					
Levels UOM		ft					
Rate UOM:	Second and the second second	GPM					
	After Test Code:	2					
Water State	After Test:	CLOUDY					
Pumping Te		2					
Pumping Du		1					
Pumping Du	ration MIN:	0					
Flowing:		N					
Draw Down	& Recovery						
Pump Test L	Detail ID:	934180007					
Test Type:		Draw Down					
Test Duratio	n:	15					
Test Level:		9					
Test Level U	IOM:	n					
Draw Down	& Recovery						
Pump Test L	Detail ID:	934454587					
Test Type:		Draw Down					
Test Duratio	n:	30					
Test Level:		9					
Test Level U	IOM:	ft					
Draw Down	& Recovery						
Pump Test L	Detail ID:	934713777					
Test Type:		Draw Down					
Test Duratio	n:	45					
Test Level:		9					
Test Level U	IOM:	ft					
Draw Down	& Recovery						
Pump Test L	Detail ID:	934965921					
Test Type:		Draw Down					
Test Duratio	<i>n</i> :	60					
Test Level:		9					
Test Level U	IOM:	ft					
Water Detail	ls.						
Water ID:		933607878					
Layer:		1					
Kind Code:		1					
Kind:		FRESH					
Water Found	Depth:	12					
water Found	d Depth UOM:	ft					
Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
---	-----------------	--------------	-----------------------------	--------------------	---	------------------------------------	--------
<u>44</u>	1 of 3		ENE/214.6	229.9/-16.57	SOLINST CANADA (THE WILLIAMS MILL GLEN WILLIAMS ON		GEN
Generator N	lo:	ON1408	900		PO Box No:		
Status:					Country:		
Approval Ye Contam. Fac MHSW Facil	cility:	92,93,94	1,95,96,97,98		Choice of Contact: Co Admin: Phone No Admin:		
SIC Code:	ny.	3911			Phone No Admin.		
SIC Descrip	tion:		INDICAT., ETC. INS	ST.			
<u>Details</u> Waste Code Waste Desc			213 PETROLEUM DIST	ILLATES			
<u>44</u>	2 of 3		ENE/214.6	229.9 / -16.57	SOLINST CANADA I THE WILLIAMS MILL GLEN WILLIAMS ON	L, 515 MAIN ST.	GEN
Generator N Status:	lo:	ON1408	900		PO Box No: Country:		
Approval Ye		90			Choice of Contact:		
Contam. Fac MHSW Facil					Co Admin: Phone No Admin:		
SIC Code:	ny:	0000			Phone No Admin:		
SIC Descrip	tion:		*** NOT DEFINED				
44	3 of 3		ENE/214.6	229.9/-16.57	KUNTZ ANDREW GL 515 Main St Georgetown ON L70		SCT
Established			0000				
Plant Size (f			0				
Employmen			0				
<u>Details</u> Description: SIC/NAICS (Glass Product Man 327215	ufacturing from Pu	rchased Glass		
45	1 of 1		S/223.8	246.2/-0.30	lot 21 con 9 ON		WW
Well ID:		2805237			Data Entry Status:		
Constructio		Demos			Data Src:	1 8/14/1978	
Primary Wat Sec. Water I		Domesti 0			Date Received: Selected Flag:	8/14/19/8 Yes	
Final Well S	tatus:	Unfinish	ed		Abandonment Rec:		
Water Type: Casing Mate					Contractor: Form Version:	4320	
Audit No:	in ridt.				Owner:		
Tag:	Sugar and				Street Name:		
Constructio Elevation (n	n):				County: Municipality:	HALTON HALTON HILLS TOWN (ESQUE	ESING)
Elevation Re Depth to Be					Site Info: Lot:	021	
Well Depth:	UI DEA.				Concession:	09	
Overburden					Concession Name:	CON	
Pump Rate:					Easting NAD83:		

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

	lumber of lecords	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Static Water Lev	el:		(2015)	Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:						
Bore Hole Inform	ation					
Bore Hole ID:	1015173	4		Elevation:	254.82	
DP2BR:	91			Elevre:	204.02	
Spatial Status:	51			Zone:	17	
Code OB:	r			East83:	586114.4	
Code OB Desc:	Bedrock			North83:	4835073	
Open Hole:	Dedrock			Org CS:	4055075	
				UTMRC:	5	
Cluster Kind:	07 4110	70			margin of error : 100 m - 300 m	
Date Completed:	07-AUG-	10		UTMRC Desc:		
Remarks:				Location Method:	p5	
Elevrc Desc:	0					
Location Source						
Improvement Lo						
Improvement Lo						
Source Revision Supplier Comme						
Overburden and Materials Interva						
	1					
Formation ID:		931438938				
Layer:		4				
Color:		7				
General Color:		RED				
Mat1:		17				
Most Common M Mat2:	laterial:	SHALE				
Other Materials:						
Mat3:						
Other Materials:						
Formation Top D	epth:	91				
Formation End D		151				
Formation End D		ft				
Overburden and Materials Interva						
Formation ID:		931438935				
Layer:		1				
Color:		6				
General Color:		BROWN				
Mat1:		02				
Most Common M	laterial:	TOPSOIL				
Mat2:	A REAL PROPERTY OF	A STATE AND A				
Other Materials:						
Mat3:						
Other Materials:						
Formation Top D	lepth:	0				
Formation End D		1				
Formation End D		ft				
Overburden and Materials Interva						
Formation ID:		931438937				
Layer:		3				
150 eri	sinfo com I Envir	ronmental Risk Info	mation Servic	99	Order No: 20190	304086

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		2			
General Colo	W7	GREY			
Mat1: Most Commo	Matarial	05 CLAY			
Mat2:	An material:	12			
Other Materia	als:	STONES			
Mat3:					
Other Materia					
Formation To		32			
Formation Er Formation Er	nd Depth: nd Depth UOM:	91 ft			
Overburden i Materials Inte					
Formation ID		931438936			
Layer:		2			
Color:		6			
General Colo	W72	BROWN			
Mat1:		06			
Most Commo Mat2:	on Material:	SILT 05			
Other Materia	als:	CLAY			
Mat3:					
Other Materia	als:				
Formation To		1			
Formation Er		32			
Formation Er	nd Depth UOM:	ft			
Method of Co Use	onstruction & Well				
Method Cons	struction ID:	962805237			
	struction Code:	2			
Method Cons Other Method	struction: d Construction:	Rotary (Convent.)			
Pipe Informa	tion				
Pipe ID:		10700304			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930257934			
Layer:		1			
Material:		1			
Open Hole or		STEEL			
Depth From: Depth To:		93			
Casing Diam	otor:	6			
Casing Diam	eter UOM:	inch			
Casing Depti	UOM:	n			
Construction	Record - Casing				
Casing ID:		930257935			
Layer:		2			
Material:		4			
Onen Hale av	r Material:	OPEN HOLE			

Map Key	Number Records		Elev/Diff n) (m)	Site	DB
Depth From:					
Depth To:	5. Sec. 1	151			
Casing Diam		6			
Casing Diam		inch			
Casing Depti	h UOM:	ft			
Results of W	ell Yield Te	sting			
Pump Test IL Pump Set At		992805237			
Static Level:		78			
Final Level A					
lecommend					
Pumping Rat		1			
lowing Rate					
Recommend		ate: 1			
evels UOM:		ft			
Rate UOM:	Second	GPM			
Vater State A					
Vater State /		CLEAR			
Pumping Tes		1			
Pumping Du		0			
Pumping Dui Flowing:	ration min.	N			
Water Details	<u>s</u>				
Water ID:		933608393			
ayer:		1			
Cind Code:		1 FRESH			
Kind: Water Found	Denth:	151			
Water Found					
46	1 of 1	NE/231.5	241.4/-5.10	lot 21 con 10 ON	www.s
				Data Entry Status:	
Well ID-		2801486		Data Lindy Status.	
	Date:	2801486			1
Construction		2801486 Domestic		Data Src: Date Received:	1 12/27/1967
Construction Primary Wate	er Use:	2002		Data Src:	
Construction Primary Wate Sec. Water U Final Well St	er Use: Ise:	Domestic		Data Src: Date Received:	12/27/1967
Construction Primary Wate Sec. Water U Final Well St Water Type:	er Use: Ise: latus:	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	12/27/1967 Yes 1613
Construction Primary Wate Sec. Water U Final Well St Vater Type: Casing Mater	er Use: Ise: latus:	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	12/27/1967 Yes
Construction Primary Wate Sec. Water U Final Well St Vater Type: Casing Mater Audit No:	er Use: Ise: latus:	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	12/27/1967 Yes 1613
Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mater Audit No: Tag:	er Use: Ise: tatus: rial:	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	12/27/1967 Yes 1613 1
Construction Primary Wate Sec. Water U Final Well St Vater Type: Casing Mater Audit No: Tag: Construction	er Use: Ise: latus: rial: n Method:	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	12/27/1967 Yes 1613 1 HALTON
Construction Primary Wate Sec. Water U Final Well St Vater Type: Casing Mater Audit No: Tag: Construction Elevation (m)	er Use: Ise: latus: rial: n Method:):	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality:	12/27/1967 Yes 1613 1
Construction Primary Wate Sec. Water U Final Well St Vater Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re	er Use: Ise: Iatus: rial: Method:): Iliability:	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	12/27/1967 Yes 1613 1 HALTON
Construction Primary Wate Sec. Water U Final Well St Vater Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Bed	er Use: Ise: Iatus: rial: Method:): Iliability:	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	12/27/1967 Yes 1613 1 HALTON HALTON HILLS TOWN (ESQUESING) 021 10
Construction Primary Wate Sec. Water U Final Well St Vater Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Bed Well Depth: Dverburden/I	er Use: Ise: Iatus: rial: Method:): Ilability: drock:	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name:	12/27/1967 Yes 1613 1 HALTON HALTON HILLS TOWN (ESQUESING) 021
Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Bed Well Depth: Dverburden/ Pump Rate:	er Use: Ise: Istus: rial: Method:): Mability: drock: Bedrock:	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	12/27/1967 Yes 1613 1 HALTON HALTON HILLS TOWN (ESQUESING) 021 10
Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation (m, Elevation (m, Elevatio	er Use: Ise: Istus: rial: Method:): iliability: drock: Bedrock: Level:	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83:	12/27/1967 Yes 1613 1 HALTON HALTON HILLS TOWN (ESQUESING) 021 10
Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation (m, Elevation (m, Elevation (m, Elevation (m, Elevation (m, Elevation (m, Elevation (m, Elevation (m, Static Water Flowing (Y/N)	er Use: Ise: Istus: rial: Method:): iliability: drock: Bedrock: Level:	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	12/27/1967 Yes 1613 1 HALTON HALTON HILLS TOWN (ESQUESING) 021 10
Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation (m, Elevation (m, Elevation (m, Elevation (m, Elevation (m, Elevation (m, Elevation (m, Elevation (m, Elevation (m, Static Water Flowing (Y/N, Flow Rate:	er Use: Ise: Istus: rial: Method:): Mability: drock: Bedrock: Level:]):	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83:	12/27/1967 Yes 1613 1 HALTON HALTON HILLS TOWN (ESQUESING) 021 10
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Bed Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N, Flow Rate: Clear/Cloudy Bore Hole Ini	er Use: Ise: Ise: Iatus: rial: Mathod:): Mability: drock: Bedrock: Bedrock: Level:):	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	12/27/1967 Yes 1613 1 HALTON HALTON HILLS TOWN (ESQUESING) 021 10
Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation (m, Elevatio	er Use: Ise: Ise: Istus: rial: in Method:): Isbillity: drock: Bedrock: Bedrock: Level:]): r: formation	Domestic 0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	12/27/1967 Yes 1613 1 HALTON HALTON HILLS TOWN (ESQUESING) 021 10

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Spatial Statu:		1	1253	Zone:	17	
Code OB:	r.			East83:	586364.4	
Code OB Des		aak		North83:	4836013	
	c. Bedro	OCK			4030013	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	5	
Date Complet	ted: 17-N	OV-67		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	p5	
Elevrc Desc:						
Location Sou	rce Date:					
Improvement	Location Source	BC				
Improvement	Location Method	d:				
Source Revis	ion Comment:					
Supplier Con	iment:					
Overburden a Materials Inte						
Formation ID		931425573				
Layer:		3				
Color:		7				
General Colo		RED				
	6	17				
Mat1: Most Commo	- Manual - to	SHALE				
	n Material:	SHALE				
Mat2:						
Other Materia	ds:					
Mat3:						
Other Materia						
Formation To		58				
Formation En		90				
Formation En	d Depth UOM:	ft				
Overburden a Materials Inte						
Formation ID		931425572				
Layer:		2				
Color:		-				
General Colo	r.					
Mat1:		09				
Most Commo	n Material:	MEDIUM SAND				
Mat2:	n material.	05				
Other Materia	de-	CLAY				
Mat3:		CDA1				
Other Materia	de:					
Formation To		46				
Formation En		58				
	d Depth UOM:	ft				
Overburden a Materials Inte						
Formation ID		931425571				
Layer:		1				
Color:						
General Colo	r					
Mat1:		11				
Most Commo	n Material:	GRAVEL				
Mat2:	and the set sure.	STOTTES .				
Other Materia	le.					
Mat3:						
Mats: Other Materia	de:					
Formation To		0				
ronnauon 10	d Depth:	46				
Formation En						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	ind Depth UOM:	ft			
Method of C Use	onstruction & Well				
	struction ID:	962801486			
Method Con Method Con	struction Code:	1 Cable Tool			
	od Construction:	Gable Tool			
Pipe Informa	ation				
Pipe ID:		10696610			
Casing No:		1			
Comment:					
Alt Name:					
Constructio	n Record - Casing				
Casing ID:		930251852			
Layer:		1			
Material:		1			
Open Hole o Depth From		STEEL			
Depth To:	·	64			
Casing Dian	notor:	5			
Casing Dian		inch			
Casing Dept	th UOM:	n			
Constructio	n Record - Casing				
Casing ID:		930251853			
Layer:		2			
Material:	100000	4			
Open Hole o		OPEN HOLE			
Depth From Depth To:		90			
Casing Dian	neter:	5			
Casing Dian		inch			
Casing Dept		ft			
Results of V	Vell Yield Testing				
Pump Test I	D:	992801486			
Pump Set A	t:	2001 (10 Marken)			
Static Level:		49			
	After Pumping:	57			
Recomment Pumping Ra	ded Pump Depth:	80 6			
Flowing Ra					

recommended rump bepti.	00
Pumping Rate:	6
Flowing Rate:	
Recommended Pump Rate:	6
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:	N

Water Details

ap Key Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site	
ter ID:	933603271			
yer:	1			
nd Code:	1			
nd:	FRESH			
ter Found Depth:	86			
ter Found Depth UOM:				
47 1 of 1	N/231.7	257.2 / 10.80	lot 22 con 10 ON	w
II ID: 2	2803338		Data Entry Status:	
instruction Date:			Data Src:	1
	Domestic		Date Received:	4/21/1970
c. Water Use: 0			Selected Flag:	Yes
	Water Supply		Abandonment Rec:	100
iter Type:	mater Supply		Contractor:	3637
			Form Version:	1
sing Material: dit No:			Owner:	
g: antruction Mathed			Street Name:	HALTON
instruction Method:			County:	
vation (m):			Municipality: Site Info:	HALTON HILLS TOWN (ESQUESING)
evation Reliability:			Lot:	022
pth to Bedrock: II Depth:			Concession:	10
			Concession Name:	CON
erburden/Bedrock:				CON
mp Rate: atic Water Level:			Easting NAD83:	
			Northing NAD83:	
owing (Y/N):			Zone:	
ow Rate: ear/Cloudy:			UTM Reliability:	
an eready.				
re Hole Information				
	10149880		Elevation:	256.93
	10149880		Elevation: Elevrc:	
re Hole ID: 1	10149880		Elevrc: Zone:	17
re Hole ID: 1 2BR: atial Status: de OB: 0	0		Elevrc: Zone: East83:	17 585994.4
re Hole ID: 1 2BR: atial Status: de OB: 0			Elevrc: Zone:	17
re Hole ID: 1 2BR: atial Status: de OB: 0	0		Elevrc: Zone: East83:	17 585994.4
re Hole ID: 1 2BR: atial Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind:	o Overburden		Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 585994.4 4836113 4
re Hole ID: 1 2BR: atial Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0	0		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 2BR: atial Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0 marks:	o Overburden		Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 585994.4 4836113 4
re Hole ID: 1 2BR: atial Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0 marks: wrc Desc:	o Overburden		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 2BR: atial Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0 marks: wrc Desc: cation Source Date:	0 Overburden 01-APR-70		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 22BR: atlal Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0 marks: wrc Desc: cation Source Date: provement Location So	0 Overburden 01-APR-70 wurce:		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 22BR: atial Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0 marks: wrc Desc: cation Source Date: provement Location So provement Location Me	0 Overburden 01-APR-70 nurce: athod:		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 22BR: atial Status: de OB: 0 de OB Desc: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0 marks: wwrc Desc: cation Source Date: provement Location So provement Location Me urce Revision Commen	0 Overburden 01-APR-70 nurce: athod:		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 22BR: atial Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0 marks: wrc Desc: cation Source Date: provement Location So provement Location Me	0 Overburden 01-APR-70 nurce: athod:		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 2BR: atial Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0 marks: procement Eccation So provement Location Me urce Revision Commen pplier Comment: erburden and Bedrock	D Dverburden 01-APR-70 wurce: wthod: t:		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 2BR: atial Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0 marks: ovrc Desc: cation Source Date: provement Location So provement Location Me urce Revision Commen pplier Comment:	D Dverburden 01-APR-70 wurce: wthod: t:		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 2BR: atial Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0 marks: procement Eccation So provement Location Me urce Revision Commen pplier Comment: erburden and Bedrock	D Dverburden 01-APR-70 wurce: wthod: t:		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 2BR: atial Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0 marks: procement Location So provement Location So provement Location Me urce Revision Commen pplier Comment: erburden and Bedrock terials Interval	DVerburden 01-APR-70 nurce: hthod: ht:		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 22BR: atial Status: de OB: 0 de OB Desc: 0 de OB Desc: 0 uster Kind: te Completed: 0 marks: prore Desc: cation Source Date: provement Location So provement Location Me urce Revision Commen pplier Comment: erburden and Bedrock iterials Interval rmation ID:	DVerburden D1-APR-70 hurce: hthod: ht: 931431660		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 22BR: atial Status: de OB: 0 de OB Desc: 0 de OB Desc: 0 uster Kind: te Completed: 0 marks: wrc Desc: cation Source Date: provement Location So provement Location Me urce Revision Comment pplier Comment: terburden and Bedrock terials Interval rmation ID: yer:	0 Overburden 01-APR-70 extract: exthod: et: 931431660 2		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 22BR: atlal Status: de OB: 0 de OB Desc: 0 de Hole: uster Kind: te Completed: 0 marks: wrc Desc: cation Source Date: provement Location So provement Location Me urce Revision Commen poller Comment: merburden and Bedrock terials Interval rmation ID: yer: lor:	0 Overburden 01-APR-70 eurce: ethod: et: 931431660 2 6		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 22BR: atial Status: de OB: 0 de OB Desc: 0 de Hole: uster Kind: te Completed: 0 marks: wrc Desc: cation Source Date: provement Location So provement Location Me urce Revision Commen pplier Comment: merburden and Bedrock terials Interval rmation ID: yer: lor: meral Color: t1:	931431660 2 BROWN		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 22BR: atial Status: de OB: 0 de OB Desc: 0 de OB Desc: 0 warks: warter Kind: te Completed: 0 marks: wrc Desc: cation Source Date: provement Location So provement Location Me urce Revision Commen pplier Comment: merburden and Bedrock terials Interval rmation ID: yer: lor: meral Color:	931431660 2 BROWN 099		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 22BR: atial Status: de OB: 0 de OB Desc: 0 de OB Desc: 0 wen Hole: uster Kind: te Completed: 0 marks: wrc Desc: cation Source Date: provement Location Me urce Revision Commen pplier Comment: rerburden and Bedrock terials Interval rmation ID: yer: lor: neral Color: ht: st Common Material: ht:	931431660 2 BROWN 09 MEDIUM SAND 05		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 22BR: atial Status: de OB: 0 de OB Desc: 0 de OB Desc: 0 warks: warter Kind: te Completed: 0 marks: wrc Desc: cation Source Date: provement Location Me urce Revision Commen pplier Comment: erburden and Bedrock terials Interval rmation ID: yer: lor: neral Color: t1: est Common Material:	931431660 2 BROWN 09 MEDIUM SAND		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m
re Hole ID: 1 22BR: atial Status: de OB: 0 de OB Desc: 0 en Hole: uster Kind: te Completed: 0 marks: wrc Desc: cation Source Date: provement Location So provement Location Me urce Revision Commen pplier Comment: erburden and Bedrock sterials Interval rmation ID: yer: lor: neral Color: t1: est Common Material: t2: her Materials:	931431660 2 6 BROWN 09 MEDIUM SAND 05 CLAY		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 585994.4 4836113 4 margin of error : 30 m - 100 m

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To		1			
Formation Er	nd Depth:	25			
Formation Er	nd Depth UOM:	n			
Overburden Materials Inte	and Bedrock				
Formation ID	e	931431661			
Layer:		3			
Color: General Colo		2 GREY			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2:		12			
Other Materia Mat3:	WS:	STONES 06			
Other Materia	als:	SILT			
Formation To		25			
Formation Er		40			
Formation Er	nd Depth UOM:	ft			
Overburden Materials Inte					
Formation ID	e .	931431659			
Layer:		1			
Color:	233	8 BLACK			
General Colo Mat1:	r:	BLACK 02			
Most Commo	m Material:	TOPSOIL			
Mat2:					
Other Materia	als:				
Mat3: Other Materia	ale				
Formation To		0			
Formation Er	nd Depth:	1			
Formation Er	nd Depth UOM:	ft			
Method of Co Use	onstruction & Well				
Method Cons	truction ID:	962803338			
Method Cons	truction Code:	6			
Method Cons	truction: d Construction:	Boring			
other method	Construction.				
Pipe Informa	tion				
Pipe ID:		10698450			
Casing No: Comment:		1			
Alt Name:					
Construction	Record - Casing				
		930254902			
Casing ID: Layer:		3			
Material:		2			
Open Hole or		GALVANIZED			
Depth From: Depth To:		42			
Casing Diam	otor:	22			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diam Casing Dept		inch ft			
Construction	Record - Casing				
Casing ID: Layer:		930254901			
Material:		2			
Open Hole o		GALVANIZED			
Depth From:					
Depth To:		41			

Depth To:	41
Casing Diameter:	32
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930254900
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	38
Casing Diameter:	30
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992803338
Pump Set At:	
Static Level:	25
Final Level After Pumping:	40
Recommended Pump Depth:	37
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	5
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	N

Draw Down & Recovery

Pump Test Detail ID:	934166590		
Test Type:	Recovery		
Test Duration:	15		
Test Level:	38		
Test Level UOM:	ft		

Draw Down & Recovery

Pump Test Detail ID:	934709323
Test Type:	Recovery
Test Duration:	45
Test Level:	32
Test Level UOM:	ft

Map Key	Number Records		Elev/Diff (m)	Site	DE
Draw Down	& Recovery				
Pump Test L	Detail ID:	934969632			
lest Type:		Recovery			
est Duratio	on:	60			
est Level:		29			
est Level U	JOM:	ft			
Draw Down	& Recovery				
Pump Test L	Detail ID:	934450118			
est Type: est Duratio		Recovery 30			
est Level:	Art.	35			
est Level U	IOM:	ft			
Nater Detail	ls				
Vater ID:		933605714			
ayer:		2			
(ind Code:		1			
Cind:		FRESH			
Vater Found		36			
Vater Found	d Depth UON	1: ft			
Vater Detail	ls				
Vater ID:		933605713			
ayer:		1			
Cind Code:		1			
Kind:	Deaths	FRESH			
Vater Found Vater Found	d Depth UON	25 6: ft			
<u>48</u>	1 of 1	SE/234.0	229.9/-16.58	lot 21 con 9 ON	www
Vell ID:		2804484		Data Entry Status:	
Construction	n Date:			Data Src:	1
Primary Wat	ter Use:	Domestic		Date Received:	7/15/1974
ec. Water L	Use:	0		Selected Flag:	Yes
inal Well S		Water Supply		Abandonment Rec:	
Vater Type:				Contractor:	3637
asing Mate	orial:			Form Version:	1
Audit No:				Owner: Street Name:	
Tag: Construction	n Method-			County:	HALTON
levation (m				Municipality:	HALTON HILLS TOWN (ESQUESING)
levation Re				Site Info:	
epth to Be	drock:			Lot:	021
Vell Depth:				Concession:	09
verburden				Concession Name:	CON
Pump Rate:				Easting NAD83:	
tatic Water				Northing NAD83:	
lowing (Y/N low Rate:	w):			Zone: UTM Reliability:	
Clear/Cloud	y:			or in romanity.	
Bore Hole In	formation				
	D :	10151002		Elevation:	231.36

Map Key	Number		Direction/	Elev/Diff	Site		DB
	Records		Distance (m)	(m)			
DP2BR:	0.50				Elevrc:		-
Spatial Statu	s:	3			Zone:	17	
Code OB:		0			East83:	586299.4	
Code OB Des	se:	Overbur	den		North83:	4835259	
Open Hole:					Org CS:		
Cluster Kind					UTMRC:	4	
Date Comple	ted:	08-JAN-	-74		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	p4	
Elevrc Desc:							
Location Sou							
Improvement							
Improvement Source Revis							
Supplier Con		m.					
Supplier Con	unnernt.						
Overburden Materials Inte		-					
Formation ID			931436052				
Layer:			2				
Color:			6				
General Colo	1		BROWN				
Mat1:			28				
Most Commo	n Material:		SAND				
Mat2:			05				
Other Materia	als:		CLAY				
Mat3:							
Other Materia							
Formation To			1				
Formation Er			4				
Formation Er	nd Depth UC	W:	ft				
Overburden Materials Inte		L					
Formation ID			931436053				
Layer:			3				
Color:			6				
General Colo	r;		BROWN				
Mat1:			09				
Most Commo	on Material:		MEDIUM SAND				
Mat2:							
Other Materia	als:						
Mat3:							
Other Materia			1				
Formation To	op Depth:		4				
Formation Er			19				
Formation Er	nd Depth UC	M:	ft				
<u>Overburden i</u> Materials Inte		L					
Formation ID	e		931436051				
Layer:	8		1				
Color:			6				
General Colo	r:		BROWN				
Mat1:			02				
Most Commo	on Material:		TOPSOIL				
Mat2:	100						
Other Materia	als:						
Mat3:							
Other Materia			0				
Formation To	p Deptn:		0				

Order No: 20190304086

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Er Formation Er	nd Depth: nd Depth UOM:	1 ft			
Overburden a Materials Inte	and Bedrock				
Formation ID Layer:	:	931436054 4			
Color: General Colo	<i>c</i> .	3 BLUE			
Mat1: Most Commo	n Material:	05 CLAY			
Mat2: Other Materia	ds:	06 SILT			
Mat3: Other Materia					
Formation Te Formation Er Formation Er		19 21 ft			
Overburden I Materials Inte					
Formation ID	:	931436055 5			
Layer: Color:		2			
General Colo	6	GREY			
Mat1: Most Commo		28 SAND			
Mat2:	in marcernar.	SAND			
Other Materia	ds:				
Mat3:	de.				
Other Materia Formation To		21			
Formation Er		39			
	d Depth UOM:	n			
Method of Co Use	nstruction & Well				
Method Cons	truction ID:	962804484			
Method Cons	truction Code:	6			
Method Cons Other Method	truction: f Construction:	Boring			
Pipe Informa	tion				
Pipe ID:		10699572			
Casing No:		1			
Comment: Alt Name:					
An manne.					
Construction	Record - Casing				
Casing ID:		930256691			
Layer: Material:		1 3			
Open Hole or	Material:	CONCRETE			
Depth From:					
Depth To: Casing Diam	otor	15 30			
	eter UOM:	inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Casing Dept	HUOM:	ħ			
Construction	Record - Casing				
Casing ID:		930256693			
Layer:		3			
Material:		2			
Open Hole of	Material:	GALVANIZED			
Depth From:		Service of the factor			
Depth To:		39			
Casing Diam	otor	21			
Casing Diam		inch			
Casing Dept		ft			
Construction	Record - Casing				
Casing ID:		930256692			
Layer:		2			
Material:		3			
Open Hole of	Material-	CONCRETE			
Depth From:		outonene			
Depth To:		21			
Casing Diam	eter:	32			
Casing Diam		inch			
Casing Depti		ft			
Results of W	ell Yield Testing				
	and the second	000004404			
Pump Test IL		992804484			
Pump Set At		10			
Static Level:	And Burnelows	12			
	fter Pumping:	25			
	ed Pump Depth:	3			
Pumping Rat		3			
Flowing Rate	ed Pump Rate:	5			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	GFM			
Water State /					
Pumping Tes		2			
Pumping Du	ration HP:	4			
Pumping Du	ration MIN	ō			
Flowing:	auton mint.	Ň			
Water Details					
Water ID:		933607348			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
	Death				
Water Found	Depth:	14			

Water Details

Water ID:	933607350
Layer:	3
Kind Code:	1
Kind:	FRESH
Water Found Depth:	38
Water Found Depth UOM:	ft

Order No: 20190304086

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water Details						
Water ID:		0	33607349			
Layer:		2				
Kind Code:		1				
Kind:			RESH			
Water Found	Depth:	21				
Water Found		t: ft				
<u>49</u>	1 of 1		NNE/238.9	248.3 / 1.90	lot 21 con 10 ON	wwws
Well ID:		2803273			Data Entry Status:	
Construction		-			Data Src:	1
Primary Wate		Domestic			Date Received:	1/14/1970
Sec. Water U		0 Water Supp	due .		Selected Flag:	Yes
Final Well Sta	atus:	Water Supp	ny		Abandonment Rec: Contractor:	1613
Water Type: Casing Mater	riat:				Form Version:	1
Audit No:	right.				Owner:	
Tag:					Street Name:	
Construction	Method:				County:	HALTON
Elevation (m)					Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Rel					Site Info:	
Depth to Bed					Lot:	021
Well Depth:					Concession:	10
Overburden/I	Bedrock:				Concession Name:	CON
Pump Rate:					Easting NAD83:	
Static Water					Northing NAD83:	
Flowing (Y/N)	9:				Zone:	
					UTM Reliability:	
	<i>r</i> :					
Clear/Cloudy						
Flow Rate: Clear/Cloudy <u>Bore Hole Int</u> Bore Hole ID:	formation	10149815			Elevation:	249.23
Clear/Cloudy <u>Bore Hole Int</u> Bore Hole ID:	formation	10149815 60			Elevation: Elevrc:	249.23
Clear/Cloudy <u>Bore Hole Int</u> Bore Hole ID: DP2BR:	formation :					249.23 17
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB:	formation : s:				Elevrc:	
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB:	formation : s:	60			Elevrc: Zone:	17
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole:	formation : s: sc:	60 r			Elevrc: Zone: East83: North83: Org CS:	17 586284.4
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB: Code OB Des Open Hole: Cluster Kind:	formation : s: sc: ;	60 r Bedrock			Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 586284.4 4836103 4
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple	formation : s: sc: ;	60 r			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks:	formation : s: sc: : ted:	60 r Bedrock			Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 586284.4 4836103 4
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc:	formation :: :s: :sc: : : :ted:	60 r Bedrock			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou	formation :: :s: sc: : : : : : : : : : : : : : :	60 r Bedrock 02-DEC-69			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement	formation : :s: sc: : :ted: urce Date: t Location S	60 r Bedrock 02-DEC-69			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc; Location Sou Improvement Improvement	formation : :s: sc: : :ted: t Location S t Location N	60 r Bedrock 02-DEC-69 cource: tethod:			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy	formation : :s: sc: :ted: urce Date: t Location S t Location N sion Comme	60 r Bedrock 02-DEC-69 cource: tethod:			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy Bore Hole Int DP2BR: Spatial Statu: Code OB: Code Comple: Remarks: Elevrc Desc: Location Sout Improvement Source Revis Supplier Con	formation : : : : : : : : : : : : : : : : : : :	60 r Bedrock 02-DEC-69 ource: lethod: ent:			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code	formation : : : : : : : : : : : : : : : : : : :	60 r Bedrock 02-DEC-69 ource: lethod: ent:			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Overburden I Materials Inte	formation : : : : : : : : : : : : : : : : : : :	60 r Bedrock 02-DEC-69 cource: tethod: ent:			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Overburden I Materials Inte	formation : : : : : : : : : : : : : : : : : : :	60 r Bedrock 02-DEC-69 Cource: tethod: mt: k	31431423		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Diverburden I Materials Inte Formation ID Layer:	formation : : : : : : : : : : : : : : : : : : :	60 r Bedrock 02-DEC-69 cource: tethod: ent:	31431423		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Overburden Int Formation ID Layer: Color:	formation : : : : : : : : : : : : : : : : : : :	60 r Bedrock 02-DEC-69 Cource: Int: int: k 9: 3 7	31431423		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Overburden in Materials Inte Formation ID Layer: Color: General Colo	formation : : : : : : : : : : : : : : : : : : :	60 r Bedrock 02-DEC-69 Cource: Int: int: k 9: 3 7	31431423 ED		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m
Clear/Cloudy Bore Hole Int Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis	formation : : : : : : : : : : : : : : : : : : :	60 r Bedrock 02-DEC-69 cource: tethod: int: k 8 3 7 R 11	31431423 ED		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586284.4 4836103 4 margin of error : 30 m - 100 m

Order No: 20190304086

Other Materials: 60 Construction End Depth: 90 Formation End Depth: 92 Formation End Depth: 92 Formation End Depth: 92 Formation End Depth: 92 Formation ID: 931431422 Sport 6 General Color: BROWN Materials: NEDUM SAND Material: MEDUM SAND Material: STONES Other Material: 09 Material: STONES Other Material: 09 Material: STONES Other Material: STONES Openation End Depth: 60 Formation ID: 031431421 Core: 1 Core: 0 Formation ID: 031431421 Core: 1 Core: 0 Formation ID: 031431421 Core: 1 Core: 0 Formation ID: 031431421 Core: 0 Core: 0 Material	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materials:00Formation End Depth:92Formation End Depth:92Formation End Depth:931431422Layer:2Color:80Starter Color:80Bornal Color:80Color:931431421Construction End Depth:60Construction End Depth:60Construction Color:81Construction Color:81Color:80Color:80Color:80Color:80Color:80Color:80Color:80Color:80Color:80Color:80Color:80Color:80Color:80Color:80Color:80Color:80Color:80Color:90Color:90Color:90		als:				
Formation Top Depth: 80 Formation End Depth: 92 Formation End Depth: 92 Formation End Depth: 92 Formation End Depth: 931431422 Layer: 2 Layer: 2 Construction BROWN Matt: 00 Data Depth: 931431422 Layer: 2 Color: BROWN Matt: MEDUIN SAND Matt: MEDUIN SAND Matt: STONES Storemation End Depth: STONES Matt: CLAY Storemation End Depth: STONES Storemation End Depth: STONES <						
Formation End Depth: 92 Formation End Depth UOM: tt Portburden and Bedrock. Statistic Linexcell Statistic Linexcell 931431422 Portburden DC: 931431422 Portburden DC: 931431422 Portburden DC: 931431422 Portburden DC: 931431422 Statistic Linexcell 98 Mest Common Material: MEDUM SAND Mest Common Material: 120 Mest Common Material: 99 Mest Common Material: 90 Portburden and Bedrock 90 Mest Common Material: 90 Portburden Construction Mestrial: 90 Portburden Construction Statell 90 <t< td=""><td></td><td></td><td>323</td><td></td><td></td><td></td></t<>			323			
Formation End Depth UOM: ft Develoution and Bedrock. Materials Intercal 931431422 upper: 2 upper: 2 Somation D: 931431422 upper: 2 Somation D: 91431422 upper: 2 Somation End: BROWN Material: 0 Somation End Depth: 2 Other Material: TONES Other Material: 5 Tomation End Depth: 27 Formation End Depth: 60 Formation End Depth: 7 Somation End Depth: 80 Somation End Depth: 0 Somation End Depth: 0 Somation End Depth: 0 Demation End Depth: 0 Somation End Depth: 0 Demation End Depth: 0 Somation End Depth: 27 Somation End Depth: 27 Somation End Depth: 27 Somation End Depth: <						
Construction and Bedrock. Materials Interval Formation ID: 2 color: 6 Beneral Color: B ROWN Mart: 00 Most Common Material: MEDUM SAND Mart: 12 Other Materials: 12 Tormation Top Dapth: 0 Mart: 6 Service Materials: 12 Tormation Top Dapth: 0 Service and Bedrock. 0 Mart: 13 Mart: 14 Service and Bedrock. 0 Mart: 0 Service and Bedrock. 0 Mart: 1 Service and Bedrock. 0 Mart: 0 Service and Bedrock. 0 Mart: 0 Mart: 0 Service and Bedrock. 0 Service and Bedrock. 0 Mart: 0 Mart: 0 Service and Bedrock. 0						
Materials 931431422 correr 9 color: 6 serval Color: 9 serval Color: 10 serval Color: 10 correvalues and Bedrack. 10 serval Color: 6 correvalues and Bedrack. 10 serval Interceval 1 color: 6 correvalues and Bedrack. 1 serval Interceval 1 color: 6 serval Interceval 1 color: 8 serval Interceval 1 color: 9 serval Interceval 1 color: 1 serval Interceval 1 serval Interceval 1 to	Formation Er	nd Depth UOM:	n			
input: 2 Shor: 8 Shor: 80 Shor: 80 Matt: 90 Most Common Material: MEDUMM SAND Mari: 12 Shor: STONES Mari: 12 Shor: STONES Mari: 500 Somation End Depth: 60 Somation ID: 931431421 Agre: 6 Someral Color: 80 Beoreal Color: 80 Mari: 05 Somation End Depth: 0 Somation End Depth: 27 Somation End Depth: 2 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
ayer: 2 Coor: 6 Seneral Color: BROWN Matrians: MEDIUM SAND Matrians: STONES Matrians: STONES Mat	ormation ID	e	931431422			
iolor: 6 bereal Color BROWN taff: 99 bet Common Material: 72 ther Materials: 70NES taf3: 70NES taf5: 70			2			
faff: 09 faff: NEDIUM SAND faf2: 12 faff: STONES faff: STONES <			6			
forst Common Material: MEDIUM SAND fai2 12 Ther Materials: STONES fai3: STONES fai4: STONES fai4: STONES fai4: STONES fai4: STONES fai4: STONES fai5: STONES fai7: OPONIN fai7: STONES fai8: MEDIUM SAND fai7: STONES fai7: STONES fai7: STONES fai8: STONES fai7: Stone Construction ID: fai8: Stone Construction:	Seneral Colo	r:	BROWN			
dat2: 12 Mark Materials: STONES far3: STONES far3: STONES far3: STONES far3: STONES far3: STONES formation Top Dopth: 90 formation End Dopth UOM: R Particulan and Bedrock. Advance datarials Intercal Store formation ID: 931431421 ayar: 1 ayar: 1 formation ID: 931431421 ayar: 1 formation Top Copth: 0 formation Top: 931431421 ayar: 1 formation Top: 931431421 ayar: 1 formation Top: 0 formation Top Dopth: 0 formation End Dopth: 27 formation End Dopth: 27 formation End Dopth: 26 fethod Construction ID: 962803273 fethod Construction: Cable Tool	dat1:		09			
Where Meterials: STONES tad3: STONES Stread Meterials: Stones Sormation End Depth: 50 Sormation End Depth: 931431421 aywr: 1 Sormation ID: 931431421 aywr: 1 Sormation ID: 6 Beneral Color: BCWUN taft: 05 foot Common Material: CLAY aga: 09 Shee Meterials: MEDIUM SAND taf3: 1 Sormation End Depth: 27 Sormation End Depth: 2		on Material:				
Maria: Formation Top Depth: 27 Formation Top Depth: 60 Formation End Depth: 00M: 11 2007burden and Badrock. Materials Interval Sommation ID: 931431421 sysee: 1 Sommation ID: 931431421 sysee: 2 Sommation ID: 931431421 Sommation ID: 931431421 Sommatic ID: 931254799 Sommatic ID: 931431421 Sommatic ID: 9314314		ale.				
Formation Top Depth: 27 Formation End Depth: 60 Formation End Depth: 8 Directurction and Bedrock. Materials Interval Formation ID: 931431421 sayer: 1 Color: 6 Seneral Color: BROWN Matri: 05 General Color: BROWN Matri: 05 Mest Common Material: 05 Matri: 05 Other Materials: MEDIUM SAND Matri: 0 Commation End Depth: 27 Formation End Depth: 27 Formation End Depth: 27 Formation End Depth: 2 Commation End Depth: 2 Commation End Depth: 2 State 2 Method Construction A Well 2 Jate 2 Method Construction Code: 1 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: 1 Domment: 1 <t< td=""><td>Mat3:</td><td></td><td>5101425</td><td></td><td></td><td></td></t<>	Mat3:		5101425			
formation End Depth 60 formation End Depth UOM: ft benchurden and Bedrock. 5 laterials Interval 931431421 ayer: 1 ofor: 9 systemeral Color: BROWN fatri: 05 bost Common Material: CLAY fatr: 05 bost Common Material: CLAY fatr: 05 bost Common Material: CLAY fatr: 05 commation Top Depth: 0 ormation Top Depth: 0 ormation End Depth UOM: ft there Materials: 05 ormation End Depth UOM: ft tethod of Construction A SWell. 27 fat 0 fat 0 ormation End Depth UOM: ft fat 0 fat 0 ormation End Depth UOM: ft fat 0 fat 0 ormation End Depth: 0 fat 0 </td <td></td> <td></td> <td>27</td> <td></td> <td></td> <td></td>			27			
Formation End Depth UOM: ft Deschurden and Bedrock. Baterials Interval 931431421 sayer: 1 Solor: BROWN Matr: 05 Seneral Color: BROWN Matr: 05 Common Material: CLAY Matr: 09 Other Materials: MEDIUM SAND Matr: 0 Strate Materials: MEDIUM SAND Matr: 27 Formation End Depth: 27 State 28 Method Construction St Well 28 State 28 Depth: 0098385 Stain No: 1 State 1 State 1 State 1 State 1 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tr<>						
Durchurden and Bedrock Materials Interval Formation ID: 931431421 sayer: 1 Color: 6 Beneral Color: BROWN Matt: 05 Most Common Material: CLAY Mat2: 09 Other Materials: MEDIUM SAND Mat2: 09 Other Materials: 09 Common Top Depth: 0 Common End Depth: 27 Formation Top Depth: 0 Common End Depth: 27 Formation End Depth: 0 State Cable Tool Promethed Construction A SWell Isterial: Use Cable Tool Promethed Construction: Cable Tool Promether Method Construction: 1 Paintornetion 1 Paintornetion 1 Promether Method Construction: 1 Staterial: 1 Staterial: 1						
Materials Interval Formation ID: 931431421 agrer: 1 Solor: 8 ROWN Matr: 05 Most Common Material: 05 Most Common Material: 09 Other Materials: 09 Other Materials: MEDIUM SAND Mat3: Formation Top Depth: 0 Formation Top Depth: 27 Formation End Depth UOM: 11 Mathed of Construction & Well Sate Method Construction ID: 962803273 Method Construction Record - Casing No: 1 Domment: Wit Name: Casing No: 1 Domment: Wit Name: Casing ID: 930254799 agrer: 2 Method Construction A 4 Method Construction A 4 Method Construction A 4 Method Construction A 4 Method Construction Met	-ormation Er	d Depth COM:	n			
Layer: 1 Color: 6 Seneral Color: BROWN Matt: 05 Most Common Material: CLAY Matt: 09 Other Materials: 09 Other Materials: 09 Formation Top Depth: 0 Formation End Depth: 27 Formation End Depth: 27 Formation End Depth: 1 Method of Construction & Well Jase Jase 1 Method Construction ID: 962803273 Method Construction ID: 962803273 Method Construction: Cable Tool Other Method Construction: Cable Tool Ploe Information 1 Ploe ID: 10698385 Casing No: 1 Vin Mane: Sameta Construction Record - Casing Sameta Casing ID: 930254799 Layer: 2 Material: 4						
ayer: 1 Dolor: 6 Bereard Color: BROWN tat1: 05 tost Common Material: CLAY tat2: 09 Nher Materials: MEDIUM SAND tat3: MEDIUM SAND tat3: 7 Synther Materials: 0 formation End Depth: 0 formation End Depth: 27 formation End Depth: 27 formation End Depth: 27 formation End Depth: 1 tethod of Construction & Well tat tethod Construction ID: 962803273 tethod Construction ID: 962803273 tethod Construction: Cable Tool Nther Method Construction: Cable Tool Nther Method Construction: 1 tethod Construction: Cable Tool Nther Method Construction: Cable Tool Nther Method Construction: 2 Pipe ID: 10698385 Casing No: 1 Construction Record - Casing Casing ID: 930254799 ayer: 2 tethorial: 4	ormation ID	e	931431421			
bior: 6 beneral Color: BROWN tat: 05 Vher Material: CLAY tat2: 09 Vher Materials: MEDIUM SAND tat3: Vher Materials: 7 formation Top Depth: 0 formation End Depth: 27 formation End Depth: 27 formation End Depth: 1 Vethod of Construction & Well tat3 Sa Method Construction ID: 962803273 tethod Construction: Cable Tool Xther Method Construction: 2 Pipe ID: 10698385 Tasing No: 1 Construction Record - Casing Casing ID: 930254799 ayer: 2 Amethod Construction: 4 Vana Cable Tool		5				
farf: 05 food Common Material: CLAY far: 09 vither Materials: MEDIUM SAND far3: 0 cormation Top Depth: 0 cormation End Depth: 27 cormation End Depth: 27 cormation End Depth: 27 cormation End Depth: 27 cormation End Depth: 1 Method of Construction & Well ft fage sea fage 962803273 fethod Construction Code: 1 fethod Construction: Cable Tool ther Method Construction: Cable Tool ther Method Construction: Cable Tool ther Method Construction: 10698385 casing No: 1 construction Record - Casing casing ID: 930254799 ayer: 2 faterial: 4			6			
Most Common Material: CLAY Gat2: 09 Materials: MEDIUM SAND tat3: MEDIUM SAND tat3: 0 cornation Top Depth: 0 formation Top Depth: 27 formation End Depth: 962803273 formation Construction Code: 1 formation End Construction: Cable Tool Wher Method Construction: Cable Tool Wher Method Construction: 1 Open ID: 10698385 casing No: 1 construction Record - Casing Construction Record - Casing Sasing ID: 230254799 ayer: 2 aper: 2	Seneral Colo	r:	BROWN			
Mat2: 09 Wher Materials: MEDIUM SAND Mat3: 0 Sormation Top Depth: 0 cormation End Depth: 27 cormation End Depth: 1 Mathcol of Construction & Well. Base Method Construction ID: 962803273 Method Construction Code: 1 Method Construction: Cable Tool Wher Method Construction: Cable Tool Wher Method Construction: 10698385 Casing No: 1 comstruction Record - Casing 230254799 ayer: 2 ayer: 2	fat1:		05			
Where Materials: MEDIUM SAND tat3: Filter Materials: formation Top Depth: 0 formation End Depth 27 formation End Depth 962803273 fethod Construction ID: 962803273 fethod Construction Code: 1 fethod Construction: Cable Tool hther Method Construction: Cable Tool hther Method Construction: 1 figs Information 1 figs In	fost Commo	on Material:	CLAY			
fat3:						
Wher Materials: 0 formation Top Depth: 0 formation End Depth: 27 formation End Depth UOM: ft Inthod of Construction & Well Isse Internation Code: 1 Nethod Construction ID: 962803273 fethod Construction Code: 1 Intho Construction Code: 1 Intho Construction: Cable Tool Wher Method Construction: Cable Tool Wher Method Construction: 10698385 asing No: 1 Construction Record - Casing Seasure ID: 930254799 ayer: 2 asterial: 4		Ns:	MEDIUM SAND			
Formation Top Depth: 0 Formation End Depth: 27 Formation End Depth UOM: ft Attended of Construction & Well 1 Isse 962803273 Method Construction ID: 962803273 Method Construction Code: 1 Method Construction: Cable Tool Wher Method Construction: Cable Tool Pipe ID: 10698385 Forstruction Record - Casing 1 Construction Record - Casing 930254799 ayer: 2 Attervial: 4		ale.				
Formation End Depth: 27 formation End Depth UOM: tt Method of Construction & Well It Method Construction ID: 962803273 Method Construction ID: 962803273 Method Construction Code: 1 Method Construction: Cable Tool Wher Method Construction: Cable Tool Wher Method Construction: 10698385 Casing No: 1 Construction Record - Casing Construction Record - Casing Assing ID: 930254799 ayer: 2 Attervial: 4			0			
Instruction End Depth UOM: ft Instruction ID: 962803273 Instruction Code: 1 Instruction Code: 1 Instruction Construction: Cable Tool Note ID: 10698385 asing No: 1 It Name: 930254799 ayer: 2 Isterval: 4						
Ise 962803273 Iethod Construction Code: 1 Iethod Construction: Cable Tool Other Method Construction: Cable Tool Pipe Information 1 Pipe Information 1 Pipe Information 1 Construction Record - Casing 930254799 ayer: 2 Isterial: 4						
Method Construction ID: 962803273 Method Construction Code: 1 Method Construction: Cable Tool Dther Method Construction: Cable Tool Pipe Information Pipe ID: 10698385 Casing No: 1 Construction Record - Casing Casing ID: 930254799 ayer: 2 Method: 4		onstruction & Well				
Method Construction Code: 1 Method Construction: Cable Tool Dther Method Construction: Cable Tool Pipe Information Pipe ID: 10698385 Casing No: 1 Comment: Alt Name: Construction Record - Casing Construction Record - Casing Casing ID: 930254799 Layer: 2 Material: 4	and and and	00020720				
Method Construction: Cable Tool Deper Method Construction: Pipe Information Pipe ID: 10698385 Dasing No: 1 Comment: 1 Mit Name: Pipe Information Construction Record - Casing Pipe Information Casing ID: 930254799 Layer: 2 Material: 4						
Dther Method Construction: Pipe Information Pipe ID: 10698385 Casing No: 1 Comment: Alt Name: Construction Record - Casing Casing ID: 930254799 Layer: 2 Material: 4						
Pipe ID: 10698385 Casing No: 1 Comment: 1 Wit Name: 1 Construction Record - Casing 1 Casing ID: 930254799 ayer: 2 Material: 4			Cable Tool			
Casing No: 1 Comment: Alt Name: Construction Record - Casing Casing ID: 930254799 Layer: 2 Material: 4	Pipe Informa	tion				
Casing No: 1 Comment: Alt Name: Construction Record - Casing Casing ID: 930254799 ayer: 2 Material: 4	Pipe ID:		10698385			
Construction Record - Casing Construction Record - Casing Casing ID: 930254799 ayer: 2 Material: 4						
Nt Name: Construction Record - Casing Casing ID: 930254799 ayer: 2 Material: 4						
asing ID: 930254799 ayer: 2 Iaterial: 4						
ayer: 2 Natorial: 4	onstruction	Record - Casing				
ayer: 2 Natorial: 4	asing ID:					
	ayer:		2			
Open Hole or Material: OPEN HOLE						
	Open Hole or	Material:	OPEN HOLE			

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth From:				1210			
Depth To:		9	2				
Casing Diam	eter:						
Casing Diam		ir	nch				
Casing Depth		ft					
Construction	Record - 0	Casing					
Casing ID:		9	30254798				
Layer:		1					
Material:		1					
Open Hole or Depth From:	Material:	S	TEEL				
Depth To:		6	2				
Casing Diam	eter:	5					
Casing Diame		ir	nch				
Casing Depth	UOM:	ft					
Results of W	ell Yield Te	sting					
Pump Test ID		9	92803273				
Pump Set At:							
Static Level:			2				
Final Level A			2				
Recommende							
Pumping Rat		2					
Flowing Rate							
Recommende	nd Pump R	ate: 2					
Levels UOM:		ft					
Rate UOM:			SPM .				
Water State A							
Water State A			LEAR				
Pumping Tes		2					
Pumping Dur		1					
Pumping Dur	ation min:	0 N					
Flowing:							
Water Details	l.						
Water ID:		9	33605628				
Layer:		1	20121222				
Kind Code:		1					
Kind:		F	RESH				
Water Found	Depth:		8				
Water Found			-				
50	1 of 1	-	ENE/239.1	230.0/-16.41	lot 21 con 10 ON		wwis
Well ID:		2802969			Data Entry Status:		
Construction	Date:	2002909			Data Entry Status: Data Src:	1	
Primary Wate		Domestic			Date Received:	9/2/1968	
Sec. Water U		0			Selected Flag:	Yes	
Final Well St		Water Supp	vic		Abandonment Rec:		
	and.	maner only			and the second		
Water Type:					Contractor:	1307	

Owner:

Lot:

Street Name: County:

Municipality: Site Info: HALTON

021

Audit No: Tag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock:

164

- ----

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

HALTON HILLS TOWN (ESQUESING)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	Level:):			Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	10 CON	
Bore Hole In	formation					
Improvemen Source Revis Supplier Con <u>Overburden</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation Te Formation Ei Formation Ei	18 s: r sc: Bedrock ted: 20-AUG-6 tree Date: t Location Source: t Location Method: ion Comment: mment: and Bedrock trial s: p Depth: nd Depth			Elevation: Elevation: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	232.22 17 586514.4 4835873 4 margin of error : 30 m - 100 m p4	
Color: General Colo Mat1: Most Commo Mat2: Other Materi Mat3: Other Materi Formation To Formation El	on Material: als: als: op Depth:	7 RED 17 SHALE 18 30 ft				
Method of Co Use	onstruction & Well					

Casing Do: 1 Consense: Construction Record - Casing Casing Di: 930254334 Ware i 3 Dorn Hole or Material: CONCRETE Depth From: 30 Casing Diameter: 4 Casing	Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Befind Construction: Boing Size Information Vise Information </td <td></td> <td></td> <td></td> <td>2802969</td> <td></td> <td></td> <td></td> <td></td>				2802969				
Note Method Construction: View Information				-				
Pipe ID: 10098085 Tasing No: 1 Samment: 1 NI Name: 2 2015 20				ang				
Desing for: 1 Casing ID: 930254334 Anywe: Casing ID: 930254334 Anywe: 1 Casing ID: 930254334 Anywe: 1 Casing ID: 930254334 Anywe: 1 Construction Meterial: CONCRETE Depth From: 30 Casing Diameter: 4 Casing Casing Case Context of the Case Case Case Case Case Case Case Cas	Pipe Informa	tion						
Casing No: 1 Comment: NI Name: Construction Record - Casing Casing Dimeter: 9 South Rel or Material: CONCRETE Depth From: 30 Casing Diameter: 4 Casing Cas	Pipe ID:		10	698085				
Wit Name: Casing UD: 930254334 Layer: 1 Jayer: 1 Material: CONCRETE Depth From: 30 Saing Diameter: 30 Depth From: 30 Saing Diameter: 30 Depth From: 10 Results of Well Yield Testing 10 Pump Test ID: 920202080 Pump Test ID: 8 Execution Rete: 8 Final Level After Pumping: 8 Execommended Pump Depth: 28 Pumping Test ID: CLEAR Pumping Test ID: GLEAR Pumping Test ID: 033805188 Layer: 1 Net Found Depth UOM: 1 Net Found Depth UOM: 1 Net Found Depth UOM: 1 Mater State After Test Code: 1 Mater State After Test Code: 1 N	Casing No:		1					
Casing UD: 9302254334 Layer: 1 Layer: 1 Miterial: 3 Open Hole or Material: CONCRETE Depth From: 30 Dasing Diameter: 30 Dasing Diameter: 30 Dasing Diameter: 30 Dasing Diameter: 30 Dammy Stat D: 902802969 Pump Stat State After Pumpling: 8 Recommended Pump Rate: 8 Recommended Pump Rate: 10 Recommender Frest: CLEAR Dumping Duration MR: 9 Pumping Duration MR: 90 Stater Found Depth: UOM:								
Layer 1 1 Miterial: 3 Doen Hole or Material: CONCRETE Depth From: 30 Casing Diameter: 30 Casing Diameter: 30 Casing Diameter: 30 Casing Diameter: 4 Static Leval: 10: 992802969 Pump Set At: 5 Static Leval: 5 Static Leval: 5 Static Leval: 5 Static Leval: 6 Final Leval After Pumping: 7 Recommended Pump Rate: 7 Recom	Construction	Record - C	asing					
Layer 1 1 Miterial: 3 Doen Hole or Material: CONCRETE Depth From: 30 Casing Diameter: 30 Casing Diameter: 30 Casing Diameter: 30 Casing Diameter: 4 Static Leval: 10: 992802969 Pump Set At: 5 Static Leval: 5 Static Leval: 5 Static Leval: 5 Static Leval: 6 Final Leval After Pumping: 7 Recommended Pump Rate: 7 Recom				0254334				
Milerial: 3 Open Hole or Material: CONCRETE Depth From: Depth From: Depth From: Saing Depth UOM: inch Casing Diameter: 30 Casing Diameter: 30 Casing Diameter: 30 Casing Diameter: 30 Casing Diameter: 30 Casing Diameter: 30 Static Level: Med Testing Pump Test ID: 992802969 Pump Set A1: 8 Static Level: Mer Pumping: 8 Final Level After Fast Code: 1 Final Level After Test Code: 1 Kind Code: 1				0234334				
Depth From: Depth								
Depth To: 30 Casing Diameter: 30 Casing Diameter: 30 Casing Diameter: 400H: inch Casing Depth UOM: it Results of Well Yield Testing Pump Test ID: 992802969 Pump St At: 3 Static Level: 8 Final Level After Pumping: 8 Recommended Pump Depth: 28 Pumping Rate: Reveal of the state of		Material:	CC	NCRETE				
Daims planneter: 30 Daims planneter: 30 Daims Diameter UOM: inch Dasing Diameter UOM: inch Daims Static Level: 992802969 Twimp Stat: 8 Static Level: 8 Static Level: 8 Tecommended Pump Depth: 28 Dimping Rate: 7 Secommended Pump Rate: 10 Secommended Pump Rate: 10 Sevels UOM: fit R State After Test: Code: 1 Water State After Test: Code: 1 Water State After Test: CLEAR Damping Duration MN: Tamping Duration MN: Tamping Duration MN: Tamping Duration MN: Teowing: N Water Clear Stater Found Depth: 20 Stater Found Depth: 10 Stater Found Depth: 20 Stater Found Depth: 20 Stater Found Depth: 10 Stater Found Depth: 10 Stater Found Depth: 20 Stater States: Domestic Date: 20 Stater Stater State: 20 Stater Stater Stat			20					
Casing Diameter UOM: inch Casing Depth UOM: it Results of Well Yield Testing Pump Test ID: 992802969 Pump Set At: Static Level: 8 Final Level After Pumping: Recommended Pump Depth: 28 Pumping Rate: Flowing Rate: Recommended Pump Rate: 10 Levels UOM: II Levels UOM: II Rate UOM: GPM Water State After Test: Code: 1 Pumping Duration HR: Pumping Pumping Duration HR: Pumping Duration HR: Pumping Duration HR: Pumping Pumping Pumpi		eter:						
Casing Depth UOM: It Results of Well Yield Testing Pump Set ID: 992802989 Pump Set At: Static Level: 8 Static Level: 8 Recommended Pump Depth: 28 Pumping Rate: Recommended Pump Rate: 10 Recommended Pump Rate: CLEAR Pumping Duration HR: Pumping Rate: N Kater Dot: 933605188 Lugver: 1 State Details Stater Details State Super Supe	Casing Diam	eter UOM:	inc					
Pump Test ID: 992802969 Pump Set At: 8 Static Level: 8 Final Level After Pumping: Recommended Pump Depth: 28 Pumping Rate: Flowing Rate: Recommended Pump Rate: 10 Levels UOM: 11 Rate UOM: 0 Levels UOM: 11 Rate UOM: 0 Levels UOM: 11 Rate UOM: 0 Levels UOM: 11 Rate UOM: 0 Pumping Duration HR: Pumping Duration MIN: Flowing: N Water Diation MIN: Flowing: N Water Diation MIN: Flowing: 1 Kind: 933605188 Lugver: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth: 30 WWIS Mater States: 1 Finary Water Use: 0 Finary Water Use: 0 Sec. Water Supply Abandonment Rec:			ft					
Pump Set At: Static Level: 8 Static Level: 8 Timal Level After Pumping: Tecommended Pump Depth: 28 Pumping Rate: Flowing Rate: Recommended Pump Rate: 10 Levels UOM: 11 State UOM: 6 State After Test Code: 1 Water State After Test: CLEAR Pumping Duration HR: Pumping Pumping Duration HR: Pumping Pumping Duration HR: Pumping Pumping Pumpin	Results of W	ell Yield Te:	sting					
Static Level : 6 Final Level After Pumping: Recommended Pump Depth: 28 Pumping Rate: Recommended Pump Rate: 10 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Duration MIN: Pumping Duration MIN: Flowing: N Water Details Water Do: 933605188 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth: 30 Water Found Depth: 30 Water Cound Depth: 30 Will D: 2801413 Data Entry Status: Construction Date: 1 Primary Water Use: 0 Final Well Status: Vater Supply Abandonment Rec: Water Supply Abandonment Rec:			99	2802969				
Final Level After Pumping: Recommended Pump Depth: 28 Pumping Rate: Recommended Pump Rate: 10 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Duration HR: Pumping Duration HR: Pumping Duration MIN: Flowing: N Water Details Water ID: 933605188 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth: 30 Water Found Depth: 30 Water Found Depth: 30 Water Cound Depth: 30 Water Cound Depth: 30 Water Cound Depth: 30 Water Found Depth: 30 Water Found Depth: 30 Water Found Depth: 30 Water Cound Depth: 30 WWIS Final Well Status: Water Supply Abandonment Rec:								
Recommended Pump Depth: 28 Pumping Rate: Recommended Pump Rate: 10 Recommended Pump Rate: CLEAR Pumping Test Method: Pumping Duration MIN: Flowing: N Rater Details Nater Details Nater Found Depth: 30 Rater Found Depth: 30 Rater Found Depth UOM: ft <u>51</u> 1 of 1 NNW/243.8 261.0 / 14.57 I of 22 con 9 NWIS New IID: 2801413 Data Entry Status: Construction Date: 1 Pimary Water Supply Abandonment Rec:		Her Pumpie						
Flowing Rate: Recommended Pump Rate: 10 Levels UOM: t Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Test Method: Pumping Duration MIN: Flowing: N Water Details Water D: 933605188 Layer: 1 Kind Code: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth: t <u>51</u> 1 of 1 NNW/243.8 261.0 / 14.57 N Well ID: 2801413 Construction Date: Primary Water Use: Domestic Construction Date: Primary Water Supply Abandonment Rec: Water Supply Abandonment Rec:	Recommend	d Pump De						
Levels UOM: It Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Test Method: Pumping Duration MIN: Flowing: N Water Details Water ID: 933605188 Layer: 1 Kind Code: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth: 30 Water Found Depth UOM: It <u>51</u> 1 of 1 NNW/243.8 261.0 / 14.57 Iot 22 con 9 ON WWIS Well ID: 2801413 Construction Date: 1 Primary Water Use: 0 Ensettic Date Entry Status: 1 Date Entry Status: 1 Date Status: Water Supply Abandonment Rec: Yes Final Well Status: Water Supply	Flowing Rate	:	S. 516					
Rate UOM: GPM Water State After Test Code: 1 Pumping Test Method: CLEAR Pumping Duration HR: Pumping Duration MIN: Flowing: N Water Details N Water ID: 933605188 Layer: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth: 30 Water Found Depth: 30 Water Found Depth: 30 Water Solution Date: Data Entry Status: Construction Date: Data Src: 1 Primary Water Use: 0 Selected Flag:: Yeas: Vater State Supply Abandonment Rec:		ed Pump Ru						
Water State After Test: CLEAR Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: N Flowing: N Water Details N Water Details State Notice State After Test: Water Doc: 933605188 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth UOM: tt <u>\$1</u> 1 of 1 NNW/243.8 261.0 / 14.57 Now State States: 0 State Found Depth: 30 Water Found Depth: 30 Water Found Depth: 30 Water Found Depth: 30 Water Found Depth: 1 State To: Data Entry Status: Construction Date: Data Entry Status: Primary Water Use: Domestic Date Received: Sec. Water Use: 0 Selected Flag: Final Well Status: Ves Selected Flag: Wess Nater Supply Abandonment Rec:				PM4				
Pumping Test Method: Pumping Duration HR: Pumping Duration HR: Pumping Duration MIN: Flowing: N Water Details Water ID: 933605188 Layer: 1 Kind Code: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth UOM: tt <u>51</u> 1 of 1 NNW/243.8 261.0 / 14.57 lot 22 con 9 ON WWIS Well ID: 2801413 Data Entry Status: Construction Date: Dates Status: Data Strc: 1 Primary Water Use: Domestic Date Received: 8/23/1960 Sec. Water Supply Abandonment Rec:		fter Test C						
Pumping Duration HR: Pumping Duration MIN: Flowing: N Water Details Water Details Water D: 933605188 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth UOM: tt <u>51</u> 1 of 1 NNW/243.8 261.0 / 14.57 lot 22 con 9 WW/S Well ID: 2801413 Data Entry Status: Construction Date: Date Status: 1 Primary Water Use: Domestic Date Received: 8/23/1960 Sec. Water Use: 0 Final Well Status: Water Supply Abandonment Rec:	Water State /	fter Test:		EAR				
Pumping Duration MIN: Flowing: N Water Details Water ID: 933605188 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth UOM: tt <u>51</u> 1 of 1 NNW/243.8 261.0 / 14.57 lot 22 con 9 ON WWIS Well ID: 2801413 Data Entry Status: Construction Date: Data Src: 1 Primary Water Use: Domestic Data Src: 1 Primary Water Use: O Selected Flag: Yes Final Well Status: Water Supply Abandonment Rec:								
Flowing: N Water Details Water ID: 933605188 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth UOM: ft <u>61</u> 1 of 1 NNW/243.8 261.0 / 14.57 lot 22 con 9 WWIS Well ID: 2801413 Data Entry Status: WWIS Construction Date: Data Src: 1 Primary Water Use: Domestic Date Received: 8/23/1960 Sec. Water Use: 0 Selected Flag: Yes Final Well Status: Water Supply Abandonment Rec:								
Water ID: 933605188 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth 0N Well ID: 2801413 Construction Date: Data Entry Status: Primary Water Use: Domestic Sec. Water Use: 0 Selected Flag: Yes Final Well Status: Water Supply		dirott mint.	N					
Water ID: 933605188 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth 30 Water Found Depth 30 Water Found Depth 30 Water Found Depth UOM: ft Multicast Colspan="2">www.s 61 1 of 1 NNW/243.8 261.0 / 14.57 Iot 22 con 9 WWIS Well ID: 2801413 Construction Date: Data Entry Status: Primary Water Use: Domestic Sec. Water Use: 0 Selected Flag: Yes Final Well Status: Water Supply	Matar Data it							
Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth UOM: ft <u>51</u> 1 of 1 NNW/243.8 261.0 / 14.57 lot 22 con 9 ON WWIS Mell ID: 2801413 Data Entry Status: Construction Date: 1 Primary Water Use: Domestic Data Src: 1 Primary Water Use: Domestic Data Selected Flag: Yes Final Well Status: Water Supply Abandonment Rec:								
Kind Code: 1 Kind: FRESH Water Found Depth: 30 Water Found Depth UOM: ft 51 1 of 1 NNW/243.8 261.0 / 14.57 Iot 22 con 9 WWIS 0N WWIS Well ID: 2801413 Construction Date: Data Entry Status: Primary Water Use: Domestic Date Received: 8/23/1960 Sec. Water Use: 0 Sec. Water Use: 0 Selected Flag: Yes Final Well Status: Water Supply				3605188				
Kind: FRESH 30 Water Found Depth: 30 30 Water Found Depth UOM: ft 51 1 of 1 NNW/243.8 261.0 / 14.57 lot 22 con 9 ON WWIS Mell ID: 2801413 Data Entry Status: Construction Date: Data Src: 1 Primary Water Use: Domestic Date Received: 8/23/1960 Sec. Water Use: 0 Selected Flag: Yes Final Well Status: Water Supply Abandonment Rec:								
Mater Found Depth UOM: ft 51 1 of 1 NNW/243.8 261.0 / 14.57 lot 22 con 9 ON www.s 61 1 of 1 NNW/243.8 261.0 / 14.57 lot 22 con 9 ON www.s Well ID: 2801413 Data Entry Status: Data Src: 1 Construction Date: Data Src: 1 Data Src: 1 Primary Water Use: Domestic Date Received: 8/23/1980 Selected Flag: Yes Final Well Status: Water Supply Abandonment Rec: Yes	Kind:							
51 1 of 1 NNW/243.8 261.0 / 14.57 lot 22 con 9 ON WWIS Well ID: 2801413 Data Entry Status: WWIS Construction Date: Data Src: 1 Primary Water Use: Domestic Date Received: 8/23/1960 Sec. Water Use: 0 Selected Flag: Yes Final Well Status: Water Supply Abandonment Rec:								
ON ON Well ID: 2801413 Data Entry Status: Construction Date: Data Src: 1 Primary Water Use: Domestic Date Received: 8/23/1960 Sec. Water Use: 0 Selected Flag: Yes Final Well Status: Water Supply Abandonment Rec:		1.		INW/243.8	261.0 / 14.57			MANNE
Construction Date: Data Src: 1 Primary Water Use: Domestic Date Received: 8/23/1960 Sec. Water Use: 0 Selected Flag: Yes Final Well Status: Water Supply Abandonment Rec:								THIS
Primary Water Use: Domestic Date Received: 8/23/1960 Sec. Water Use: 0 Selected Flag: Yes Final Well Status: Water Supply Abandonment Rec: Ves		-	2801413					
Sec. Water Use: 0 Selected Flag: Yes Final Well Status: Water Supply Abandonment Rec:			Domestic					
Final Well Status: Water Supply Abandonment Rec:								
Water Type: Contractor: 4838	Final Well St			y		Abandonment Rec:		
	Water Type:					Contractor:	4838	

	Records	Direction/ Distance (m)	Elev/Diff (m)	Site		1
Casing Mater	rial:		0000	Form Version:	1	-
Audit No:				Owner:		
Tag:				Street Name:		
Construction	Method:			County:	HALTON	
Elevation (m)	l:			Municipality:	HALTON HILLS TOWN (ESQUESING)	
Elevation Rei				Site Info:		
Depth to Bed				Lot:	022	
Well Depth:				Concession:	09	
Overburden/	Redrock:			Concession Name:	CON	
Pump Rate:	Deurock.			Easting NAD83:	CON	
Static Water	I awal:			Northing NAD83:		
Flowing (Y/N)				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy				O'ran Heinabanity.		
clean/clobby	•					
Bore Hole Int	formation					
Bore Hole ID		7967		Elevation:	261.83	
DP2BR:	50			Elevrc:		
Spatial Statu	s:			Zone:	17	
Code OB:	r			East83:	585934.4	
Code OB Des	sc: Bedro	ock		North83:	4836073	
Open Hole:				Org CS:		
Cluster Kind:	No. 1 Parents			UTMRC:	4	
Date Comple	ted: 26-M	AY-60		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	p4	
Elevrc Desc:					3	
Location Sou	rce Date:					
Improvement	Location Source	R.				
Improvement						
Source Revis	ion Comment:					
	ion Comment:					
Source Revis	ion Comment:					
Source Revis Supplier Con	ion Comment: ament: and Bedrock					
Source Revis Supplier Con Overburden I Materials Inte	sion Comment: nment: and Bedrock arval					
Source Revis Supplier Con Overburden I Materials Inte Formation ID	sion Comment: nment: and Bedrock arval	931425322				
Source Revis Supplier Con Overburden I Materials Inte Formation ID Layer:	sion Comment: nment: and Bedrock arval	931425322 4				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color:	sion Comment: ament: and Bedrock arval ::	931425322 4 7				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo	sion Comment: ament: and Bedrock arval ::	931425322 4 7 RED				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1:	sion Comment: ament: and Bedrock arval :: ::	931425322 4 7 RED 17				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo	sion Comment: ament: and Bedrock arval :: ::	931425322 4 7 RED				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2:	sion Comment: ament: and Bedrock arval arval ar: an Material:	931425322 4 7 RED 17				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia	sion Comment: ament: and Bedrock arval arval ar: an Material:	931425322 4 7 RED 17				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3:	sion Comment: ament: and Bedrock arval ar: ar: on Material: als:	931425322 4 7 RED 17				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat1: Other Materia Other Materia Other Materia	sion Comment: ament: and Bedrock arval ar: ar: on Material: als: als:	931425322 4 7 RED 17 SHALE				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To	sion Comment: ament: and Bedrock arval arc an Material: als: als: als: p Depth:	931425322 4 7 RED 17 SHALE 50				
Source Revis Supplier Con <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation Er	sion Comment: ament: <u>and Bedrock</u> <u>and Bedrock</u> and Bedrock and Bedrock and Second als: als: als: als: als: als: als: als:	931425322 4 7 RED 17 SHALE 50 95				
Source Revis Supplier Con <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation Er	sion Comment: ament: and Bedrock arval arc an Material: als: als: als: p Depth:	931425322 4 7 RED 17 SHALE 50				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation Te Formation Er Formation Er	sion Comment: ament: and Bedrock arval arval ar: ar: an Material: als: als: als: als: als: ad Depth: ad Depth: ad Depth UOM: and Bedrock	931425322 4 7 RED 17 SHALE 50 95				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation Te Formation Er	sion Comment: ament: and Bedrock arval arval ar: ar: an Material: als: als: als: als: als: ad Depth: ad Depth: ad Depth UOM: and Bedrock	931425322 4 7 RED 17 SHALE 50 95				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat2: Other Materia Formation To Formation Er Formation Er <u>Overburden i</u> <u>Materials Inte</u> Formation ID	sion Comment: ament: and Bedrock arval arval ar: ar: an Material: als: als: als: ad Depth: ad Depth: ad Depth UOM: and Bedrock arval	931425322 4 7 RED 17 SHALE 50 95 ft 931425320				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat2: Other Materia Formation To Formation Er Formation Er <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer:	sion Comment: ament: and Bedrock arval arval ar: ar: an Material: als: als: als: ad Depth: ad Depth: ad Depth UOM: and Bedrock arval	931425322 4 7 RED 17 SHALE 50 95 ft				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat1: Most Commo Mat2: Other Materia Mat2: Other Materia Formation Er Formation Er Formation Er Formation ID Layer: Color:	sion Comment: ament: and Bedrock arval arval ar: an Material: als: als: bp Depth: ad Depth: ad Depth: ad Depth UOM: and Bedrock arval	931425322 4 7 RED 17 SHALE 50 95 ft 931425320				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat2: Other Materia Formation Er Formation Er Formation Er Formation Er Formation ID Layer: Color: General Colo	sion Comment: ament: and Bedrock arval arval ar: an Material: als: als: bp Depth: ad Depth: ad Depth: ad Depth UOM: and Bedrock arval	931425322 4 7 RED 17 SHALE 50 95 ft 931425320 2				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat1: Most Commo Mat2: Other Materia Mat2: Other Materia Formation Er Formation Er Formation Er Formation ID Layer: Color:	sion Comment: ament: and Bedrock arval arval ar: an Material: als: als: bp Depth: ad Depth: ad Depth: ad Depth UOM: and Bedrock arval	931425322 4 7 RED 17 SHALE 50 95 ft 931425320 2 05				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat2: Other Materia Formation Er Formation Er Formation Er Formation Er Formation ID Layer: Color: General Colo	sion Comment: ament: and Bedrock arval arc arc an Material: als: als: bp Depth: ad Depth: ad Depth: ad Depth UOM: and Bedrock arval arc	931425322 4 7 RED 17 SHALE 50 95 ft 931425320 2				
Source Revis Supplier Con <u>Overburden i</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation Er Formation Er Formation Er Formation Er Formation ID Layer: Color: General Colo Mat1:	sion Comment: ament: and Bedrock arval arc arc an Material: als: als: bp Depth: ad Depth: ad Depth: ad Depth UOM: and Bedrock arval arc	931425322 4 7 RED 17 SHALE 50 95 ft 931425320 2 931425320 2 05 CLAY 11				
Source Revis Supplier Con <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Material Formation Er Formation Er Formation Er Formation Er Formation Er Formation Er Formation ID Layer: Color: General Colo Mat1: Most Commo	and Bedrock arval and Bedrock arval arval ar: ar: an Material: als: als: als: als: als: als: als: a	931425322 4 7 RED 17 SHALE 50 95 ft 931425320 2 931425320 2 931425320 2				
Source Revis Supplier Con <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Formation Ter Formation Er Formation Er <u>Overburden :</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2:	and Bedrock arval and Bedrock arval arval ar: ar: an Material: als: als: als: als: als: als: als: a	931425322 4 7 RED 17 SHALE 50 95 ft 931425320 2 931425320 2 05 CLAY 11				
Source Revis Supplier Con <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Formation Te Formation Er Formation Er <u>Overburden :</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Material	and Bedrock arval and Bedrock arval arc arc an Material: als: als: als: als: and Depth: and Depth: and Depth: and Depth UOM: and Bedrock arval arc and Bedrock arval arc and Bedrock arval arc	931425322 4 7 RED 17 SHALE 50 95 ft 931425320 2 931425320 2 05 CLAY 11				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To	p Depth:	20			
Formation E	nd Depth:	40			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock arval				
Formation ID	t .	931425321			
Layer:		3			
Color: General Cold	r:				
Mat1:		07			
Most Commo Mat2:	on Material:	QUICKSAND			
Other Materi	als.				
Mat3:					
Other Materia					
Formation To		40			
Formation E	nd Depth: nd Depth UOM:	50 ft			
Pormation E	d Depth Com.	n			
Overburden Materials Inte	and Bedrock arval				
Formation ID		931425319			
Layer:		1			
Color:					
General Cold	r:	09			
Mat1: Most Commo	Material:	MEDIUM SAND			
Mat2:	in multiplicities.	Incoloni onto			
Other Materia Mat3:	uls:				
Other Materia	als:				
Formation To		0			
Formation E		20			
Formation E	nd Depth UOM:	ft			
Method of Co Use	onstruction & Well				
Method Cons	truction ID:	962801413			
	truction Code:	1			
Method Cons		Cable Tool			
Other Metho	d Construction:				
Pipe Informa	tion				
Pipe ID:		10696537			
Casing No:		1			
Comment: Alt Name:					
An Name:					
Construction	Record - Casing				
Casing ID:		930251734			
Layer:		1			
Material: Open Hole of	Material	1 STEEL			
Depth From:	and the set.	J'LLL			
Depth To:		66			
Casing Diam	otor:	4			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diam		inch			
Casing Dept	h UOM:	n			
Construction	Record - Casing				
Casing ID:		930251735			
layer:		2			
Material:		4			
Open Hole of Depth From:		OPEN HOLE			
Depth To:		95			
Casing Diam	eter:	4			
Casing Diam		inch			
Casing Depti		n			
Results of W	ell Yield Testing				
Pump Test IL	D:	992801413			
Pump Set At					
Static Level:		30			
Final Level A	fter Pumping:	85			
Recommend	ed Pump Depth:	85			
Pumping Rat		2			
Flowing Rate					
	ed Pump Rate:	2			
Levels UOM:		ft			
Rate UOM:		GPM			
Nater State	After Test Code:	1			
Water State	After Test:	CLEAR			
Pumping Tes	st Method:	1			
Pumping Du	ration HR:	2			
Pumping Du		0			
Flowing:		N			
Water Details	1				
Water ID:		933603169			
Layer:		2			
Kind Code:		1			
Kind:		FRESH			
Water Found		85			
Water Found	Depth UOM:	n			
Water Details	1				
Water ID:		933603170			
I assart		3			

Water ID:	933603170
Layer:	3
Kind Code:	1
Kind:	FRESH
Water Found Depth:	92
Water Found Depth UOM:	ft

Water Details

Water ID:	933603168
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	75
Water Found Depth UOM:	ft

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	Di
52	1 of 1		NNE/248.2	248.8/2.38	lot 21 con 10 ON	WW
Well ID:		2803405			Data Entry Status:	
Construction	n Date:				Data Src:	1
Primary Wat	ter Use:	Domestic			Date Received:	8/13/1970
Sec. Water L		0			Selected Flag:	Yes
Final Well St	tatus:	Water Sup	ply		Abandonment Rec:	
Water Type:					Contractor:	1660
Casing Mate					Form Version:	1
Audit No:					Owner:	
Tag:					Street Name:	
Construction	n Method:				County:	HALTON
Elevation (m	a):				Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Re	eliability:				Site Info:	
Depth to Bed					Lot:	021
Well Depth:					Concession:	10
Overburden					Concession Name:	CON
Pump Rate:					Easting NAD83:	
Static Water					Northing NAD83:	
Flowing (Y/N	v):				Zone:	
Flow Rate:					UTM Reliability:	
Clear/Cloudy	N:					
Bore Hole In	formation					
Bore Hole ID):	10149947			Elevation:	249.55
DP2BR:		61			Elevrc:	100
Spatial Statu	/S :				Zone:	17
Code OB:		r			East83:	586274.4
Code OB De	ISC:	Bedrock			North83:	4836123
Open Hole:					Org CS:	
Cluster Kind					UTMRC:	4
Date Comple Remarks:	eted:	23-APR-7	D		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m p4
Elevrc Desc.						F.
Location So	-					
Improvemen	t Location S	ource:				
	nt Location N					
	ision Comme					
Source Revi	mment:					
Source Revi Supplier Col	and Bedroc	k.				
Source Revi Supplier Col	and Bedroc	<u>k</u>				
	and Bedroci		931431894			
Source Revi Supplier Col Overburden Materials Int Formation IL Layer:	and Bedroci		3			
Source Revi Supplier Col Overburden Materials Int Formation IL Layer: Color:	and Bedroci terval D:		3 7			
Source Revi Supplier Col <u>Overburden</u> <u>Materials Int</u> Formation IL Layer: Color: General Colo	and Bedroci terval D:		3 7 RED			
Source Revi Supplier Col <u>Overburden</u> <u>Materials Int</u> Formation IL Layer: Color: General Colo Mat1:	and Bedroci terval D: for:		3 7 RED 17			
Source Revi Supplier Col <u>Overburden</u> <u>Materials Int</u> Formation IL Layer: Color: General Colo Mat1: Most Comm	and Bedroci terval D: for:		3 7 RED			
Source Revi Supplier Col <u>Aterials Int</u> Formation IL Layer: Color: General Colo Mat1: Most Comm Mat2:	and Bedroci terval D: or: or:		3 7 RED 17			
Source Revi Supplier Col <u>Autorials Int</u> Formation IL Layer: Color: General Colo Mat1: Most Comm Mat2: Other Materi	and Bedroci terval D: or: or:		3 7 RED 17			
Source Revi Supplier Col <u>Autorials Int</u> Formation IL Layer: Color: General Colo Mat1: Most Comm Mat2: Other Materi Mat3:	<u>and Bedroci</u> terval D: or: on Material: ials:		3 7 RED 17			
Source Revi Supplier Col <u>Autorials Int</u> Formation IL Layer: Color: General Color Mat1: Most Comm Mat2: Other Materi Mat3: Other Materi	<u>and Bedroci</u> terval D: or: on Material: ials: ials:		3 7 RED 17 SHALE			
Source Revi Supplier Col Materials Int Formation IL Layer: Color: General Color Mat1: Most Comm Mat2: Other Materi Mat3: Other Materi Formation T	<u>and Bedroci</u> terval D: or: on Material: ials: ials: ials:		3 7 RED 17 SHALE 61			
Source Revi Supplier Col Materials Int Formation IL Layer: Color: General Color Mat1: Most Comm Mat2: Other Materi Mat3: Other Materi Formation T Formation E	<u>and Bedroci</u> terval D: or: on Material: ials: ials: ials:		3 7 RED 17 SHALE			
Source Revi Supplier Col Materials Int Formation IL Layer: Color: General Colo Mat1: Most Comm Mat2: Other Materi Mat3: Other Materi Formation T Formation E Formation E	and Bedroci terval D: or: on Material: ials: ials: ials: ials: ials: ials: ials: ials: ials: and Depth: and Bedroci	DM:	3 7 RED 17 SHALE 61 87			
Source Revi Supplier Col Materials Int Formation IL Layer: Color: General Colo Mat1: Most Comm Mat2: Other Materi Mat3: Other Materi Formation T Formation E Formation E	and Bedroci terval D: or: on Material: ials: ials: ials: ials: ials: ials: ials: ials: ials: and Depth: and Bedroci	DM:	3 7 RED 17 SHALE 61 87			

Map Key Numb Reco		Elev/Diff) (m)	Site	DB
Layer:	1 6			
Color: General Color:	BROWN			
Mat1:	02			
Most Common Materi				
Mat2:	ar. TOFSOIL			
Other Materials:				
Mat3:				
Other Materials:				
Formation Top Depth	: 0			
Formation End Depth				
Formation End Depth				
Overburden and Bedi Materials Interval	ock.			
Formation ID:	931431893			
Layer:	2			
Color:	6			
General Color:	BROWN			
Mat1:	05			
Most Common Materi				
Mat2:	11			
Other Materials:	GRAVEL			
Mat3:				
Other Materials:				
Formation Top Depth	: 1			
Formation End Depth				
Formation End Depth	UOM: ft			
Method of Constructi Use	on & Well			
Method Construction	ID: 962803405			
Method Construction				
Method Construction Other Method Constr	: Cable Tool			
Pipe Information				
Pipe ID:	10698517			
Casing No:	1			
Comment: Alt Name:				
Construction Record	- Casing			
Casing ID:	930255010			
Layer:	2			
Material:	4			
Open Hole or Materia	COPEN HOLE			
Depth From:				
Depth To:	87			
Casing Diameter:				
Casing Diameter UOM				
Casing Depth UOM:	ft			
Construction Record	- Casing			
Casing ID:	930255009			
Layer: Material:				

Open Hole or Material: STEEL Depth From: 64 Casing Diameter: 5 Casing Diameter: 64 Casing Diameter: 5 Casing Diameter: 64 Casing Diameter: 902803405 Pump Test ID: 902803405 Pumping Rate: 8 Recommended Pump Depth: 84 Pumping Rate: 6 Recommended Pump Rate: 5 Levels UOM: 11 Pumping Rate: 6 Pumping Test Detail ID: 934106050 Test Level: 15 Test Level: 934106050 Test Level: 16 Pump Test Detail ID: 934450508 Test Level: 17 Test Level: 937 Test Level: 937 Test Level: 18 Daw Down 15 Test Level: 16 Diaw Down 15 Test Level: 17 Test Level: 16 Test Level: 17 Test Level: 16<		umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB		
Depth To: 64 Casing Diameter UOM: inch Casing Diameter UOM: inch Results of Well Yield Testing 902803405 Pump Test ID: 9048045 Particitation ID: 9048045 Recommendood Pump Dapte: 6 Recommendood Pump Rate: 6 Recommendood Pump Rate: 5 Levels UOM: ft Rate UOM: ft Rate UOM: ft Partie Destin ID: 90419650 Partie Destin ID: 90419650 Partie Destin ID: 90419650 Partie Destin ID: 90419650 Partie Level UOM: ft Partie Destin ID: 90419650 Partie Level UOM: ft Partie Level UOM: ft Partie Level UOM: ft Parti Level UOM: <td< td=""><td></td><td>erial:</td><td>STEEL</td><td></td><td></td><td></td></td<>		erial:	STEEL					
Casing Diameter: 5 Casing Diameter: 004: inch ti Basulta of Weil Yield Teasling Pump Fast D: Pump Fast D: Final Level After Pumping: 76 Recommended Pump Depth: 34 Pumping Rate: 6 Flowing Rate: 7 Recommended Pump Depth: 9 Flowing Rate: 7 Recommended Pump Rate: 5 Recommended Pump Rate: 7 Recommended Pump Rate: 7 Recommend								
Casing Diameter UOM: inch Raseults of Well Yield Tasilorg Pump Fast Di: 90200305 Pump Sei AI: 90200305 Pump Pati Sei AI: 90200305 Pump Pati Sei AI: 90200305 Pump Pati Sei AI: 9020030 Pump Pati Sei AI: 902003 Pump								
Casing Depth UOM: n Results of Well Yield Tasting Pump Test D: 992003405 Pump Set A: 36 Final Level After Pumping: 75 Recommended Pump Depth: 84 Pumping Rate: 6 Recommended Pump Depth: 5 Levels UOM: tit Recommended Pump Date: 5 Levels UOM: tit Pumping Test Method: 2 Pumping Duration MR: 0 Pump Test Detail D: 034450598	Casing Diameter:							
Results of Well Yield Testing 902003405 Pump Set A: 3 Static Level: 38 Field.covil.der Pump Optit: 34 Pumping Rate: 6 Powing Rate: 6 Powing Rate: 7 Recommended Pump Optit: 8 Recommended Pump Rate: 5 Recommended Pump Rate: 7 Recommended Pump Rate: 6 Pumping Rate: 6 Pumping Rate: 6 Recommended Pump Rate: 7 Recommended Pump Rate: 7 Recommended Pump Sate: CLEAR Pumping Duration MR: 1 Pumping Duration MR: 0 Foring: 94196050 Fest Levei: 47 Test Levei UOM: 15 Draw Doran 5 Fest Levei: 934450598 Test Levei UOM: 75 Test Levei UOM: 1 Pump Test Detail ID: 934908964 Test Levei UOM: 76 Test Levei UO	Casing Diameter	UOM:						
Pump Test ID:992803405Pump Set At:38Final Level Ather Pumping:76Recommended Pump Depting:84Pumping Rate:6Recommended Pump Depting:76Recommended Pump Depting:76Rate UOR:0Water State Ather Test Code:1Water State Ather Test Code:1Water State Ather Test Code:1Pumping Duration Mith:0Pumping Duration Mith:0Powing Rate:6Recommended Pump Depting:0Pumping Duration Mith:0Powing:0Proving:0Pumping Test Detail ID:03410650Test Level:47Test Level:47Test Level:9Pump Test Detail ID:03445058Fees Type:Draw DownTest Level:97Test Level:57Test Level:76Test	Casing Depth UO	м:	n					
Pump Set At: 38 Final Level After Pumping: 76 Recommended Pump Depth: 84 Pumping Rate: 6 Flowing Atte: 84 Recommended Pump Depth: 84 Recommended Pump Patte: 5 Recommended Pump Patte: 6 Water State After Test Code: 1 Water State After Test Code: 2 Pumping Duration MR: 0 Pumping Duration MR: 0 Flowing Atter N Draw Down & Recovery 0 Pump Test Detail ID: 934166650 Test Levei: 47 Test Levei: 15 Test Levei: 47 Test Levei: 47 Test Levei: 57 Test Levei: 57 Test Levei: 57 Test Duration: 15 Test Levei: 57	Results of Well Yi	eld Testing						
Static Level: 38 Final Level After Pumping: 76 Recommended Pump Depth: 84 Pumping Rate: 6 Flowing Rate: 5 Recommended Pump State: 5 Levels UOM: ft Rate UOM: GPM Water State After Test: CLEAR Pumping Test Method: 2 Pumping Duration HR: 0 Flowing: N Draw Down & Recovery N Pump Test Detail ID: 93416050 Test Level: 07 Test Level UOM: ft Test Level UOM: ft Pump Test Detail ID: 934450598 Test Level UOM: ft Fest Level UOM: ft Test Level UOM: ft	Pump Test ID:		992803405					
Final Level After Pumping: 76 Recommended Pump Depth: 84 Pumping Rate: 6 Flowing Rate: 5 Recommended Pump Rate: 5 Recommended Pump Rate: 5 Revents UOM: Rt Water State After Test: CLEAR Pumping Duration MR: 1 Pumping Test Method: 2 Pumping Test Method: 2 Pumping Test Method: 2 Pumping Test Method: 1 Pumping Test Detail ID: 93416650 Test Type: Draw Down Test Leval: 47 Test Leval: 47 Test Leval UOM: 1 Test Leval UOM: 1 Pump Test Detail ID: 934450598 Test Leval UOM: 1 Test Leval UOM: 1 Pump Test Detail ID: 934909064 Test Leval UOM: 1 Pump Test Detail ID: 934909064 Test Leval UOM: 1 Pump Test Detail ID: 934909064 Test Leval UOM: 1 Pump Test	Pump Set At:							
Recommended Pump Dapfit: 84 Pumping Rate: 6 Flowing Rate: 5 Revealed Pump Rate: 5 Recommended Pump Rate: 5 Revealed Pump Rate: 6 Rate UOM: Rt Rate UOM: GPM Water State After Test Code: 1 Pumping Duration HR: 2 Pumping Duration HR: 0 Plowing: N Prevention HR: 0 Flowing: N Part Down & Recovery N Pump Test Detail ID: 934166650 Test Lavid: 15 Test Lavid: 15 Test Lavid: 16 Pump Test Detail ID: 934450598 Test Lavid: 57 Test Lavid: 56 Test Lavid: 76 Test Lavid:								
Pumping Rate:6Flowing Rate:5Recommended Pump Rate:5Rate UOM:ftRate UOM:GPMWater State After Test:CLEARPumping Duration HR:1Pumping Duration HR:0Flowing:NDraw Down 5. RecoveryPump Test Detail ID:93416650Test Leval:47Test Leval:47Test Leval:30Test Leval:57Test Leval:57Test Leval:57Test Leval:76Test Leval:64Test Leval:64Test Leval:64Test Leval:64Test Leval:64Test Leval:64Test Leval:								
Flowing Rate: Recommended Pump Rate: Recommended Pump Rate: Recommended Pump Rate: Rate UOM: Rate UOM: Rate UOM: Water State After Test Code: 1 Pumping Duration HR: 2 Pumping Duration MIN: 0 Pumping Duration MIN: 0 Pumping Duration MIN: 0 Pump Test Detail ID: 934198850 Test Level: 15 Test L		ump Depth:						
Recommended Pump Rate: 5 Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Duration HR: 1 Pumping Duration MR: 0 Flowing: N Pumping Duration MIN: 0 Flowing: N Pump Test Detail ID: 934166850 Test Type: Draw Down Prest Duration: 15 Test Level: 47 Test Level: 47 Test Level: 57 Test Level: 57 Test Level: 57 Test Level: 57 Test Level UOM: n Pump Test Detail ID: 934969694 Test Level UOM: n Test Level UOM: n Test Level UOM: n Draw Down & Recovery Pump Test Detail ID: Pump Test Detail ID: 934969694 Test Level UOM: n Test Level UOM: n Test Level UOM: n Test Level UOM: n			6					
Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Pumping Tost Method: 2 Pumping Duration HR: 1 Pumping Duration MN: 0 Flowing: N Draw Down & Recovery Pump Test Detail ID: 934186850 Test Type: Draw Down Test Duration: 15 Test Level: 47 Test Level UOM: ft Test Level UOM: ft Test Level UOM: ft Test Level UOM: ft Test Level: 57 Test Level: 57 Test Level UOM: ft Test Level: 76 Test Level: 76 Test Level: 76 Test Level UOM: ft Test Level UDM: ft Test Level U		Deter						
Rate (DM):GPMWater State After Test: CLEARPumping Duration After Test: CLEARPumping Duration MR:1Pumping Duration MR:0Praw Down & RecoveryPump Test Detail ID:934166650Test Level:7Pump Test Detail ID:934450598Test Level:7Pump Test Detail ID:934450598Test Level:7Pump Test Detail ID:934450598Test Level:7Pump Test Detail ID:934450598Test Level:7Test Level:77		ump Rate:						
Water State After Test Code: 1 Water State After Test Code: 2 Pumping Test Method: 2 Pumping Duration HR: 1 Pumping Duration HR: 0 Flowing: N Paraw Down & Recovery Pump Test Detail ID: 934168650 Test Type: Draw Down Test Duration: 15 Test Level UOM: t Pump Test Detail ID: 934450598 Test Type: Draw Down Test Duration: 30 Test Level: 57 Test Level UOM: t Pump Test Detail ID: 934969694 Test Type: Draw Down Test Duration: 60 Test Type: Test Detail ID: 934969694 Test Level: 76 Test Level UOM: t Pump Test Detail ID: 934969694 Test Type: Draw Down Test Duration: 60 Test Level: 76 Test Level UOM: t Pump Test Detail ID: 934969694 Test Type: Draw Down Test Duration: 60 Test Level: 76 Test Level UOM: t Pump Test Detail ID: 934969694 Test Type: Draw Down Test Duration: 60 Test Level: 76 Test Level UOM: t Pump Test Detail ID: 934969694 Test Type: Draw Down Test Duration: 60 Test Level: 76 Test Level UOM: t Pump Test Detail ID: 934969694 Test Type: Draw Down Test Duration: 60 Test Level: 76 Test Level UOM: t Pump Test Detail ID: 934969694 Test Type: Draw Down Test Duration: 60 Test Level: 76 Test Level UOM: t Pump Test Detail ID: 934969694 Test Level: 76 Test Level UOM: t Pump Test Detail ID: 934969694 Test Level UOM: t Pump Test Detail ID: 934969694 Test Level UOM: t Pump Test Detail ID: 934969694 Test Level ID: 76 Test Level UOM: t Pump Test Detail ID: 934969694 Test Level ID: 76 Test Leve								
Water State After Test:CLEARPumping Duration HR:2Pumping Duration MIN:0Flowing:NDraw Down & RecoveryPump Test Detail ID:934166650Test Duration:15Test Level:47Test Level:47Test Level:57Pump Test Detail ID:934450598Test Level:57Test Level:57Test Level:57Test Level:76Draw Down & RecoveryPump Test Detail ID:934969694Test Level:76Test Level:93470802Test Level:64Test Level:64Test Level:64Test Level:64Test Level:64Test Level:76Test Level:64Test Level:64Test Level:64Test Level:64Test Level:64Test Level:64Test Level:76Test Level:64 </td <td></td> <td>Tool Cada</td> <td></td> <td></td> <td></td> <td></td>		Tool Cada						
Pumping Test Method: 2 Pumping Duration HR: 1 Pumping Duration HR: 0 Flowing: N Draw Down & Recovery N Pump Test Detail ID: 934106650 Test Type: Draw Down Test Duration: 15 Test Level: 47 Test Level UOM: t Pump Test Detail ID: 934450598 Test Level UOM: t Pump Test Detail ID: 934450598 Test Level UOM: t Pump Test Detail ID: 934450598 Test Level UOM: t Pump Test Detail ID: 934969694 Test Level UOM: t Pump Test Detail ID: 934969694 Test Level UOM: t Test Level UOM: t Pump Test Detail ID: 934969694 Test Level UOM: t Pump Test Detail ID: 934968694 Test Level UOM: t Test Level UOM: t Pump Test Detail ID: 934708802 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Pumping Duration HR:1Pumping Duration MIN:0Flowing:NPump Test Dotail ID:934166650Test Type:Draw DownTest Duration:15Test Level UOM:tTest Level UOM:tPump Test Detail ID:934450598Test Type:Draw DownPrest Duration:30Test Level UOM:tDraw Down & RecoveryPump Test Detail ID:934450598Test Level UOM:tDraw Down & RecoveryPump Test Detail ID:934969694Test Level UOM:tTest Level UOM:t <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td></th<>								
Pumping Duration MIN:0Piowing:NDraw Down & RecoveryPump Test Detail ID:934186650Test Type:Draw DownTest Duration:15Test Level:47Test Level UOM:TDraw Down & RecoveryPump Test Detail ID:934450598Test Level UOM:TDraw Down & RecoveryPump Test Detail ID:934450598Test Level UOM:TDraw Down & RecoveryPump Test Detail ID:934969694Test Level UOM:TDraw DownTest Level UOM:TDraw DownTest Level UOM:TTest Level UOM:TPump Test Detail ID:934708802Test Level UOM:TTest Level UOM:TTest Level UOM:TTest Level UOM:TTest Level UOM:TTest Level UOM:T	Pumping Test Met	unou:						
Flowing: N Drew Down & Recovery Pump Test Detail ID: 934166650 Test Duration: 15 Test Duration: 15 Test Level UOM: tt Drew Down & Recovery Pump Test Detail ID: 934450596 Test Level UOM: tt Drew Down & Recovery Pump Test Detail ID: 934450596 Test Level UOM: tt Drew Down & Recovery Pump Test Detail ID: 934960604 Test Devel UOM: tt Drew Down & Recovery Pump Test Detail ID: 934960604 Test Devel UOM: tt Drew Down & Recovery Pump Test Detail ID: 934908064 Test Devel UOM: tt Drew Down & Recovery Pump Test Detail ID: 934908064 Test Devel UOM: tt Drew Down & Recovery Pump Test Detail ID: 93490802 Test Level UOM: Test Devel UOM: Test Level: 64 Test Level UOM: tt	Pumping Duration	MIN.						
Draw Down & Recovery Pump Test Detail ID: 934166650 Test Type: Draw Down Test Duration: 15 Test Level: 47 Test Level: 47 Test Level: 47 Test Level: 47 Test Level: 57 Test Duration: 30 Test Level: 57 Test Level: 56 Test Level: 76 Test Level: 76 Test Level: 934708802 Test Level: 64 Test		T MILLY.						
Pump Test Detail ID:934166650Test Type:Draw DownTest Loval:15Test Loval:47Test Loval:tDraw DownTest Detail ID:934450596Test Type:Draw DownTest Loval:30Test Loval:57Test Loval:57Test Loval:57Test Loval:57Test Loval:57Test Loval:76Test Draw DownTest Loval:76Test Loval:93470802Test Loval:64Test Loval:64Test Loval:64Test Loval:76Test Loval:64Test Loval:76Test Loval:76Test Loval:64Test Loval:76Test Loval:76Test Loval:76Test Loval:76Test Loval:76Test Loval:64Test Loval:76 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tr<>								
Yest Type:Draw DownYest Duration:15Yest Level UOM:15Patter Down & RecoveryPump Test Detail ID:934450598Yest Duration:30Yest Level:57Yest Level UOM:1Drew Down & RecoveryPump Test Detail ID:934969694Yest Duration:60Yest Duration:60Yest Level:76Yest Level:76Yest Level:76Yest Level:76Yest Down & RecoveryPump Test Detail ID:934969694Yest Level:76Yest Level:76Yest Level:76Yest Level:76Yest Detail ID:934708802Yest Detai	Draw Down & Rec	overy						
Test Duration:15Test Level:47Test Level UOM:tDraw Down & RecoveryPump Test Detail ID:934450596Test Type:Draw DownTest Duration:30Test Level:57Test Level:57Test Level UOM:tDraw Down & RecoveryPump Test Detail ID:934969694Test Level UOM:tDraw Down76Test Level:76Test Level UOM:tDraw Down76Test Level UOM:tPump Test Detail ID:934709802Test Duration:64Test Level:64Test Level:64		ID:						
Test Level:47Test Level:47Test Level:94450598Test Dype:Draw DownTest Level:57Test Level:57Test Level:1Draw DownTest Level:57Test Level:1Draw DownTest Level:57Test Level:1Draw DownTest Level UOM:1Draw DownTest Level UOM:Draw Down & RecoveryDraw DownTest Level:76Test Level UOM:1Draw DownTest Level UOM:1Draw Down & RecoveryDraw DownPump Test Detail ID:934709802Test Duration:45Test Level:64Test Level:64Test Level:64Test Level:64Test Level:64Test Level:64Test Level:Draw DownTest Level: UOM:Test Level:64Test Level:Test Level:64Test Level:Test Level: <th <="" colspan="2" td=""><td></td><td></td><td></td><td></td><td></td><td></td></th>	<td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Test Level UOM:ItDraw Down & RecoveryPump Test Detail ID:934450598Test Type:Draw DownTest Juration:30Test Level:57Test Level:57Test Level:57Test Detail ID:934969694Pump Test Detail ID:934969694Test Level:76Test Level:76Test Level:76Test Level:76Test Level:76Test Level:76Test Level:934709802Test Duration:45Paraw DownTest Duration:45Test Duration:45Test Duration:45Test Duration:45Test Duration:45Test Duration:45Test Level:64Test Level:1								
Draw Down & RecoveryPump Test Detail ID:934450598Test Duration:30Test Duration:30Test Level:57Test Level UOM:tDraw DownDraw DownPump Test Detail ID:934969694Test Duration:60Test Duration:60Test Level:76Test Level UOM:tDraw Down & RecoveryTest Duration:Draw Down & RecoveryTest Duration:Draw Down & RecoveryTest Duration:Draw Down & RecoveryTest Duration:Pump Test Detail ID:934709802Test Duration:45Test Duration:64Test Level:64Test Level:64Test Level: UOM:t								
Pump Test Detail ID:934450598Test Type:Draw DownTest Level:30Test Level:57Test Level UDM:ttDraw Down & RecoveryPump Test Detail ID:934969694Test Type:Draw DownTest Level:76Test Level:76Test Level UDM:ttDraw Down & RecoveryPump Test Detail ID:934709802Test Level UDM:ttTest Duration:60Test Level:76Test Level:76Test Duration:45Test Duration:45Test Duration:64Test Level:64Test Level: <t< td=""><td>Test Level UOM:</td><td></td><td>π</td><td></td><td></td><td></td></t<>	Test Level UOM:		π					
Test Type:Draw DownTest Level:30Test Level:57Test Level UOM:ftDraw Down & RecoveryPump Test Detail ID:934969694Test Level:Draw DownTest Level:60Test Level:76Test Level UOM:ftDraw Down & RecoveryPump Test Detail ID:Pump Test Detail ID:934709802Test Level UOM:ftDraw Down & RecoveryDraw DownFest Type:Draw DownTest Duration:45Test Level:64Test Level UOM:ft	Draw Down & Rec	overy						
Test Type:Draw DownTest Level:30Test Level:57Test Level UOM:ftDraw Down & RecoveryPump Test Detail ID:934969694Test Level:Draw DownTest Level:60Test Level:76Test Level UOM:ftDraw Down & RecoveryPump Test Detail ID:Pump Test Detail ID:934709802Test Level UOM:ftDraw Down & RecoveryDraw DownFest Type:Draw DownTest Duration:45Test Level:64Test Level UOM:ft	Pump Test Detail	ID:	934450598					
Test Duration:30Test Level:57Test Level UOM:ftDraw Down & RecoveryPump Test Detail ID:934969694Test Dype:Draw DownTest Duration:60Test Level:76Test Level UOM:ftDraw Down & RecoveryPump Test Detail ID:934709802Test Duration:45Test Level:64Test Level UOM:ft								
Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 934969694 Test Type: Draw Down Test Duration: 60 Test Level: 76 Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: Param Test Detail ID: 934709802 Test Level: 64 Test Level UOM: ft								
Draw Down & RecoveryPump Test Detail ID:934969694Test Type:Draw DownTest Duration:60Test Level:76Test Level UOM:ItDraw Down & RecoveryPump Test Detail ID:934709802Test Type:Draw DownTest Duration:45Test Level:64Test Level UOM:It	Test Level:		57					
Pump Test Detail ID:934969694Test Type:Draw DownTest Duration:60Test Level:76Test Level UOM:ftDraw Down & RecoveryDraw Down & RecoveryPump Test Detail ID:934709802Test Type:Draw DownTest Duration:45Test Level:64Test Level UOM:ft	Test Level UOM:		ft					
Test Type:Draw DownTest Duration:60Test Level:76Test Level UOM:ftDraw Down & RecoveryPump Test Detail ID:934709802Test Type:Draw DownTest Duration:45Test Level:64Test Level UOM:ft	Draw Down & Rec	overy						
Test Type:Draw DownTest Duration:60Test Level:76Test Level UOM:ftDraw Down & RecoveryPump Test Detail ID:934709802Test Type:Draw DownTest Duration:45Test Level:64Test Level UOM:ft	Denne Trace Data	10.	034000004					
Test Duration: 60 Test Level: 76 Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 934709802 Test Type: Draw Down Test Duration: 45 Test Level: 64 Test Level UOM: ft		ID:						
Test Level: 76 Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 934709802 Test Type: Draw Down Test Duration: 45 Test Level: 64 Test Level UOM: ft								
Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 934709802 Test Type: Draw Down Test Duration: 45 Test Level: 64 Test Level UOM: ft								
Draw Down & Recovery Pump Test Detail ID: 934709802 Test Type: Draw Down Test Duration: 45 Test Level: 64 Test Level UOM: ft								
Pump Test Detail ID:934709802Test Type:Draw DownTest Duration:45Test Level:64Test Level UOM:ft	Test Level DOM:		n					
Test Type: Draw Down Test Duration: 45 Test Level: 64 Test Level UOM: ft	Draw Down & Rec	20YOY						
Test Type: Draw Down Test Duration: 45 Test Level: 64 Test Level UOM: ft	Pump Test Detail	ID:	934709802					
Test Duration: 45 Test Level: 64 Test Level UOM: ft								
Test Level: 64 Test Level UOM: ft								
Test Level UOM: ft								
Water Details	Test Level UOM:							
	Water Details							
Water ID: 933605811	Water ID:		933605811					

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
ayer:			1			
Kind Code:			1			
Kind:			FRESH			
Water Found			84			
Water Found	d Depth UC	DM:	ft			
53	1 of 1		N/250.2	250.2/3.76	lot 22 con 10 ON	wwws
Well ID:		2805318			Data Entry Status:	
Construction	n Date:				Data Src:	1
Primary Wat		Domestic	1		Date Received:	2/15/1979
Sec. Water L		0			Selected Flag:	Yes
Final Well S		Water Su	pply		Abandonment Rec:	
Water Type:					Contractor:	4640
Casing Mate	wiar:				Form Version: Owner:	1
Audit No: Tag:					Street Name:	
Construction	n Method				County:	HALTON
Elevation (m					Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Re					Site Info:	
Depth to Be					Lot:	022
Well Depth:					Concession:	10
Overburden					Concession Name:	CON
Pump Rate:					Easting NAD83:	
Static Water Flowing (Y/N					Northing NAD83: Zone:	
Flow Rate:	v):				UTM Reliability:	
Clear/Cloud	y:				orm remainly.	
Bore Hole In	formation					
		1015181	5		Elevation:	251.72
Bore Hole ID		1015181	5		Elevrc:	
Bore Hole ID DP2BR: Spatial Statu) :		5		Elevrc: Zone:	17
Bore Hole ID DP2BR: Spatial State Code OB:): vs:	0			Elevrc: Zone: East83:	17 586114.4
Bore Hole ID DP2BR: Spatial State Code OB: Code OB De): vs:				Elevrc: Zone: East83: North83:	17
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole:): us: usc:	0			Elevrc: Zone: East83: North83: Org CS:	17 586114.4 4836173
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind): us: usc: d:	o Overburd	len		Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 586114.4 4836173 5
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks:): us: usc: d: eted:	0	len		Elevrc: Zone: East83: North83: Org CS:	17 586114.4 4836173
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc	D: us: usc: d: eted: :	o Overburd	len		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc. Location So	o: us: esc: d: eted: : urce Date:	o Overburd 27-NOV-7	len		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc Location So Improvement	D: us: d: eted: : urce Date: nt Location	o Overburd 27-NOV-7 Source:	len		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kindo Date Comple Remarks: Elevrc Desc. Location So Improvement Improvement	D: us: esc: d: eted: : urce Date: nt Location nt Location	o Overburd 27-NOV- Source: Method:	len		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole In DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc Location So Improvement Source Revi Supplier Col	D: us: esc: d: eted: : uurce Date: nt Location ision Comm	o Overburd 27-NOV- Source: Method:	len		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kino Date Comple Remarks: Elevrc Desc. Location So Improvement Source Revi	D: us: ssc: d: eted: urce Date: t Location t Location ision Comm mment: and Bedro	o Overburd 27-NOV- Source: Method: nent:	len		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc Location So Improvement Source Revi Supplier Col Overburden Materials Int	o: us: d: eted: urce Date: nt Location t Location ision Comm mment: and Bedro terval	o Overburd 27-NOV- Source: Method: nent:	len 78 931439223		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc Location So Improvement Source Revi Supplier Col Discource Revi Supplier Col Discource Revi Supplier Col Discource Internation II Cormation II Layer:	o: us: d: eted: urce Date: nt Location t Location ision Comm mment: and Bedro terval	o Overburd 27-NOV- Source: Method: nent:	931439223 1		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kindo Date Comple Cluster Kindo Date Comple: Cluster Kindo Date Completion Source Revi Supplier Col Overburden Materials Int Formation II Layer: Color:	D: us: esc: d: eted: urce Date: nt Location t Location ision Comm mment: and Bedro terval D:	o Overburd 27-NOV- Source: Method: nent:	len 78 931439223 1 6		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kindo Televrc Desc Location So Improvement Source Revi Supplier Col Overburden Materials Int Formation II Layer: Color: General Col	D: us: esc: d: eted: urce Date: nt Location t Location ision Comm mment: and Bedro terval D:	o Overburd 27-NOV- Source: Method: nent:	931439223 1 6 BROWN		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kinol Remarks: Elevrc Desc. Location So Improvement Source Revi Supplier Col Overburden Materials Int Formation II Layer: Color: General Col Mat1:	D: us: esc: d: eted: uurce Date: nt Location t Location to Comm mment: and Bedro terval D: D:	o Overburd 27-NOV- Source: Method: nent:	931439223 1 6 BROWN 02		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kinol Remarks: Elevrc Desc. Location So Improvement Source Revi Supplier Col Dverburden Materials Int Formation II Layer: Color: General Col Mat1: Most Comm	D: us: esc: d: eted: uurce Date: nt Location t Location to Comm mment: and Bedro terval D: D:	o Overburd 27-NOV- Source: Method: nent:	931439223 1 6 BROWN 02 TOPSOIL		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kinol Remarks: Elevrc Desc. Location So Improvement Supplier Col Deterburden Materials Int Formation II Layer: Color: General Coli Mat1: Most Comm Mat2:	D: us: esc: d: eted: urce Date: to Location ision Comm mment: to Comm mment: and Bedro terval D: or: or:	o Overburd 27-NOV- Source: Method: nent:	931439223 1 6 BROWN 02 TOPSOIL 65		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kinol Remarks: Elevrc Desc. Location So Improvement Supplier Col Daterburden Materials Int Formation II Layer: Color: General Coli Mat1: Most Comm Mat2: Other Material	D: us: esc: d: eted: urce Date: to Location ision Comm mment: to Comm mment: and Bedro terval D: or: or:	o Overburd 27-NOV- Source: Method: nent:	931439223 1 6 BROWN 02 TOPSOIL		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial State Code OB: Code OB De Open Hole: Cluster Kino Date Comple Remarks: Elevrc Desc Location So Improvement Source Revi Supplier Col Overburden	D: us: esc: d: eted: urce Date: nt Location tt Location tt Location tt Location tt Location tt Location tt Location to Comm mment: and Bedro terval D: or: or: on Materia ials:	o Overburd 27-NOV- Source: Method: nent:	931439223 1 6 BROWN 02 TOPSOIL 65		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kinol Remarks: Elevrc Desc Location So Improvement Supplier Col Materials Int Formation II Layer: Color: General Col Mat1: Most Comm Mat2: Other Materi Mat3:	D: us: d: eted: urce Date: nt Location t Location t Location ision Comm mment: Location to Comm mment: and Bedro terval D: terval D: or: ials: ials:	o Overburd 27-NOV- Source: Method: nent:	931439223 1 6 BROWN 02 TOPSOIL 65		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 586114.4 4836173 5 margin of error : 100 m - 300 m

Map Key	Number of	Direction/	Elev/Diff	Site	DB
	Records	Distance (m)	(m)		
Formation E	ind Depth UOM:	n			
Overburden Materials Int	and Bedrock				
Formation II	D:	931439226			
Layer:		4			
Color:		2			
General Col Mat1:	or:	GREY 06			
Most Comm	on Material:	SILT			
Mat2:	on material.	28			
Other Mater	lals:	SAND			
Mat3:					
Other Mater					
Formation T		38			
Formation E		49			
Formation E	ind Depth UOM:	n			
Overburden Materials Int	and Bedrock				
Formation II		931439225			
Layer:		3			
Color:		6			
General Col	or:	BROWN			
Mat1:		06			
Most Comm	on Material:	SILT			
Mat2:		28			
Other Mater	ials:	SAND			
Mat3: Other Mater	inte:				
Formation T		15			
Formation E		38			
	ind Depth UOM:	ft			
Overburden Materials Int	and Bedrock terval				
Formation II	D:	931439224			
Layer:		2			
Color:		6			
General Col	or:	BROWN			
Mat1:	an Madadak	09			
Most Comm	on Material:	MEDIUM SAND			
Mat2: Other Mater	iste.				
Mat3:	nara.				
Other Mater	ials:				
Formation T	op Depth:	1			
Formation E		15			
Formation E	ind Depth UOM:	ft			
Method of C	onstruction & Well				
Method Con	struction ID:	962805318			
	struction Code:	6			
Method Con		Boring			
Other Metho	d Construction:				

Pipe Information

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID:		10700385			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930258077			
Layer:		1			
Material:		3			
Open Hole of Depth From:		CONCRETE			
Depth To:		49			
Casing Diam	eter:	30			
Casing Diam	eter UOM:	inch			
Casing Depti		ft			
Results of W	ell Yield Testing				
Pump Test II		992805318			
Pump Set At					
Static Level:		35			
	fter Pumping:	48 47			
Pumping Rat	ed Pump Depth:	4/			
Flowing Rate					
	ed Pump Rate:	3			
Levels UOM:		ft			
Rate UOM:		GPM			
Contraction of the state of the	After Test Code:	1			
Water State		CLEAR			
Pumping Tes Pumping Du		2			
Pumping Du					
Flowing:	autori minte.	N			
Draw Down &	& Recovery				
Pump Test D	etail ID:	934714916			
Test Type:		Recovery			
Test Duration	n:	45			
Test Level:		47			
Test Level U	OM:	n			
Draw Down	Recovery				
Pump Test D	etail ID:	934967490			
Test Type:		Recovery			
Test Duration	n:	60			
Test Level:		47			
Test Level U	OM:	n			
Draw Down &	& Recovery				
Pump Test D	etail ID:	934447394			
Test Type:		Recovery			
Test Duration	n:	30			
Test Level:		48			
Test Level U	OM:	ft			

			Distance (m) (m)			
Draw Down &	& Recover	x					
Pump Test D	etail ID:		934181055				
Test Type:			Recovery				
Test Duration	n:		15				
Test Level:			48				
Test Level U	OM:		ft				
Water Details							
			000000000				
Water ID:			933608502				
Layer: Kind Code:			1				
Kind:			FRESH				
Water Found	Denth-		36				
Water Found		DM:	ft				
	1 of 1		ENE/252.3	230.9/-15.57	OBASS BOOTS / AN	WN & GARDEN SERVICE LTD	-
54	10/1		ENE/252.5	230.87-13.57	520 MAIN ST CLEN WILLIAMS ON		P
Licence No:		09000			Operator Box:		
Detail Licence		00			Operator Class:		
Licence Type		02			Operator No:		
Licence Type Licence Clas		01			Operator Type: Operator Lot:		
Licence Clas		01			Oper Concession:		
Trade Name:					Operator Region:		
Post Office E					Operator District:		
Lot:					Operator County:		
Concession:					Oper Phone Area Cd:	905	
Region:					Ext:		
District:					Oper Phone No:		
County:					Proponent Ext:		
55	1 of 1		N/254.8	257.1 / 10.69	Ronald E.B. McGow Services	an o/a Halton Sanitation	E
					145A Confederation Glen Williams ON L1		
Approval No.	:	A92010			MOE District:	Halton-Peel	
Approval Dat	te:	2002-12			City:	Glen Williams	
Status:		Approv	ed		Longitude:	-79.93343	
Record Type		ECA			Latitude:	43.673206	
Link Source:		IDS	Initian		Geometry X:		
SWP Area Na		Credit \		NACENENT OVER	Geometry Y:		
Approval Typ				NAGEMENT SYST EMENT SYSTEMS	CM0		
Project Type Address:			145A Confederal				
Full Address			i fort control di				
Full PDF Lini			https://www.acce	ssenvironment.ene.	gov.on.ca/instruments/6181	1-5CYNJ9-14.pdf	
1.000	and and		12122-021-0				
56	1 of 1		N/255.1	254.6/8.17	Ronald E.B. McGow Services 145A Confederation Glen Williams ON	an o/a Halton Sanitation Street	0
Certificate #:	0		A920101				
Application 1			2002				
Issue Date:			12/16/2002				
Approval Typ	De:		Waste Managem	ent Systems			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Application Client Name Client Addre Client City: Client Posta Project Desc Contaminan Emission Co	: ss: ription: ts:	Approved			
<u>57</u>	1 of 1	NNE/256.2	241.3/-5.14	lot 21 con 10 ON	WWIS

Data Entry Status:

Abandonment Rec:

Date Received:

Selected Flag:

Form Version:

Municipality:

Concession:

Concession Name:

Easting NAD83:

Northing NAD83:

UTM Reliability:

Contractor:

Owner: Street Name:

County:

Site Info:

Lot:

Zone:

1

Yes

3637

021

10

CON

HALTON

HALTON HILLS TOWN (ESQUESING)

1

12/15/1972

Data Src:

Well ID: **Construction Date:** Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No: Tag: **Construction Method:** Elevation (m): **Elevation Reliability:** Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:

2804014

Domestic

Water Supply

0

Bore Hole Information

Bore Hole ID:	10150540	Elevation:	243.86
DP2BR:	40	Elevro:	
Spatial Status:		Zone:	17
Code OB:	r	East83:	586364.4
Code OB Desc:	Bedrock	North83:	4836048
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	4
Date Completed:	07-SEP-72	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	p4
Elevre Desc:			

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

Overburden and Bedrock Materials Interval

Formation ID:	931434136
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	

Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth 0 Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materials: Mat3: Other Materials: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth 0 Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials: Mat3: Other Materials: Mat3:	931434137 3 6 BROWN 09		
Other Materials: Formation Top Depth: Formation End Depth (Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials: Mat3: Other Materials: Formation End Depth (Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	7 VOM: ft 931434137 3 6 BROWN 09 08 FINE SAND		
Formation Top Depth: Formation End Depth: Formation End Depth (Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials: Mat3: Other Materials: Formation End Depth: Formation End Depth (Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	7 VOM: ft 931434137 3 6 BROWN 09 08 FINE SAND		
Formation End Depth: Formation End Depth (Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials: Mat3: Other Materials: Formation End Depth: Formation End Depth (Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	7 VOM: ft 931434137 3 6 BROWN 09 08 FINE SAND		
Formation End Depth & <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials: Mat3: Other Materials: Formation End Depth: Formation End Depth & <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	UOM: ft 931434137 3 6 BROWN 09 4: MEDIUM SAND 08 FINE SAND		
Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials: Mat3: Other Materials: Formation End Depth: Formation End Depth: Formation End Depth O Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	931434137 3 6 BROWN 09 4: MEDIUM SAND 08 FINE SAND		
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth O Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	931434137 3 6 BROWN 09 MEDIUM SAND 08 FINE SAND		
Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth (Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	3 6 BROWN 09 MEDIUM SAND 08 FINE SAND		
Color: General Color: Mat1: Most Common Materia Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth (Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	6 BROWN 09 MEDIUM SAND 08 FINE SAND		
General Color: Mat1: Most Common Materia Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	BROWN 09 MEDIUM SAND 08 FINE SAND		
Mat1: Most Common Materia Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	09 MEDIUM SAND 08 FINE SAND		
Most Common Materia Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth C Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	I: MEDIUM SAND 08 FINE SAND		
Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth 0 Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	08 FINE SAND		
Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth 0 Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	FINE SAND		
Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth 0 Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:			
Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth (Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	7		
Formation Top Depth: Formation End Depth: Formation End Depth (Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	7		
Formation End Depth: Formation End Depth 0 Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:			
Formation End Depth C Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	38		
<u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:			
Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	ick.		
Layer: Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:			
Color: General Color: Mat1: Most Common Materia Mat2: Other Materials:	931434135		
General Color: Mat1: Most Common Materia Mat2: Other Materials:	1		
Mat1: Most Common Materia Mat2: Other Materials:	6		
Most Common Materia Mat2: Other Materials:	BROWN 09		
Other Materials:			
Mat3:			
Other Materials:			
Formation Top Depth:	0		
Formation End Depth:	4		
Formation End Depth U	UOM: ft		
Overburden and Bedro Materials Interval	ick.		
Formation ID:	931434138		
Layer:	4		
Color:	3		
General Color:	BLUE		
Mat1:	05		
Most Common Materia	I: CLAY		
Mat2: Other Materials:			
Mat3:			
Other Materials:			
Formation Top Depth:	38		
Formation End Depth:	40		
Formation End Depth U			
Overburden and Bedro Materials Interval	nck.		
	931434139		
Formation ID:	831434138		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		5 7			
Color: General Col	10	RED			
Mat1:		17			
Most Comm	on Material:	SHALE			
Mat2:					
Other Materi Mat3:	als:				
Other Mater	als:				
Formation T		40			
Formation E	nd Depth:	45			
Formation E	nd Depth UOM:	n			
Method of C Use	onstruction & Well				
Method Con	struction ID:	962804014			
	struction Code:	6			
Method Con Other Metho	struction: d Construction:	Boring			
Pipe Inform:	tion				
Pipe ID:		10699110			
Casing No:		1			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		930255980			
Layer:		2			
Material: Open Hole o	r Material:	2 GALVANIZED			
Depth From:		GALVARIZED			
Depth To:		41			
Casing Dian		32			
Casing Dian		inch			
Casing Dept	h UOM:	ft			
Construction	n Record - Casing				
Casing ID:		930255979			
Layer:		1			
Material: Open Hole o	r Material	3 CONCRETE			
Depth From:		CONTINETE			
Depth To:		41			
Casing Dian	eter:	30			
Casing Dian	eter UOM:	inch			
Casing Dept	n UOM:	ft			
Construction	n Record - Casing				
Casing ID:		930255981			
Layer:		3			
Material: Open Hole o	r Material:	2 GALVANIZED			
Depth From.		SHETHELL			
Depth To:		45			
Casing Dian	eter:	21			
Casing Dian	eter UOM:	inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Dept	UOM:	ft			
Results of W	ell Yield Testing				
Pump Test IL		992804014			
Pump Set At		36			
Static Level:	fter Pumping:	43			
	ed Pump Depth:	43			
Pumping Rate	e:	4			
	ed Pump Rate:	4			
Levels UOM:		ft			
Rate UOM:	After Test Code:	GPM 1			
Water State /		CLEAR			
Pumping Tes		1			
Pumping Du	ation HR:	72			
Pumping Du	ation MIN:	0			
Flowing:		N			
Draw Down	Recovery				
Pump Test D	etail ID:	934711488			
Test Type:		Draw Down			
Test Duration	9.:	45			
Test Level:		43			
Test Level U	DM:	n			
Draw Down	Recovery				
Pump Test D	etail ID:	934452296			
Test Type:		Draw Down			
Test Duration	2.	30			
Test Level:		43			
Test Level U	DM:	n			
Draw Down	Recovery				
Pump Test D	etail ID:	934971811			
Test Type:		Draw Down			
Test Duration	9.7	60			
Test Level:		43			
Test Level U	DMI:	ft			
Draw Down	Recovery				
Pump Test D	etail ID:	934177668			
Test Type:		Draw Down			
Test Duration	8.2	15			
Test Level:		41			
Test Level U	DM:	ft			
Water Details	1				
Water ID:		933606683			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Water Found		36 ft			
	Depth DOM:				

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
58	1 of 1		N/257.8	258.4 / 11.92	lot 22 con 10 ON	www
Well ID:		2801501			Data Entry Status:	
Construction	Date:				Data Src:	1
Primary Wat		Domesti	0		Date Received:	11/2/1962
Sec. Water U		0	make		Selected Flag:	Yes
Final Well St Water Type:	atus:	Water St	ubbiy		Abandonment Rec: Contractor:	1307
Casing Mate	rial:				Form Version:	1
Audit No:					Owner:	
Tag:					Street Name:	100423
Construction					County:	HALTON
Elevation (m Elevation Re					Municipality: Site Info:	HALTON HILLS TOWN (ESQUESING)
Depth to Bed					Lot:	022
Well Depth:	a com.				Concession:	10
Overburden	Bedrock:				Concession Name:	CON
Pump Rate:					Easting NAD83:	
Static Water					Northing NAD83:	
Flowing (Y/N Flow Rate:	ŋ:				Zone: UTM Reliability:	
Clear/Cloudy	<i>r</i> :				orm Renaunty.	
Bore Hole In	formation					
Bore Hole ID	k.	1014805	5		Elevation:	258.78
DP2BR:					Elevrc:	17
Spatial Statu Code OB:	rs:	0			Zone: East83:	17 585964.4
Code OB De	sc:	Overburg	den		North83:	4836123
Open Hole:					Org CS:	
Cluster Kind		10.00	120		UTMRC:	5
Date Comple	eted:	02-OCT-	62		UTMRC Desc:	margin of error : 100 m - 300 m
Remarks: Elevrc Desc:					Location Method:	p5
Location Sol						
Improvemen Improvemen Source Revi Supplier Cor	t Location N sion Commo	lethod:				
Overburden Materials Int		<u>k</u>				
Formation ID):		931425627			
Layer:			3			
Color:	100		7			
General Colo Mat1:	or:		RED 05			
Most Comm	on Material		CLAY			
Mat2:	on marcanan.		o D II			
Other Materi	als:					
Mat3:						
Other Materi			15			
Formation To Formation E			15			
Formation E		DM:	ft			
Overburden Materials Int		<u>k</u>				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID		931425625			
Layer:		1			
Color:		6			
General Cold	or:	BROWN			
Mat1:		02			
Most Commo	on Material:	TOPSOIL			
Mat2:		05			
Other Materi	als:	CLAY			
Mat3:					
Other Materi	als:				
Formation To	op Depth:	0			
Formation E	nd Depth:	8			
Formation E	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock erval				
Formation ID		931425626			
Layer:		2			
Color:		6			
General Cold	or:	BROWN			
Mat1:		09			
Most Comm	on Material:	MEDIUM SAND			
Mat2:		11			
Other Materi	als:	GRAVEL			
Mat3:					
Other Materi					
Formation To		8			
Formation E		15			
Formation E	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock erval				
Formation ID		931425628			
Layer:		4			
Color:					
General Cold	ar:				
Mat1:		11			
Most Comm	on Material:	GRAVEL			
Mat2:					
Other Materi	als:				
Mat3:					
Other Materi					
Formation To		40			
Formation E	nd Depth:	45			
Formation E	nd Depth UOM:	ft			
Method of Co Use	onstruction & Well				
Method Con	struction ID-	962801501			
	struction Code:	6			
Method Con		Boring			
	d Construction:	Doring			
Pipe Informa	tion				
		10000000			
Pipe ID:		10696625			
Casing No:		1			
Comment:					

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

Alt Name:

Construction Record - Casing

Casing ID:	930251878
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	45
Casing Diameter:	30
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992801501
Pump Set At:	
Static Level:	30
Final Level After Pumping:	
Recommended Pump Depth:	43
Pumping Rate:	1
Flowing Rate:	
Recommended Pump Rate:	1
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	N

Water Details

Water ID:	933603291
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	40
Water Found Depth UOM:	ft

59	1 of 1	ENE/259.0	231.7/-14.79	lot 21 con 10 ON	wwws
Well ID:		2805766		Data Entry Status:	
Constructi	on Date:			Data Src:	1
Primary W	ater Use:	Commerical		Date Received:	12/2/1981
Sec. Water		0		Selected Flag:	Yes
Final Well	Status:	Water Supply		Abandonment Rec:	
Water Type	0:			Contractor:	4868
Casing Ma				Form Version:	1
Audit No:				Owner:	
Tag:				Street Name:	
	on Method:			County:	HALTON
Elevation ((m):			Municipality:	HALTON HILLS TOWN (ESQUESING)
	Reliability:			Site Info:	
Depth to B				Lot	021
Well Depth				Concession:	10
	n/Bedrock:			Concession Name:	CON
Pump Rate				Easting NAD83:	
Static Wat				Northing NAD83:	

erisinfo.com | Environmental Risk Information Services

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
lowing (Y/N):				Zone:		
low Rate:				UTM Reliability:		
Clear/Cloudy:						
Sore Hole Info	rmation					
ore Hole ID:	1015224	42		Elevation:	232.65	
P2BR:	32			Elevrc:		
Spatial Status:				Zone:	17	
Code OB:	r			East83:	586614.4	
Code OB Desc	c: Bedrock	4		North83:	4835763	
Open Hole:				Org CS:		
Cluster Kind:	ed: 19-JUN-			UTMRC:	4 margin of error : 30 m - 100 m	
Date Complete Remarks:	Id: 19-0014-	-61		UTMRC Desc: Location Method:	p4	
Elevrc Desc:				Location method.	p4	
ocation Sour	ce Date:					
	Location Source:					
	Location Method:					
Source Revision	on Comment:					
Supplier Com	ment:					
Overburden an						
Materials Inter	val					
Formation ID:		931440928				
Layer:		1				
Color:		6				
General Color	1	BROWN				
Mat1:		06				
Most Common	Material:	SILT				
Mat2: Other Material		28 SAND				
Other Material Mat3:	5:	SAND 85				
Mat3: Other Material		SOFT				
Formation Top		0				
Formation End		16				
Formation End	d Depth UOM:	n				
Overburden an Materials Inter						
Materials Inter	var					
Formation ID:		931440929				
Layer:		2				
Color:		7				
General Color.	1	RED				
Mat1:		34				
Most Common) Material:	TILL				
Mat2: Other Material	All and a second se	06 SH T				
Other Material Mat3:	s:	SILT 73				
Mat3: Other Material		HARD				
Formation Top		16				
Formation End	d Depth:	32				
	d Depth UOM:	n				
a desident a	12.1.1					
Overburden an Materials Inter						
Formation ID:		931440930				
Layer:		3				
Color:		7				
Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB	
--------------------	----------------------	----------------------------	------------------	------	----	
General Col	or:	RED 17				
Mat1: Most Comm	on Material:	SHALE				
Mat2:	on material.	15				
Other Materi	als:	LIMESTONE				
Mat3:		79				
Other Materi	lals:	PACKED				
Formation T		32				
Formation E		120				
Formation E	ind Depth UOM:	n				
Method of C Use	onstruction & Well					
Method Con	struction ID:	962805766				
	struction Code:	2				
Method Con		Rotary (Convent.)				
Other Metho	d Construction:					
Pipe Informa	ntion					
Pipe ID:		10700812				
Casing No:		1				
Comment:						
Alt Name:						
Results of W	Vell Yield Testing					
Pump Test I	D:	992805766				
Pump Set At						
Static Level:		7				
Final Level A	After Pumping:					
	led Pump Depth:	110				
Pumping Ra		10				
Flowing Rate		10				
Levels UOM	led Pump Rate:	10 ft				
Rate UOM:		GPM				
	After Test Code:	1				
Water State		CLEAR				
Pumping Te		1				
Pumping Du	ration HR:	1				
Pumping Du	ration MIN:	0				
Flowing:		N				
Water Detail	5					
Water ID:		933609101				
Layer:		2				
Kind Code:		2				
Kind:		SALTY				
Water Found		104				
Water Found	d Depth UOM:	n				
Water Detail	s					
Water ID:		933609100				
Layer:		1				
Kind Code:		2				
Kind:	1000 C	SALTY				
Water Found	Depth:	69				
water Found	d Depth UOM:	ft				

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
60	1 of 1		N/261.0	258.4 / 11.92	lot 22 con 10 ON	www
Well ID:		2801506			Data Entry Status:	
Construction	Date:				Data Src:	1
Primary Water		Domestic			Date Received:	11/1/1967
Sec. Water Us Final Well Stat		0 Weter Cur	and the		Selected Flag:	Yes
Water Type:	tus:	Water Sup	ppy		Abandonment Rec: Contractor:	1307
Casing Materi	ial:				Form Version:	1
Audit No:					Owner:	
Tag:	den marte				Street Name:	1004228
Construction					County:	HALTON
Elevation (m): Elevation Reli					Municipality: Site Info:	HALTON HILLS TOWN (ESQUESING)
Depth to Bedr					Lot:	022
Well Depth:					Concession:	10
Overburden/B	ledrock:				Concession Name:	CON
Pump Rate:					Easting NAD83:	
Static Water L Flowing (Y/N):					Northing NAD83: Zone:	
Flow Rate:					UTM Reliability:	
Clear/Cloudy:					orm nendomy.	
Bore Hole Info	ormation					
Bore Hole ID:		10148060			Elevation:	259.08
DP2BR: Spatial Status					Elevrc: Zone:	17
Code OB:	14 ()	0			East83:	585959.4
Code OB Dese	c:	Overburde	n		North83:	4836123
Open Hole:					Org CS:	
Cluster Kind:					UTMRC:	5
Date Complete Remarks:	ed:	17-OCT-6	/		UTMRC Desc: Location Method:	margin of error : 100 m - 300 m p5
Elevrc Desc:					Location Method:	po
Location Sour	rce Date:					
Improvement Improvement Source Revisi Supplier Com	Location N	fethod:				
Overburden a Materials Inter		<u>k</u>				
Formation ID:			931425648			
Layer:			2			
Color: General Color			2 GREY			
General Color Mat1:			05			
Most Common	n Material:		CLAY			
Mat2:			09			
Other Material	ls:		MEDIUM SAND			
Mat3: Other Meterial	la.					
Other Material Formation Top		4	20			
Formation En			36			
Formation En			ft.			
Overburden a Materials Inter		Ł				
Materials Inter	rval		nmental Risk Infe			Order No: 2019030408

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:	2	931425647			
Layer:		1			
Color:		6			
General Color		BROWN			
Mat1:		02			
Most Commo	n Material:	TOPSOIL			
Mat2:		05			
Other Materia	ls:	CLAY			
Mat3:		09			
Other Materia		MEDIUM SAND			
Formation Top Formation En		0 20			
	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	nd Bedrock rval				
Formation ID:		931425649			
Layer:		3			
Color:		2			
General Color		GREY			
Mat1:		09			
Most Common	n Material:	MEDIUM SAND			
Mat2:					
Other Materia Mat3:	ls:				
Other Materia	te-				
Formation To		36			
Formation En		38			
	d Depth UOM:	ft			
Method of Co Use	nstruction & Well				
Method Consi	truction ID:	962801506			
Method Consi	truction Code:	6			
Method Const		Boring			
Other Method	Construction:				
Pipe Informat	ion				
Pipe ID:		10696630			
Casing No:		1			
Comment: Alt Name:					
Construction	Record - Casing				
Casing ID:		930251884			
Layer:		1			
Material:		3			
Open Hole or	Material:	CONCRETE			
Depth From:					
Depth To:		38			
Casing Diame	ter:	30			
Casing Diame Casing Depth		inch ft			
Results of We	Il Yield Testing				
Pump Test ID		992801506			

Pump Test ID:

992801506

187

	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	D
Pump Set At						
Static Level:			0			
Final Level A						
Recommend		epth:	43			
Pumping Ra			1			
Flowing Rate						
Recommend		ato:	1			
evels UOM	*		ft			
Rate UOM:			GPM			
Vater State		ode:	1			
Vater State			CLEAR			
Pumping Ter			1			
Pumping Du						
Pumping Du	ration wile:		N			
Nowing:			N			
Water Detail	s					
Vater ID:			933603296			
ayer:			1			
(ind Code:			1			
Cind:			FRESH			
Nater Found			38			
Water Found	d Depth UOI	и:	n			
<u>61</u>	1 of 3		ESE/262.8	228.8/-17.63	HALTON SCHOOL TRANSIT LTD. 19-507 9 WILDWOOD ROAD HALTON HILLS ON LOP 1B0	GEN
Generator N	0:	ON136	4900		PO Box No:	
Status: Approval Years: 92,93		92.93.9	4,95,96,97,98		Country: Choice of Contact:	
Contam. Fac		44,44,4	4,00,00,01,00		Co Admin:	
MHSW Facill					Phone No Admin:	
SIC Code:	····	4573			Phone no Palmin.	
SIC Descript	tion:	40,0	SCHOOL BUS OF	PER.		
-Details Waste Code	17		252			
Waste Descr			WASTE OILS & L	IDDICANTS		
waste Descr	npeion:		WASTE OILS & L	OBRICANTS		
Waste Code:			213			
Waste Descr	ription:		PETROLEUM DIS	TILLATES		
	2 of 3		ESE/262.8	228.8/-17.63	HALTON SCHOOL TRANSIT LTD. 9 WILDWOOD ROAD HALTON HILLS ON LOP 1B0	GEN
<u>61</u>					PO Box No:	
-	a :	ONISE	000			
Generator N	0:	ON136	4900			
Generator N Status:	70 A		4900		Country:	
Generator N Status: Approval Ye	ars:	ON136- 90	4900		Country: Choice of Contact:	
Generator N Status: Approval Ye Contam. Fac	ars: :ility:		4900		Country: Choice of Contact: Co Admin:	
Generator M Status: Approval Ye Contam. Facili MHSW Facili	ars: :ility:	90	4900		Country: Choice of Contact:	
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code:	ars: :ility: ity:		4900 SCHOOL BUS OF	PER.	Country: Choice of Contact: Co Admin:	
Generator N Status: Approval Ye Contam. Facili SIC Code: SIC Descript	ars: :ility: ity:	90		PER.	Country: Choice of Contact: Co Admin:	
Generator N Status: Approval Ye Contam. Facili SIC Code: SIC Code: SIC Descript	ars: :ility: ity: tion:	90	SCHOOL BUS OF	PER.	Country: Choice of Contact: Co Admin:	
Generator N Status: Approval Ye Contam. Facili SIC Code: SIC Code: SIC Descript <u>-Details</u> Waste Code:	ars: :ility: ity: tion:	90	SCHOOL BUS OF		Country: Choice of Contact: Co Admin:	
61 Generator M Status: Approval Ye Contam. Facili SIC Code: SIC Descript Details Waste Code: Waste Descri	ars: :ility: ity: tion:	90	SCHOOL BUS OF		Country: Choice of Contact: Co Admin:	

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Numb		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Desc	ription:		WASTE OILS & LU	IBRICANTS		
<u>61</u>	3 of 3		ESE/262.8	228.8/-17.63	HALTON SCH(OUT OF BUSINESS) 9 WILDWOOD ROAD HALTON HILLS ON LOP 1B0	GEN
Generator N Status: Approval Yo Contam. Fa MHSW Faci	nars: cility:	ON13641 99	900		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descrip		4573	SCHOOL BUS OP	ER.		
<u>Details</u> Waste Code Waste Desc			213 PETROLEUM DIS	TILLATES		
Waste Code Waste Desc			252 WASTE OILS & LU	BRICANTS		
<u>62</u>	1 of 1		ESE/264.2	227.8/-18.61	lot 21 con 9 ON	wwws
Well ID:		2803788			Data Entry Status:	

Well ID:	2803788	Data Entry Status:	
Construction Date:		Data Src:	1
Primary Water Use:	Domestic	Date Received:	4/14/1972
Sec. Water Use:	0	Selected Flag:	Yes
Final Well Status:	Water Supply	Abandonment Rec:	
Water Type:		Contractor:	3349
Casing Material:		Form Version:	1
Audit No:		Owner:	
Tag:		Street Name:	
Construction Method:		County:	HALTON
Elevation (m):		Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Reliability:		Site Info:	The for files form (Escoloring)
Depth to Bedrock:		Lot:	021
		Concession:	09
Well Depth:			
Overburden/Bedrock:		Concession Name:	CON
Pump Rate:		Easting NAD83:	
Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:		and the second	
A REAL PROPERTY AND A REAL			

Bore Hole Information

Bore Hole ID:	10150319	Elevation:	229.67
DP2BR:	25	Elevrc:	
Spatial Status:		Zone:	17
Code OB:	r	East83:	586514.4
Code OB Desc:	Bedrock	North83:	4835448
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	4
Date Completed:	02-MAR-72	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	p4
Elevrc Desc:			
Location Source Date	c		
Improvement Locatio	n Source:		
Improvement Locatio	n Method:		
Source Revision Com	iment:		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Col	mment:				
Overburden Materials Int	and Bedrock erval				
Formation IL Layer:):	931433280 1			
Color: General Colo Mat1:	or:	6 BROWN 02			
Most Comm Mat2: Other Materi		TOPSOIL			
Mat3: Other Materi	als:				
Formation T Formation E Formation E		0 1 ft			
Overburden Materials Int	and Bedrock				
Formation IL Layer:):	931433281 2			
Color:		6			
General Cold	or:	BROWN			
Mat1:	ana mana ana ana ana ana ana ana ana ana	05			
Most Comm	on Material:	CLAY			
Mat2: Other Materi	ale:	13 BOULDERS			
Mat3:	ans.	28			
Other Materi	als:	SAND			
Formation T		1			
Formation E	nd Depth:	25			
Formation E	nd Depth UOM:	ft			
Overburden Materials Int	and Bedrock erval				
Formation IL):	931433282			
Layer:		3			
Color:		7 RED			
General Cold Mat1:	or:	17			
Most Comm	on Material:	SHALE			
Mat2:		11			
Other Materi	als:	GRAVEL			
Mat3: Other Materi	ale.				
Formation T		25			
Formation E		50			
	nd Depth UOM:	ft			
Method of C	onstruction & Well				
Method Con	struction ID:	962803788			
	struction Code:	1			
Method Con		Cable Tool			
Other Metho	d Construction:				
Pipe Informa	tion				
r we morm	10000 C				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID: Casing No: Comment: Alt Name:		10698889 1			

Construction Record - Casing

Casing ID:	930255612
Layer:	2
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	50
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930255611
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	27
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992803788
Pump Set At:	
Static Level:	4
Final Level After Pumping:	4
Recommended Pump Depth:	45
Pumping Rate:	8
Flowing Rate:	
Recommended Pump Rate:	5
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:	N

Draw Down & Recovery

Pump Test Detail ID:	934710475
Test Type:	Draw Down
Test Duration:	45
Test Level:	4
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID: Test Type: Test Duration:

934451692 Draw Down 30

Map Key	Number Records		Elev/Diff (m)	Site	DB
Test Level: Test Level U	OM:	4 ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934970790			
Test Type:		Draw Down			
Test Duratio Test Level:	n:	60			
Test Level U	OM:	4 n			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934176645			
Test Type:		Draw Down			
Test Duratio	n:	15			
Test Level: Test Level U	OM:	4 ft			
Water Detail	s				
Water ID:		933606327			
Layer:		1			
Kind Code: Kind:		1 FRESH			
Water Found	Denth-	44			
	Depth UOM				
63	1 of 1	NNE/267.0	249.0 / 2.58	lot 22 con 10 ON	wwis
Well ID:		2803271		Data Entry Status:	
Construction				Data Src:	1
Primary Wat		Domestic 0		Date Received:	1/14/1970 Yes
Sec. Water U Final Well St		Water Supply		Selected Flag: Abandonment Rec:	Tes
Water Type:		inere experie		Contractor:	1612
Casing Mate	rial:			Form Version:	1
Audit No:				Owner:	
Tag: Construction	Method-			Street Name: County:	HALTON
Elevation (m Elevation Re):			Municipality: Site Info:	HALTON HILLS TOWN (ESQUESING)
Depth to Bed				Lot:	022
Well Depth:				Concession:	10
Overburden Pump Rate:	Bedrock:			Concession Name:	CON
Static Water	Level:			Easting NAD83: Northing NAD83:	
Flowing (Y/N				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy	<i>r</i> :				
Bore Hole In	formation				
Bore Hole ID DP2BR:	le .	10149813 57		Elevation: Elevrc:	250.43
Spatial Statu	is:			Zone:	17
Code OB:		r		East83:	586244.4
Code OB De	sc:	Bedrock		North83:	4836163
Open Hole:				Org CS:	
Cluster Kind		12-OCT-69		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
Date Comple	1000.	12-001-09		OTMAC Desc:	margin of error : 30 m - 100 m

erisinfo.com | Environmental Risk Information Services

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvemen	urce Date: et Location Source: et Location Method: sion Comment:			Location Method:	p4	
Overburden Materials Int	and Bedrock					
Formation ID) .	931431415				
Layer:		3				
Color:		6				
General Cold	or:	BROWN				
Mat1: Most Comm	an Matariak	09 MEDIUM SAND				
Most Commo Mat2:	on Material:	12				
Other Materi	als:	STONES				
Mat3:						
Other Materi						
Formation T	op Depth:	42				
Formation E		57				
Formation E	nd Depth UOM:	ft				
Overburden Materials Int	and Bedrock erval					
Formation ID):	931431414				
Layer:		2				
Color: General Colo		6 BROWN				
Mat1:	ar.	05				
Most Comm	on Material:	CLAY				
Mat2:		09				
Other Materi	als:	MEDIUM SAND				
Mat3:						
Other Materi		1				
Formation To Formation E		42				
	nd Depth UOM:	ft				
Overburden Materials Int	and Bedrock					
Formation IL	25,772.0	931431416				
Layer:		4				
Color:		7				
General Cold	or:	RED				
Mat1: Most Comm	on Material:	17 SHALE				
Mat2:	on material.	SHALL				
Other Materi	als:					
Mat3:	2010					
Other Materi		2.5				
Formation T		57 80				
Formation E Formation E	nd Depth: ind Depth UOM:	ft				
Overburden Materials Int	and Bedrock					
the second state	and the					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation II	0:	931431413			
Layer:		1			
Color:		6			
General Col	or:	BROWN			
Mat1:		02			
Most Comm	on Material:	TOPSOIL			
Mat2:					
Other Mater	als:				
Mat3:	a fee				
Other Mater		0			
Formation T Formation E		0			
	nd Depth UOM:	ft			
romation	na bepar oom.				
Method of C	onstruction & Well				
and surgering	struction ID:	962803271			
	struction Code:	1			
Method Con		Cable Tool			
	d Construction:				
Pipe Inform	ition				
Pipe ID:		10698383			
Casing No:		1			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		930254794			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From	t				
Depth To:		59			
Casing Dian		5			
Casing Dian		inch			
Casing Dept	n UOM:	ft			
Construction	n Record - Casing				
Casing ID:		930254795			
Layer:		2			
Material:		4			
Open Hole o		OPEN HOLE			
Depth From					
Depth To:		80			
Casing Dian					
Casing Dian Casing Dept		inch ft			
casing pepi	n oom.	n			
Results of V	Vell Yield Testing				
Pump Test I		992803271			
Pump Set A		30			
Static Level:	After Pumping:	30 78			
	led Pump Depth:	75			
Pumping Ra		5			
Flowing Rat					

Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate:

Map Key	Number Records		Elev/Diff (m)	Site		DB
Recommende	ed Pump Ra	te: 5 ft				
Rate UOM:		GPM				
Water State A	Har Test C					
Water State A		CLEAR				
Pumping Tes		2				
Pumping Dur		ī				
Pumping Dur		0				
Flowing:		N				
Draw Down &	Recovery					
Pump Test De	etail ID:	934709283				
Test Type:	etan in.	Draw Down				
Test Duration		45				
Test Level:		71				
Test Level UC	DM:	ft				
Draw Down &	Recovery					
Pump Test De	etail ID:	934450079				
Test Type:		Draw Down				
Test Duration	R.:	30				
Test Level:		60				
Test Level UC	DM:	ft				
Draw Down &	Recovery					
Pump Test De	etail ID:	934969587				
Test Type:		Draw Down				
Test Duration	8.5	60				
Test Level:		71				
Test Level UC	DM:	n				
Draw Down &	Recovery					
Pump Test De	etail ID-	934166550				
Test Type:	ciair no.	Draw Down				
Test Duration		15				
Test Level:		45				
Test Level UC	DM:	n				
Water Details						
Water ID:		933605626				
Layer:		1				
Kind Code:		1				
Kind:		FRESH				
Water Found		75				
Water Found	Depth UON	t: ft				
64	1 of 2	N/269.9	250.5/4.09	lot 22 con 10 ON		wwws
		2801498		Data Entry Status:		
Well ID:				Data Src:	1	
	Date:					
Construction		Domestic		Date Received:	12/7/1960	
Construction Primary Wate	v Use:	0		Selected Flag:	12/7/1960 Yes	
Construction Primary Wate Sec. Water Us Final Well Sta	v Use: se:			Selected Flag: Abandonment Rec:	Yes	
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater	ar Use: se: atus:	0		Selected Flag:		

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Audit No: Tag: Construction Elevation (m). Elevation Reli Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy:	: lability: rock: Bedrock: Level: :			Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	HALTON HALTON HILLS TOWN (ESQUESING) 022 10 CON	9
Bore Hole Infe						
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:	s: r c: Bedrock			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	250.57 17 586124.4 4836193 4	
Improvement Source Revis Supplier Com Overburden a	rce Date: Location Source: Location Method: ion Comment: iment: and Bedrock	60		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m p4	
Materials Inte		931425614				
Layer: Color: General Color Mat1:	r:	1 24				
Most Commo Mat2: Other Materia Mat3:		PREV. DRILLED				
Other Materia Formation To		0				
Formation En		96 ft				
<u>Overburden a</u> Materials Inte						
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Other Materia Mat3:	r: n Material:	931425615 2 7 RED 17 SHALE				
Other Materia Formation To		96				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
ormation En		106			
ormation En	nd Depth UOM:	ft			
lethod of Co	onstruction & Well				
lse	manufaction & men				
Method Cons	truction ID:	962801498			
	truction Code:	1			
Method Cons	truction: Construction:	Cable Tool			
Aner Method	Construction:				
Pipe Informat	tion				
Pipe ID:		10696622			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930251874			
ayer:		1			
Material:		1			
Open Hole or	Material:	STEEL			
Depth From: Depth To:		73			
Casing Diame	eter:	5			
Casing Diam		inch			
Casing Depth		ft			
Results of W	ell Yield Testing				
Pump Test ID):	992801498			
Pump Set At:					
Static Level:		47			
Final Level A	fter Pumping:	104			
Pumping Rat	ed Pump Depth:	95 1			
Flowing Rate					
	ed Pump Rate:	1			
evels UOM:		ft			
Rate UOM:		GPM			
Nater State A Nater State A	After Test Code:	1 CLEAR			
Pumping Tes		1			
Pumping Dur		3			
Pumping Dur	ration MIN:	0			
Flowing:		N			
Water Details					
Water ID:		933603288			
ayer:		2			
Kind Code:		1 FRESH			
Cind: Vater Found	Deoth:	102			
	Depth UOM:	ft			
Water Details					
Water ID:		933603287			

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
.ayer: Kind Code: Kind: Vater Found Depti Vater Found Depti		1 1 FRESH 73 ft			
<u>64</u> 2 of	2	N/269.9	250.5 / 4.09	lot 22 con 10 ON	WW
Well ID: Construction Date: Primary Water Use Sec. Water Use: Final Well Status: Vater Type: Casing Material: Audit No: Fag: Construction Meth Elevation (m): Elevation Reliabilit Depth to Bedrock: Vell Depth: Diverburden/Bedro Diverburden/Bedro Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:	ck: Domer 0 Water Water			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 12/13/1960 Yes 4101 1 HALTON HALTON HILLS TOWN (ESQUESING) 022 10 CON
ore Hole Informa	tion				
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source D Improvement Loca Improvement Loca Source Revision C Supplier Comment	tion Source: tion Method: omment:	ck L-60		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: Location Method:	250.57 17 586124.4 4836193 4 margin of error : 30 m - 100 m p4
Overburden and B Materials Interval	edrock				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat Mat2: Other Materials: Mat3: Other Materials:	terial:	931425611 2 11 GRAVEL 13 BOULDERS			
Formation Top Dep Formation End Dep		5 62			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	ind Depth UOM:	ft			
Overburden Materials Int	and Bedrock				
Formation II	D:	931425613			
Layer:		4			
Color:		7			
General Col Mat1:	or:	RED 17			
Most Comm	on Material:	SHALE			
Mat2: Other Mater Mat3:	ials:				
Other Mater	ials:				
Formation T	op Depth:	67			
Formation E		96			
Formation E	ind Depth UOM:	ft			
Overburden Materials Int	and Bedrock				
Formation II	D:	931425612			
Layer:		3			
Color:					
General Col	or:	08			
Mat1: Most Comm	on Material:	FINE SAND			
Mat2:	on material.	THE OTHE			
Other Mater	ials:				
Mat3:					
Other Mater Formation T		62			
Formation E		67			
	ind Depth UOM:	ft			
<u>Overburden</u> Materials Int	and Bedrock lerval				
Formation II	D:	931425610			
Layer:		1			
Color:		6			
General Col Mat1:	or:	BROWN 05			
Most Comm	on Material:	CLAY			
Mat2:					
Other Mater	ials:				
Mat3: Other Mater	iste.				
Formation T		0			
Formation E	ind Depth:	5			
Formation E	ind Depth UOM:	ft			
Method of C Use	onstruction & Well				
Method Con	struction ID:	962801497			
Method Con	struction Code:	1			
Method Con		Cable Tool			
Other Metho	d Construction:				

Pipe Information

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID: Casing No: Comment: Alt Name:		10696621 1			

Construction Record - Casing

Casing ID:	930251872
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	68
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930251873
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	96
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992801497
Pump Set At:	
Static Level:	30
Final Level After Pumping:	45
Recommended Pump Depth:	45
Pumping Rate:	6
Flowing Rate:	
Recommended Pump Rate:	6
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	8
Pumping Duration MIN:	0
Flowing:	N

Water Details

Water ID:	933603285
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	72
Water Found Depth UOM:	ft

Water Details

Water ID:	933603286
Layer:	2

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Kind Code:			1	0.401/5		
Kind:			FRESH			
Water Found	Depth:		96			
Water Found		1:	ft			
<u>65</u>	1 of 1		S/271.1	268.3 / 21.82	lot 20 con 9 ON	wwis
Well ID:		2804988			Data Entry Status:	
Construction	Date:				Data Src:	1
Primary Wate		Domestic			Date Received:	3/1/1977
Sec. Water U		0			Selected Flag:	Yes
Final Well Sta	atus:	Water Su	pply		Abandonment Rec:	
Water Type:			50.5		Contractor:	3637
Casing Mater	rial:				Form Version:	1
Audit No:					Owner:	
Tag:	Sumarray.				Street Name:	1000 march 1000
Construction					County:	HALTON
Elevation (m)					Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Rel					Site Info:	020
Depth to Bed	FOCK:				Lot: Concession:	020
Well Depth: Overburden/I	Redrock				Concession: Concession Name:	CON
Pump Rate:	orean out.				Easting NAD83:	0.011
Static Water	Level:				Northing NAD83:	
Flowing (Y/N)					Zone:	
Flow Rate:					UTM Reliability:	
Clear/Cloudy	e .					
Bore Hole Inf	formation					
Bore Hole ID:		10151498	5		Elevation:	268.55
DP2BR:	1513				Elevrc:	17
Spatial Status Code OB:	s:				Zone: East83:	17 586064.4
Code OB: Code OB Des		0 Overburd			North83:	4834973
Open Hole:	Str.	Overburg			Org CS:	1001010
Cluster Kind:					UTMRC:	5
Date Complet		01-JUL-7	6		UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:					Location Method:	p5
Elevrc Desc:						
Location Sou						
Improvement Improvement Source Revis	Location M	fethod:				
Supplier Con						
Overburden i Materials Inte	and Bedroci arval	Ł				
Formation ID			931437956			
Formation ID. Layer:			2			
Color:			6			
General Colo	r:		BROWN			
Mat1:	Second Second		05			
Most Commo	n Material:		CLAY			
Mat2:	and a state					
Other Materia	Ns:					
Mat3:	100					
Other Materia						
	o Depth:		1			
Formation To						
Formation To Formation En	nd Depth:		15 ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Inte	and Bedrock				
Formation ID	t:	931437958			
Layer:		4			
Color:	2.25	6			
General Cold Mat1:	MT:	BROWN 05			
Most Commo	on Material:	CLAY			
Mat2:	10	12			
Other Materia Mat3:	als:	STONES			
Other Materia	als:				
Formation To	op Depth:	23			
Formation Er	nd Depth:	29			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock				
Formation ID	e.	931437957			
Layer: Color:		3 6			
General Colo	ar:	BROWN			
Mat1:		09			
Most Commo	on Material:	MEDIUM SAND			
Mat2: Other Materia	ale	08 FINE SAND			
Mat3:	<i>ma</i> .	FINE SAND			
Other Materia					
Formation To		15			
Formation El Formation El	nd Depth: nd Depth UOM:	23 ft			
	and Bedrock				
Materials Inte	erval				
Formation ID	e.	931437955			
Layer:		1			
Color: General Colo		6 BROWN			
Mat1:		02			
Most Commo	on Material:	TOPSOIL			
Mat2: Other Materia	ale.				
Mat3:					
Other Materia		1.01			
Formation To		0			
Formation El Formation El	nd Depth: nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock erval				
Formation ID	e .	931437959			
Layer:		5			
Color:		6			
General Colo Mat1:	м;	BROWN 08			
Most Commo	on Material:	FINE SAND			
Mat2:	and the second second	09			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materi	als:	MEDIUM SAND			
Mat3:					
Other Materi					
Formation To		29			
Formation E		41 ft			
Pormation E	nd Depth UOM:	н			
Method of Co Use	onstruction & Well				
Method Con	struction ID:	962804988			
	struction Code:	6			
Method Con	struction:	Boring			
Other Metho	d Construction:				
Pipe Informa	tion				
Pipe ID:		10700065			
Casing No:		1			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		930257540			
Layer:		2			
Material:		2			
Open Hole o		GALVANIZED			
Depth From:		23			
Depth To: Casing Diam	ator	32			
Casing Diam		inch			
Casing Dept		ft			
Construction	n Record - Casing				
Casing ID:		930257541			
Layer:		3			
Material:		3			
Open Hole o	r Material:	CONCRETE			
Depth From:					
Depth To:	0.500	31			
Casing Diam	eter:	18			
Casing Diam Casing Dept		inch ft			
C	Decent Carles				
Construction	n Record - Casing				
Casing ID:		930257539			
Layer: Material:		1 3			
Open Hole o	Material-	CONCRETE			
Depth From:		OWNERE			
Depth To:		20			
Casing Diam	eter:	30			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			

Construction Record - Casing

Casing ID:

930257542

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		4			
Material:		2			
Open Hole of	r Material:	GALVANIZED			
Depth From:					
Depth To:		41			
Casing Diam	eter:	18			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			

Results of Well Yield Testing

Pump Test ID:	992804988
Pump Set At:	
Static Level:	25
Final Level After Pumping:	41
Recommended Pump Depth:	39
Pumping Rate:	12
Flowing Rate:	
Recommended Pump Rate:	4
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	N

Draw Down & Recovery

934180528
Recovery
15
40
ft

Draw Down & Recovery

Pump Test Detail ID:	934446334
Test Type:	Recovery
Test Duration:	30
Test Level:	39
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934966423
Test Type:	Recovery
Test Duration:	60
Test Level:	37
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934714281
Test Type:	Recovery
Test Duration:	45
Test Level:	38
Test Level UOM:	ft

Water Details

Map Key	Number Records		Elev/Diff) (m)	Site	DB
Water ID:		933608073			
ayer:		1			
(ind Code:		1			
(ind:	100 March 100	FRESH			
Vater Found		22			
Vater Found	Depth UON	r: ft			
Vater Details					
Vater ID:		933608074			
ayer:		2			
(ind Code:		1 FRESH			
(ind: Vater Found	Death:	29			
Nater Found					
66	1 of 1	ESE/272.4	228.0/-18.48	lot 20 con 9 ON	www.s
Vell ID:		2801390			
ven ID: construction	Date:	2001380		Data Entry Status: Data Src:	1
rimary Wate		Domestic		Date Received:	1/11/1956
ec. Water U		0		Selected Flag:	Yes
inal Well St		Water Supply		Abandonment Rec:	
Vater Type:				Contractor:	4838
asing Mater	rial:			Form Version:	1
udit No:				Owner:	
ag:				Street Name:	
Construction	Method:			County:	HALTON
levation (m)				Municipality:	HALTON HILLS TOWN (ESQUESING)
Jevation Rei				Site Info:	
epth to Bed	irock:			Lot:	020
Vell Depth:				Concession:	09
Verburden/	Bedrock:			Concession Name:	CON
ump Rate:				Easting NAD83:	
tatic Water				Northing NAD83:	
lowing (Y/N) low Rate:):			Zone: UTM Reliability:	
lear/Cloudy	e			O'm Renability:	
Bore Hole Int	formation				
ore Hole ID.		10147944		Elevation:	229.82
P2BR:		25		Elevrc:	17
patial Statu	s:			Zone:	17 586539.4
ode OB:		r Bedrock		East83: North83:	4835463
ode OB Des open Hole:	No.	UPUI VUA		Org CS:	1000400
luster Kind:	(UTMRC:	4
ate Comple		27-DEC-55		UTMRC Desc:	margin of error : 30 m - 100 m
temarks:				Location Method:	p4
levrc Desc:				Tage and the state	
ocation Sou					
mprovement		ource:			
nprovement					
	ion Comme				
ource Revis					

Overburden and Bedrock Materials Interval

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation IL):	931425256			
Layer:		2			
Color:					
General Cold Mat1:	or:	11			
Most Comm	on Material	GRAVEL			
Mat2:		12			
Other Materi	als:	STONES			
Mat3:		05			
Other Materi		CLAY			
Formation T Formation E		3 25			
	nd Depth UOM:	n			
Overburden Materials Int	and Bedrock				
Gameran		931425257			
Formation IL Layer:		3			
Color:		7			
General Cold	or:	RED			
Mat1:		17			
Most Comm Mat2:	on Material:	SHALE			
Other Materi	als:				
Mat3:					
Other Materi					
Formation T		25			
Formation E	nd Depth: nd Depth UOM:	47 ft			
Formation	na bepar oom.	n			
Overburden Materials Int	and Bedrock erval				
Formation II):	931425255			
Layer:		1			
Color:					
General Cold Mat1:	or:	01			
Matt: Most Comm	on Material	FILL			
Mat2:		1.164			
Other Materi	als:				
Mat3:					
Other Materi					
Formation T Formation E	op Depth: od Deoth:	0 3			
	nd Depth UOM:	ft			
Method of C	onstruction & Well				
Method Con		962801390			
Method Con Method Con	struction Code:	1 Cable Tool			
	d Construction:	Gaune roor			
Pipe Informa	tion				
Pipe ID:		10696514			
Casing No:		1			
Comment:					
Alt Name:					

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

Construction Record - Casing

Casing ID:	930251700
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	47
Casing Diameter:	6
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930251699
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	29
Casing Diameter:	6
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992801390
Pump Set At:	
Static Level:	12
Final Level After Pumping:	15
Recommended Pump Depth:	
Pumping Rate:	6
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	N

Water Details

Water ID:	933603141
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	45
Water Found Depth UOM:	ft

Water Details

Water ID:	933603140
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	42
Water Found Depth UOM:	ft

DB

Image: Construction Date: 201400 Date Entry Status: Primary Water Use: Darmestic Date Entry Status: Date Entry Status: Primary Water Use: Darmestic Date Entry Status: Date Entry Status: Construction Date: Date Machined: Vete Date Machined: Primary Water Use: Owners: Vete Date Machined: Construction Method: Envision (mi): Abandformatic 433 Construction Method: Contractor: 433 Elevation (mi): Municipality: HALTON Elevation Reliability: Date Mane: Contractor: Date for Bediability: Date Mane: Construction Method: Elevation Reliability: Date Mane: Construction Method: Elevation Reliability: Dit 7954 Construction Mane: Con Static Water Level: Form Versits: 2006 Con Flow Rate: UTM Reliability: Con Con Date Completed: 10147954 Elevation: 229.86 Deser Hole Information Elevation: 229.	Map Key Numbe Record		Elev/Diff (m)	Site	DE
Construction Date: Data Src: 1 Data Src: 1 Mark Will Status: Water Supply Water Type: 2 Selected Flag: Yes Abandonment Rec: Date Received: 2021/952 Selected Flag: Yes Abandonment Rec: Date Received: 433 Date Received: 434 Date Completed: 30-UN-52 Date Reference: 4434 Date Completed: 4434 Date Comp	67 1 of 1	ESE/275.8	227.9/-18.54		www
Construction Date: Data Src: 1 Data Src: 1 Mark Wei Status: Water Supply Vater Type: 2 Selected Flag: Yes Abandommer Rec: 433 Selected Flag: Yes Abandommer Rec: 433 Journer: 3 Journer: 3 Journer: 3 Journer: 3 Journer: 3 Journer: 3 Journer: 3 Journer: 441 Journer: 44	Well ID-	2801400		Data Entry Status	
<pre>timary Water Use: Domestic Date Received: 8/201902. ise. Water Use: 0 ise. Water Status: Water Supply Abandonment Rec: Contractor: 4333 asing Material: Contractor: 4333 asing Material: Form Version: 1 Contractor: 4333 asing Material: Contractor: 20 asing Material: Contractor: 20 asing Material: Contractor: 229.86 asing Material: Contractor: 20 asing Mat</pre>		2801400			4
se, Water Use: 0 in Weil Status: Water Supply Vater Type: Salected Flag: Yes Contractor: 433 Contractor: 443 Contractor: 021 Contractor: 021 Contractor		Demostia			
inal Walter Status: Walter Supply Abandonment Rec: Abandonment Re					
Kater Type: And Andrew Contractor: 433 asing Material: Form Version: 1 Material: Street Name: County: HALTON Material: Material: MEDIUM SAND Material: Material: MEDIUM SAND Material: County: HALTON Material: Material: MEDIUM SAND Material: MEDIUM SA					res
isaing Material: ag: matrix to Method: mag: ionstruction Method: levation (m): levation (m	in the second se	Water Supply			
widt No: wig: Construction Method: wardion Reliability: wardion Reliability: wardion Reliability: wardion Reliability: weith to Bedrock: Well Depth: Werburder@Referck: Concession: werburder@Referck: Concession: Werburder@Referck: Concession: Werburder@Referck: Concession: C					
ig: Stree Name: HALTON Stree Name: County: HALTON investion (m): Municipality: HALTON HILLS TOWN (ESQUESING) investion Reliability: HALTON HILLS TOWN (ESQUESING) is in the Info: Concession: 09 Northurg MaDB3: County: HALBS TOWN (ESQUESING) is in the Info: Concession Name: CON imp Rate: Concession Name: CON imp Rate: Concession Name: CON imp Rate: Concession: 09 Northurg MADB3: County: HALBS TOWN (M): Concession: 09 Northurg MADB3: County: HALBS TOWN (M): Concession: Con					1
County: HALTON HILLS TOWN (ESQUESING) Invation Reliability: HALTON HILLS TOWN (ESQUESING) Site Info: 01 Particle Depth: 021 Concession: 03 Site Info: 021 Concession: 03 Concession: 03					
Invarian (m): Municipality: HALTON HILLS TOWN (ESQUESING) Invarian (Pailability: HALTON HILLS TOWN (ESQUESING) Sile hards: Concession: 03 Concession: 23 Concession: 23 C	-				
lavation Reliability: Site Info: Concession Reliability: Concession Reliabilit					
legit in Bedricek 021 Werkur Depth: 021 Concession Name: 00 Concession Name: CON Easting NADB3: Zone: UTM Reliability: Work Rete: Zone: UTM Reliability: Work Rete: UTM Reliability: Work Rete: Zone: 07 Nore Hole Information Nore Hole Informati	levation (m):			Municipality:	HALTON HILLS TOWN (ESQUESING)
Weit Bedrit: Concession Mane: CON Werburden/Bedrock: Concession Ame: CON Latic Water Level: Northing NAD83: CON Latic Water Level: Northing NAD83: CON Now Kate: UTM Reliability: CON Now Kate: UTM Reliability: CON Now Kate: UTM Reliability: CON Northole D: 10147954 Elevation: 229.86 PBR: 61 Elevation: 229.86 patial Status: Cone: 17 Code OB: Dedrock North83: 4835458 Org CS: Henron: CON Status North83: 4835458 Sode OB: Genock North83: 4835458 Org CS: Henron: Henro: 100 method: 100 method: 100 method: 100 method: Descience: 100 method: 100 met	levation Reliability:			Site Info:	
Number Statis Concession Name: CON tatic Water Level: Northing NADB3: Zone: towing (YM): Zone: UTM Reliability: item Rote: UTM Reliability: Virthing NADB3: town Rate: UTM Reliability: Virthing NADB3: town Rate: UTM Reliability: Virthing NADB3: tear/Cloudy: Done: Softs30.4 Softs30.4 tear/Cloudy: UTM Reliability: Virthing NADB3: Softs30.4 tear/Cloudy: UTM RCloses: margin of error: 30 m - 100 m tear/Cloud: UTM RCloses: margin of error: 30 m - 100 m tear/Cloud: <td>epth to Bedrock:</td> <td></td> <td></td> <td>Lot:</td> <td>021</td>	epth to Bedrock:			Lot:	021
hump Rate: Easting MADB3: table: Northing NADB3: howr Hole Level: Northing NADB3: howr Kate: UTM Reliability: Iter Cloudy: Iter Cloudy: Iter Cloudy	Vell Depth:			Concession:	09
tatic Water Leval: Northing NAD83: Zona: UTIM Reliability: Zona: Z	verburden/Bedrock:			Concession Name:	CON
tatic Water Leval: Northing NAD83: Zona: Town Rate: UTM Reliability: Town Rate: UTM Reliability: Town Rate: UTM Reliability: Town Rate: UTM Reliability: UTM Reliability: Town Rate: UTM Reliability: Town Rate: UTM Reliability: Town Rate: Town	ump Rate:			Easting NAD83:	
Howing (VMQ): Zone: How Rate: UTM Reliability: Hore Hole Information Bare Hole Information Bare Hole Information Bare Hole Information Bare Hole Information Bare Information Information Source Date: Bare Information Information Information Bare Information Infor	tatic Water Level:				
Now Rate: UTM Reliability: Stear/Cloudy: Stear/Cloudy: Stear Hole Information Stear Hole Information Fon	lowing (Y/N):				
Stear Hole Information Some Hole Information Status: Some Information Status: Some Information Status: Some Information Some Revised Status: Some Revis	low Rate:			UTM Reliability:	
Nore Hole ID: 10147954 Elevation:: 229.86 IP2BR: 61 Zone: 17 ipatial Status: Zone: 17 ipatial Status: Set539.4 ipode OB Desc: Bedrock North83: ipode OB Desc: Bedrock North83: ipode OB Desc: Bedrock North83: ipote Hole: UTIMRC: 4 ipote Tole: UTIMRC: 4 ipoter Desc: Org CS: ipoter Desc: 000 CS: ipoter Comment: 100 m ipplier Comment: 100 m ipplier Comment: 000 CS: ipplier Comment: 000 CS: ipplier Common Material: MEDIUM SAND fat: 00 fat: 00 ipoter Size 000 Cost ipoter Size 000 Cost <td>Clear/Cloudy:</td> <td></td> <td></td> <td></td> <td></td>	Clear/Cloudy:				
DP2BR: 61 Zone: 17 Socke OB Desc: Bedrock North 83: 4335458 Sopen Hole: Org CS: Dister Kind: 4335458 Unster Kind: UTMRC: 4 Jate Completed: 30-JUN-52 UTMRC Desc: margin of error: 30 m - 100 m Location Source Date: mprovement Location Method: p4 Source Pate: Journament: Journament: Source Pate: Journament: Journament: Source Pate: 931425287 Journament: Source Color: Journament: Journament: Source Pate: MEDIUM SAND Jate: Materials: MEDIUM SAND Jate: Materials: Source Source Common Material: MEDIUM SAND Jate: Materials: Journament: Journament: Source Pate: Journament:	ore Hole Information				
patial Status: relation of the second status of the	ore Hole ID:	10147954		Elevation:	229.86
Dode OB: r East83: 586539.4 Dode OB Desc: Bedrock North83: 4835458 Dote Completed: 30-JUN-52 UTMRC: 4 Date Completed: 30-JUN-52 UTMRC: 4 Date Completed: 30-JUN-52 UTMRC: 4 Date Completed: 30-JUN-52 UTMRC: a Date Completed: 30-JUN-52 UTMRC: particle Date Completed: 30-JUN-52 UTMRC: a Bate Completed: 30-JUN-52 UTMRC: particle Date Completed: 30-JUN-52 UTMRC: particle Bate Completed: 30-JUN-52 UTMRC: particle Socation Source Date: mprovement Location Method: particle particle Baterials: Interval Source Comment: supplier Comment: supplier Comment: supplier Comment: Solor: 931425287 ager: 1 soilor: sager: 1 Solor: 09 Source Color: Source Color: sager: Source Color: sager: Source Color: sager: Source Color: <td></td> <td>61</td> <td></td> <td>Elevrc:</td> <td></td>		61		Elevrc:	
bode OB Desc: Bedrock North83: 4835458 open Hole: Org CS: baster Kind: UTMRC: 4 bate Completed: 30-JUN-52 UTMRC Desc: bater Completed: 30-JUN-52 UTMRC Desc: coation Source Date: bater Construction Source: paint for the source of th	patial Status:			Zone:	17
Open Hole: Org CS: Juster Kind: UTMRC: Jate Completed: 30-JUN-52 Iemarks: UTMRC: iewro Desc: margin of error: 30 m - 100 m cordion Source Date: p4 mprovement Location Method: p4 Verburden and Bedrock Iatr: Payre: 1 Solor: Series: Source Pate: Source Calles: Source Pate: Source	ode OB:			East83:	586539.4
Shuster Kind: UTMRC: 4 hate Completed: 30-JUN-52 UTMRC Desc: hate Completed: 30-JUN-52 UTMRC Desc: hemarks: Location Method: p4 Sevre Desc: Location Method: p4 Sevre Desc: Improvement Location Source: p4 ocation Source Date: p4 mprovement Location Method: p4 Source Revision Comment: Improvement: Supplier Comment: Satetrals Interval Yerburden and Bedrock Satetrals Interval Your Date: Solor: Solor: Selor: Selor: </td <td>code OB Desc:</td> <td>Bedrock</td> <td></td> <td>North83:</td> <td>4835458</td>	code OB Desc:	Bedrock		North83:	4835458
hate Completed: 30-JUN-52 UTMRC Desc: margin of error : 30 m - 100 m Location Source Date: mprovement Location Source: mprovement Location Source: mprovement Location Method: iource Revision Comment: upplier Comment: werburden and Bedrock laterials Interval formation ID: 931425287 ayer: 1 ionration ID: 931425287 ayer: 1 ionration ID: 931425287 ayer: 0 beneral Color: lat1: 09 bost Common Material: MEDIUM SAND lat2: Wher Materials: lat3: Sher Materials: iorration End Depth: 0 iorration End Depth UOM: tt	pen Hole:			Org CS:	
temarks: Location Method: p4 levro Desc: ocation Source Date: mprovement Location Method: iource Revision Comment: iource Revision Comment: io	luster Kind:			UTMRC:	4
Newro Desc: ocation Source Date: mprovement Location Method: iource Revision Comment: upplier Comment: werburden and Bedrock laterials Interval formation ID: 931425287 ayer: 1 iource Revision Common Material: 931425287 ayer: 0 iource Revision Color: lat1: 09 lost Common Material: MEDIUM SAND lat2: MeDium SAND lat2: lat3: Nther Materials: lat3: Nther Materials: lat3: lat	ate Completed:	30-JUN-52		UTMRC Desc:	margin of error : 30 m - 100 m
ocation Source Date: mprovement Location Source: mprovement Location Method: iource Revision Comment: iupplier Color: lat1: 09 foort Common Materials: iupplier Comment: iupplier Common Materials:	lemarks:			Location Method:	p4
mprovement Location Source: mprovement Location Method: iource Revision Comment: iupplier Comment: <u>Averburden and Bedrock</u> <u>faterials Interval</u> iormation ID: 931425287 ayer: 1 iormation ID: 931425287 ayer: 1 iormation Color: Eneral Color: Enera	levrc Desc:				
Improvement Location Method: Source Revision Comment: Supplier Comment: Implier Comment: Attriatis Interval Source Revision DD: 931425287 ayer: 1 Solor:	ocation Source Date:				
Source Revision Comment: Supplier Comment: Perburden and Bedrock Materials Interval Formation ID: 931425287 ayer: 1 Color: 1 Seneral Color: 09 Mat1: 09 Most Common Material: 09 Most Common Material: MEDIUM SAND Mat2: Diher Materials: Kat3: 5 Cormation Top Depth: 0 Formation End Depth: 30 Formation End Depth UOM: ft	mprovement Location	Source:			
Supplier Comment:	mprovement Location	Method:			
Description and Bedrock Materials Interval Formation ID: 931425287 ayer: 1 Color:	ource Revision Comm	inent:			
Materials Interval Formation ID: 931425287 ayer: 1 Color:	Supplier Comment:				
Formation ID: 931425287 ayer: 1 Color: General Color: Mat1: 09 Most Common Material: MEDIUM SAND Mat2: Dther Materials: Mat3: Dther Materials: Formation Top Depth: 0 Formation End Depth: 30 Formation End Depth UOM: ft		<u>ck</u>			
ayer: 1 Color: General Color: Mat1: 09 Most Common Material: MEDIUM SAND Mat2: Dther Materials: Mat3: Dther Materials: Formation Top Depth: 0 Formation End Depth: 30 Formation End Depth UOM: ft		931425287			
Color: General Color: Mat1: 09 Most Common Material: MEDIUM SAND Mat2: Mat3: Other Materials: Cormation Top Depth: 0 Formation End Depth: 30 Formation End Depth UOM: ft					
Teneral Color: Teneral Color:					
Iat1: 09 Iost Common Material: MEDIUM SAND Iat2:					
Iost Common Material: MEDIUM SAND Mat2: Wher Materials: Mat3: Wher Materials: Cormation Top Depth: 0 Cormation End Depth: 30 Cormation End Depth UOM: ft		09			
Mat2: Ather Materials: Mat3: Ather Materials: formation Top Depth: 0 formation End Depth: 30 formation End Depth UOM: ft					
Nher Materials: Nat3: Nher Materials: Formation Top Depth: 0 Formation End Depth UOM: ft		. mebrom or and			
Iat3: Other Materials: Iormation Top Depth: 0 Iormation End Depth: 30 Iormation End Depth UOM: ft					
ormation Top Depth: 0 formation End Depth: 30 formation End Depth UOM: ft					
iormation Top Depth: 0 iormation End Depth: 30 iormation End Depth UOM: ft					
ormation End Depth: 30 ormation End Depth UOM: ft		0			
ormation End Depth UOM: ft					
verburden and Bedrock		1			
		ck			
laterials Interval	laterials Interval				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID	:	931425288			
Layer:		2			
Color:					
General Colo Mat1:	r:				
Most Commo	m Material	11 GRAVEL			
Mat2:	ar marcerian.	05			
Other Materia	wis:	CLAY			
Mat3:					
Other Materia					
Formation To		30			
Formation Er	nd Depth: nd Depth UOM:	61 ft			
Pormación El	d Depar Com.	n			
Overburden Materials Inte					
Formation ID	:	931425289			
Layer:		3			
Color:		7			
General Colo	r:	RED			
Mat1:	. Manualate	17 SHALE			
Most Commo Mat2:	in Material:	SHALE			
Other Materia	als:				
Mat3:					
Other Materia					
Formation To		61			
Formation Er		80			
Formation Er	nd Depth UOM:	ft			
Method of Co Use	nstruction & Well				
Method Cons	truction ID:	962801400			
Method Cons	truction Code:	1			
Method Cons Other Method	truction: d Construction:	Cable Tool			
Pipe Informa	tion				
Pipe ID:		10696524			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930251714			
Layer:		1			
Material:		1			
Open Hole of		STEEL			
Depth From:		61			
Depth To: Casing Diam	eter:	4			
Casing Diam	eter UOM:	inch			
Casing Depti	UOM:	ft			
Construction	Record - Casing				
Casing ID:		930251715			
Layer:		2			

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material:	-15-25-94 (S)		4			
Open Hole o	r Material:		OPEN HOLE			
Pepth From:						
epth To:			80			
asing Diam	neter:		4			
asing Diam			inch			
Casing Dept			n			
Results of W	ell Yield Te	sting				
ump Test II			992801400			
			992001400			
ump Set At			20			
tatic Level:			30			
	After Pumpin		30			
	led Pump D	epth:				
Pumping Ra			20			
lowing Rate						
	led Pump R	ate:				
evels UOM:			ft			
tate UOM:			GPM			
Vater State	After Test C	Code:	1			
Vater State	After Test:		CLEAR			
umping Te	st Method:		1			
umping Du			2			
Pumping Du	ration MIN:		0			
lowing:			N			
Water Detail	s					
Water ID:			933603153			
Layer:			1			
Gind Code:			1			
Cind:			FRESH			
Vater Found	f Depth:		75			
Nater Found	f Depth UOI	М:	ft			
68	1 of 1		E/277.9	228.2/-18.21	lot 21 con 10 ON	wwis
Vell ID:		2801470	,		Data Entry Status:	
onstruction	Date:	2000			Data Src:	1
rimary Wat		Public			Date Received:	2/4/1950
ec. Water L		0			Selected Flag:	Yes
inal Well St		Water Si	vloqu		Abandonment Rec:	
Vater Type:					Contractor:	4838
asing Mate	rial-				Form Version:	1
udit No:	rear.				Owner:	
					Street Name:	
ag: Construction	Mathad					HALTON
					County:	HALTON HALTON HILLS TOWN (ESQUESING)
levation (m					Municipality:	HALTON HILLS TOWN (ESQUESING)
levation Re					Site Info:	021
epth to Bed	drock:				Lot:	021
Vell Depth:					Concession:	10
Verburden	Bedrock:				Concession Name:	CON
Pump Rate:					Easting NAD83:	
tatic Water					Northing NAD83:	
lowing (Y/N	Ŋ:				Zone:	
low Rate:					UTM Reliability:	

UTM Reliability:

Bore Hole Information

Flow Rate:

Clear/Cloudy:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Bore Hole ID:	101480	24	1925	Elevation:	228.87	
DP2BR:	48			Elevrc:	220.01	
Spatial Status				Zone:	17	
ode OB:	r			East83:	586629.4	
Code OB Des		e e		North83:	4835583	
Open Hole:	e. Dealer			Org CS:		
luster Kind:				UTMRC:	4	
Date Complet		-49		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	p4	
levrc Desc:				cocabor metrod.	P	
ocation Sou	rce Date:					
	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com						
Overburden a Materials Inte						
		021425510				
Formation ID:		931425510				
ayer:		3 7				
Color:		RED				
General Colo Mat1:	6	17				
Nost Commo	a Material:	SHALE				
Mat2:	n marcurian.	SHALE				
Other Materia	le:					
Mat3:						
ons. Other Materia	le:					
Formation To		48				
Formation En		60				
	d Depth UOM:	ft				
Overburden a Materials Inte						
Formation ID:		931425508				
ayer:		1				
Color:						
General Colo						
lat1:		05				
lost Commo	n Material:	CLAY				
lat2:	ra anarour san.	11				
other Materia	de-	GRAVEL				
lat3:		09				
Other Materia	ls:	MEDIUM SAND				
ormation To		0				
Formation En		40				
	d Depth UOM:	ft				
Overburden a Materials Inte						
Formation ID:		931425509				
ayer:		2				
Color:						
General Colo						
Mat1:		11				
Most Commo	n Material:	GRAVEL				
Mat2:						
	ls:					
Other Materia						
	de-					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To	op Depth:	40			
Formation E	nd Depth:	48			
Formation E	nd Depth UOM:	ft			
Method of Co Use	onstruction & Well				
Method Con	struction ID:	962801470			
	struction Code:	1			
Method Com Other Metho	struction: d Construction:	Cable Tool			
Pipe Informa	tion				
Pipe ID:		10696594			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930251820			
Layer:		2			
Material:		4			
Open Hole o	r Material:	OPEN HOLE			
Depth From:					
Depth To:	33,9923	60			
Casing Diam		4			
Casing Diam Casing Dept		inch ft			
Casing Depa	OOM.	n			
Construction	Record - Casing				
Casing ID:		930251819			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From:		10			
Depth To: Casing Diam	ator	48			
Casing Diam Casing Diam		inch			
Casing Dept		ft			
Results of W	ell Yield Testing				
Pump Test IL);	992801470			
Pump Set At					
Static Level:		17			
	fter Pumping:				
Pumping Ra	ed Pump Depth:	15			
Flowing Rate		10			
	ed Pump Rate:				
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Tes					
Pumping Du					
Pumping Du Flowing:	actor ann.	N			
· · · · · · · · · · · · · · · · · · ·		1. C. S. C.			

Map Key	Number Records		Elev/Diff (m)	Site	DB
Water Details	8				
Water ID:		933603250			
ayer:		1			
Cind Code:		1			
Kind:		FRESH			
Nater Found		17			
Vater Found	Depth UON	e: ft			
<u>69</u>	1 of 2	ENE/281.8	232.2/-14.26	R.M. OF HALTON PRINCE ST/MAIN ST/ MILTON TOWN ON	OAK ST. CA
Certificate #:		7-0732-99-			
Application 1		99			
ssue Date:		9/14/1999			
Approval Typ	pe:	Municipal water			
Status:		Approved			
Application 1 Client Name:					
Client Name: Client Addre					
Client City:					
Client Postal	Code:				
Project Desc					
Contaminant					
mission Co	ontrol:				
<u>69</u>	2 of 2	ENE/281.8	232.2/-14.26	MILTON TOWN PRINCE ST/MAIN ST. MILTON TOWN ON	CA
Certificate #:		3-1267-99-			
Application		99			
ssue Date:	rear.	10/21/1999			
Approval Typ	ne:	Municipal sewage			
Status:	pro-	Approved			
Application 1	Type:				
Client Name:					
Client Addre	55:				
Client City:					
Client Postal	/ Code:				
Project Desc					
Contaminant					
Emission Co	introl:				
70	1 of 1	W/291.2	269.0 / 22.57	lot 22 con 9 ON	wwis
		2807482		Data Entry Status:	
Well ID:				Data Src:	1
Vell ID:	n Date:	Domestic		Date Received:	11/9/1989
Vell ID: Construction Primary Wate	er Use:	Domesuc		Selected Flag:	Yes
Vell ID: Construction Primary Wate Sec. Water U	er Use: Jse:				
Vell ID: Construction Primary Wate Sec. Water U Final Well St	er Use: Ise: tatus:	Water Supply		Abandonment Rec:	1005
Vell ID: Construction Primary Wate Gec. Water U Final Well St Vater Type:	er Use: Ise: tatus:			Abandonment Rec: Contractor:	4005
Vell ID: Construction Primary Wate Sec. Water U Final Well St Vater Type: Casing Mater	er Use: Ise: tatus:	Water Supply		Abandonment Rec: Contractor: Form Version:	4005 1
Vell ID: Construction Primary Wate Sec. Water U Final Well St Vater Type: Casing Mate Audit No:	er Use: Ise: tatus:			Abandonment Rec: Contractor: Form Version: Owner:	
Vell ID: Construction Primary Wate Sec. Water U Final Well St Vater Type: Casing Mate Audit No: Fag:	er Use: Ise: tatus: rial:	Water Supply		Abandonment Rec: Contractor: Form Version: Owner: Street Name:	1
Vell ID: Construction Primary Wate Sec. Water U Final Well St Vater Type: Casing Mater Audit No: Tag: Construction	er Use: Ise: tatus: rial: n Method:	Water Supply		Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	1 HALTON
Vell ID: Construction Primary Wate Sec. Water U Final Well St Vater Type: Casing Mater Nudit No: Tag:	er Use: Ise: tatus: rial: n Method: i):	Water Supply		Abandonment Rec: Contractor: Form Version: Owner: Street Name:	1

erisinfo.com | Environmental Risk Information Services

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well Depth: Overburden/		Distance (m)	(,	Concession: Concession Name:	09 CON	
Pump Rate: Static Water				Easting NAD83: Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy	÷					
Bore Hole Int	formation					
Bore Hole ID		43		Elevation:	272.04	
DP2BR:	12			Elevrc:		
Spatial Statu	s:			Zone:	17	
Code OB:	r			East83:	585477.4	
Code OB Des	sc: Bedrock	K .		North83:	4835615	
Open Hole:				Org CS:		
Cluster Kind	Laura and an and a second second			UTMRC:	9	
Date Comple	ted: 02-NOV	-89		UTMRC Desc:	unknown UTM	
Remarks:				Location Method:	lot	
Elevrc Desc:						
Location Sou	rce Date:					
Improvement	Location Source:					
Improvement	Location Method:					
Source Revis	ion Comment:					
Supplier Con	nment:					
Overburden . Materials Inte	and Bedrock arval					
Formation ID	e	931447498				
Layer:		1				
Color:		7				
General Cold	W7	RED				
Mat1:	100000	05				
Most Commo	on Material:	CLAY				
Mat2:		77				
Other Materia	ws:	LOOSE				
Mat3:	24					
Other Materia						
Formation To		0				
Formation Er		10				
Formation E	nd Depth UOM:	ft				
Overburden Materials Inte	and Bedrock arval					
Formation ID	e	931447500				
Layer:		3				
Color:		7				
General Cold	r;	RED				
Mat1:		17				
Most Commo	on Material:	SHALE				
Mat2:		85				
Other Materia	als:	SOFT				
Mat3:						
Other Materia	ws:					
Formation To	op Depth:	12				
Formation Er		17				
Warman and a second sec	A Denth LIGHT					

Overburden and Bedrock Materials Interval

Formation End Depth UOM:

ft

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation IL) .	931447499			
Layer:		2			
Color:		3			
General Cold	or:	BLUE			
Mat1:	ur.	05			
Most Comm	on Material:	CLAY			
Mat2:	on material.	77			
Other Materi	lals:	LOOSE			
Mat3:					
Other Materi	als:				
Formation T		10			
Formation E		12			
	ind Depth UOM:	n			
Overburden Materials Int	and Bedrock erval				
Formation IL	D:	931447501			
Layer:	(A)	4			
Color:		7			
General Cold	or:	RED			
Mat1:		17			
Most Comm	on Material:	SHALE			
Mat2:		73			
Other Materi	ials:	HARD			
Mat3:	200				
Other Materi					
Formation T		17			
Formation E	nd Depth: ind Depth UOM:	35 ft			
Pormation E	nd Depar Colle:	R.			
Method of C Use	onstruction & Well				
Method Con	struction ID:	962807482			
Method Con	struction Code:	2			
Method Con	struction:	Rotary (Convent.)			
Other Metho	d Construction:				
Pipe Informa	ntion				
Pipe ID:		10702313			
Casing No:		1			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		930261507			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From:	Concernance of the second				
Depth To:		18			
Casing Diam		6			
Casing Dian		inch			
Casing Dept	n oom:	n			
Construction	n Record - Casing				
Casing ID:		030361608			

Casing ID:

930261508

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		2			
Material:		4			
Open Hole of	r Material:	OPEN HOLE			
Depth From:					
Depth To:		35			
Casing Diam	eter:				
Casing Diam		inch			
Casing Depti		ft			

Results of Well Yield Testing

Pump Test ID:	992807482
Pump Set At:	
Static Level:	14
Final Level After Pumping:	31
Recommended Pump Depth:	33
Pumping Rate:	4
Flowing Rate:	
Recommended Pump Rate:	4
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:	30
Flowing:	N

Draw Down & Recovery

Pump Test Detail ID:	934711671
Test Type:	Recovery
Test Duration:	45
Test Level:	14
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934178979
Test Type:	Recovery
Test Duration:	15
Test Level:	14
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934452941
Test Type:	Recovery
Test Duration:	30
Test Level:	14
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934964317
Test Type:	Recovery
Test Duration:	60
Test Level:	14
Test Level UOM:	ft

Water Details

Мар Кеу	Number Records		ction/ ance (m)	Elev/Diff (m)	Site	DB
Water ID:		9336110	013			
ayer:		1				
(ind Code:		5				
lind:	and the	Not state	ed			
Vater Found		20				
Vater Found	Depth UOM	t: ft				
Vater Details	i:					
Vater ID:		9336110	014			
ayer:		2				
(ind Code:		5				
Cind:		Not state	ed			
Vater Found Vater Found		31 ft ft				
71	1 of 1	NNE/2	91.5	242.4 / -4.05	lot 19 con 10	
-					ON	WW/5
Vell ID: Construction	Data	2803839			Data Entry Status: Data Src:	1
rimary Wate		Domestic			Date Received:	6/13/1972
ec. Water Us		0			Selected Flag:	Yes
inal Well Sta		Water Supply			Abandonment Rec:	res
ater Type:	nus.	mailer Suppry			Contractor:	1815
asing Mater	int.				Form Version:	1
udit No:	nar.				Owner:	
ag:					Street Name:	
Construction	Method-				County:	HALTON
levation (m)					Municipality:	HALTON HILLS TOWN (ESQUESING)
levation Rel					Site Info:	interontineeo ronni (eodoconto)
epth to Bed					Lot	019
Vell Depth:					Concession:	10
verburden/E	Bedrock:				Concession Name:	CON
ump Rate:					Easting NAD83:	
tatic Water I	Level:				Northing NAD83:	
lowing (Y/N)	1:				Zone:	
low Rate:					UTM Reliability:	
lear/Cloudy	:					
Bore Hole Inf	ormation					
ore Hole ID:		10150370			Elevation:	244.3
P2BR:		52			Elevrc:	
patial Status	5.				Zone:	17
ode OB:		f Dedrech			East83:	586364.4
ode OB Des	ic:	Bedrock			North83:	4836098
pen Hole:	6				Org CS: UTMRC:	4
luster Kind: ate Complet		25-MAY-72			UTMRC: UTMRC Desc:	
		20-MAT-12			Location Method:	margin of error : 30 m - 100 m p4
lemarks: levrc Desc:					Location Method:	Pri l
ocation Sou						
		0.0000				
nprovement						
nprovement						
Source Revis						

Overburden and Bedrock Materials Interval

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID	:	931433489	1204 C		
Layer:		4			
Color:		7			
General Cold	r:	RED			
Mat1:		17 SHALE			
Most Commo Mat2:	m material:	SHALE			
Other Materia	als:				
Mat3:					
Other Materia	wis:				
Formation To		52			
Formation E		100			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock				
Formation ID		931433486			
Layer:		1			
Color:		6			
General Cold	r:	BROWN			
Mat1:		05			
Most Commo Mat2:	n Material:	CLAY			
Matz: Other Materia	ale.				
Mat3:	ma.				
Other Materia	wis:				
Formation To	p Depth:	0			
Formation Er	nd Depth:	30			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock arval				
Formation ID		931433488			
Layer:		3			
Color:					
General Colo	r:				
Mat1:		11			
Most Commo	n Material:	GRAVEL			
Mat2: Other Materia	de:				
Mat3:	na.				
Other Materia	als:				
Formation To		48			
Formation Er	nd Depth:	52			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock arval				
Formation ID		931433487			
Layer:		2			
Color:		3			
General Colo	r:	BLUE			
Mat1:		05			
Most Commo	n Material:	CLAY			
Mat2: Other Meteri	de.	12 STONES			
Other Materia Mat3:	ms:	STONES			
Mats: Other Materia	als.				
Formation To		30			
	nd Depth:	48			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation End Depth UOM:		ft			
Method of C	onstruction & Well				
Use					
Method Con	struction ID:	962803839			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Metho	d Construction:				
Pipe Informa	ation				
Pipe ID:		10698940			
Casing No:		1			
Comment:					
Alt Name:					
Constructio	n Record - Casing				
Casing ID:		930255693			
Layer:		2			
Material:		4			
Open Hole o		OPEN HOLE			
Depth From: Depth To:		100			
Casing Dian	notor:	6			
Casing Dian		inch			
Casing Depth UOM:		ft			
Constructio	n Record - Casing				
Casing ID:		930255692			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From	:				
Depth To:		53			
Casing Diameter:		6			
Casing Diameter UOM: Casing Depth UOM:		inch ft			
Results of V	Vell Yield Testing				
Pump Test ID:		992803839			
Pump Set A	t:				
Static Level:		63			
Final Lough After Dumping:		95			

Pump Set At:	
Static Level:	63
Final Level After Pumping:	85
Recommended Pump Depth:	82
Pumping Rate:	1
Flowing Rate:	
Recommended Pump Rate:	1
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	4
Pumping Duration MIN:	30
Flowing:	N

Draw Down & Recovery

Map Key	Number Records		Elev/Diff (m)	Site		DB
Test Type: D Test Duration: 1 Test Level: 8		934177101 Draw Down 15 85 ft				
Denne Denne						
Draw Down						
		85				
Draw Down	& Recovery					
		85				
Draw Down	& Recovery					
· · · · · · · · · · · · · · · · · · ·		85				
Water Detail	s					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933606402 1 4 MINERIAL 85 4: ft				
Water Detail	5					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933606403 2 2 SALTY 100 ft				
<u>72</u>	1 of 1	NNE/296.5	245.4 / -1.08	lot 21 con 10 ON		wwis
Well ID: Construction Primary Wat Sec. Water U Final Well St Water Type: Casing Mate Audit No: Tag:	er Use: Ise: latus:	2602909 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	1 8/9/1968 Yes 1612 1	

erisinfo.com | Environmental Risk Information Services
Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Construction Elevation (m) Elevation Re Depth to Bed): liability:			County: Municipality: Site Info: Lot:	HALTON HALTON HILLS TOWN (ESQUESING) 021	
Well Depth: Overburden// Pump Rate: Static Water Flowing (Y/N) Flow Rate:	Bedrock: Level:):			Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	10 CON	
Clear/Cloudy						
Bore Hole Int				in the second		
Bore Hole ID. DP2BR:	: 10149455 59	5		Elevation: Elevrc:	246.75	
Spatial Statu	s:			Zone:	17	
Code OB: Code OB Des	r Bedrock			East83: North83:	586314.4 4836153	
Open Hole:				Org CS:		
Cluster Kind: Date Comple		8		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Remarks: Elevrc Desc:				Location Method:	p4	
Location Sou Improvement Improvement	rce Date: t Location Source: t Location Method: ion Comment:					
<u>Overburden i</u> Materials Inte						
Formation ID Layer: Color:	t	931430092 1				
General Colo	r:					
Mat1: Most Commo Mat2:		02 TOPSOIL				
Other Materia Mat3:	ws:					
Other Materia		(21b)				
Formation To	op Depth:	0				
Formation Er Formation Er	nd Depth UOM:	ft				
Overburden : Materials Inte	and Bedrock arval					
Formation ID	t.	931430093				
Layer: Color:		2				
General Colo	r:	BROWN				
Mat1:		05				
Most Commo	on Material:	CLAY				
Mat2: Other Materia	als:	09 MEDIUM SAND				
Mat3:		11				
Other Materia		GRAVEL				
Formation To		1 59				
Formation Er Formation Er		59 ft				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Overburden Materials Inte	and Bedrock erval				
Formation ID	e.	931430094			
Layer:		3			
Color:		7			
General Cold	MT:	RED			
Mat1: Most Commo	no Material:	17 SHALE			
Mat2:	An imaleerian.	UTHEL			
Other Materia	als:				
Mat3:					
Other Materia					
Formation To		59			
Formation E	nd Depth: nd Depth UOM:	96 ft			
-ormation E	to Depar Com.				
Method of Co Use	onstruction & Well				
22X					
Method Cons	struction ID:	962802909			
	struction Code:	1			
Method Cons	struction: d Construction:	Cable Tool			
Other Metho	d Construction:				
Pipe Informa	tion				
Pipe ID:		10698025			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930254243			
Layer:		2			
Material:		4			
Open Hole of		OPEN HOLE			
Depth From: Depth To:		96			
Casing Diam	eter:	5			
Casing Diam		inch			
Casing Depti		ft			
Construction	Record - Casing				
Casing ID:		930254242			
Layer:		1			
Material:		1			
Open Hole of		STEEL			
Depth From:					
Depth To:	atar	60 5			
Casing Diam Casing Diam	eter:	inch			
Casing Diam Casing Depti	HUOM:	ft			
	ell Yield Testing				
Courts of W	en new resurg				
		002802000			

Pump Test ID: Pump Set At:

erisinfo.com | Environmental Risk Information Services

992802909

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Static Level:		50			
Final Level A	fter Pumping:	76			
Recommend	led Pump Depth:	90			
Pumping Ra	te:	5			
Flowing Rate					
	led Pump Rate:	5			
Levels UOM:	A CONTRACT OF A	ft			
Rate UOM:		GPM			
Water State	After Test Code:	1			
Water State		CLEAR			
Pumping Tes		1			
Pumping Du		2			
Pumping Du		ō			
Flowing:		N			

Water Details

Water ID:	933605100	
Layer:	1	
Kind Code:	1	
Kind:	FRESH	
Water Found Depth:	91	
Water Found Depth UOM:	ft	

73	1 of 1	S/297.4	264.8 / 18.35	lot 20 con 9 ON	wwws
Elevation (Elevation I Depth to B Well Depth	ater Use: r Use: Status: e: terial: ion Method: (m): Reliability: ledrock: n: m/Bedrock: n: m/Bedrock: n: er Level: (N):	2804989 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 3/1/1977 Yes 3637 1 HALTON HALTON HILLS TOWN (ESQUESING) 020 09 CON
Barn Hala	Information				

Bore Hole Information

Bore Hole ID:	10151496	Elevation:	264.13
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:	0	East83:	586114.4
Code OB Desc:	Overburden	North83:	4834973
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	5
Date Completed:	06-JUL-76	UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:		Location Method:	p5
Elevrc Desc:			198
Location Source Dat	le:		
Improvement Locatio	on Source:		

Improvement Location Source: Improvement Location Method:

Seurce Revision Comment: Supplier Comment: Supplier Comment: Crecharden and Bedrock. Matrian Common Material: Layer: 2 Color: 6 Bernard Color: 8 BerOWN Matri: Chart Meterials: Chart Meterials: Chart Meterials: Chart Meterials: Chart Meterials: Chart Meterials: Construction and Bedrock. Matri: Construction and Bedrock. Matri: Matri: Construction and Bedrock. Matri: Construction	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Conclusion and Bedrock Matrialia Interval Formation ID: 931437961 Layer: 2 Color: 6 General Color: B ROWN Matt: 05 Most Common Material: CLAY Matt: 05 Most Common Material: CLAY Matt: 05 Most Common Material: 05 Most Common Material: 05 Construction End Depth: 1 Pormation En						
Materials Intercal Formation ID: 931437961 Layer: 2 Color: 6 General Color: 8 Matt: 05 Matt: 05 Other Materials: 05 Matt: 05 Other Materials: 1 Formation End Depth: 1 Formation End Depth: 1 Formation End Depth: 1 Formation End Depth: 1 Color: 8 General Color: 831437962 Layer: 3 Color: 6 General Color: 8 Opersburden and Bedrock. 3 Layer: 3 Color: 8 Goler: 9 Matt: 09 Matt: 10 Matt: 13 Color: 8 Goler: 19 Formation Top Depth: 19 Formation Top Depth: 19 Formation End Depth: 10 Formation End Depth: <t< td=""><td>Supplier CO</td><td>inderit.</td><td></td><td></td><td></td><td></td></t<>	Supplier CO	inderit.				
Layer: 2 Glora Color: 8 General Color: 9 Mat: 05 Mast Common Material: CLAY Mat: Clark Materials: 4 Green Materials: 4 Formation End Depth UOM: 7 Coerburden and Bedrock. Materials Interval Formation ID: 931437962 Layer: 3 Color: 6 General Color: 8 General Color: 8 General Color: 8 General Color: 9 General Color: 9 General Color: 9 Materials: 7 Coerburden and Bedrock. Materials: 9 Color: 9 General Color: 9 General Col						
Color: 6 General Color Matt: 05 Matt: 01 Matt: 01 Matt: 01 Matt: 01 Matt: 01 Matt: 01 Matt: 01 Matt: 01 Matt: 01 Formation Top Depth: 1 Formation End Depth UOM: 1 Permation End Depth UOM: 1 Desthurden and Bedrock. Materials Interval Color: 3 General Color: BROWN Matt: 09 Method Construction As Well. Materials Interval Permation End Depth UOM: 1 Desthurden and Bedrock. Materials: 09 Matt Common Material: MEDIUM SAND Matt: 09 Matt Common Material: MEDIUM SAND Matt: 29 Other Materials: COARSE GRAVEL Formation End Depth UOM: 1 Desthurden and Bedrock. Materials Interval Permation End Depth UOM: 1 Desthurden and Bedrock. Materials Interval Permation End Depth UOM: 1 Desthurden and Bedrock. Materials: TOP SOIL Matt: 02 Most Common Material: WEDIUM SAND Matt: 02 Most Common Material: 02 Mattrials Interval Permation End Depth UOM: 1 Desthurden and Bedrock. Materials: 02 Mattrials Interval Permation End Depth UOM: 1 Desthurden and Bedrock. Materials: 02 Mattrials Interval Permation End Depth UOM: 1 Mattrials 02 Method Construction As Well. Method Construction ID: 902804999 Method Construction ID: 9070 Method Construction ID: 9070 Method Construction Code: 6 Method Construction Code: 6 Method Construction Code: 8 Desting Depth IDM: 9 Desting Depth IDM: 9 Desting Depth IDM: 1 Desting Dep):				
General Color: BROWN Matt: 05 Most Common Material: CLAY Matri Cher Materials: Matri Formation Dopht: 1 Formation End Depth:						
Mart: 05 Most Common Materials: CLAY Mart: CLAY Mart: CLAY Mart: CLAY Mart: CLAY Mart: 19 Formation Top Depth: 1 Formation End Depth UOA: 1 Deschurden and Bedrock. Materials: Intercal Formation End Depth UOA: 1 Deschurden and Bedrock. Materials: MEDUM SAND Most Common Material: MEDUM SAND Mart: 09 Other Materials: GLAYEL Materials: FINE GRAVEL Materials: COARSE GRAVEL Somation End Depth UOA: 1 Deschurden and Bedrock. Materials: GLAYEL Materials: SINE GRAVEL Materials: GLAYEL Materials: COARSE GRAVEL Somation End Depth UOA: 1 Deschurden and Bedrock. Materials: GLAYEL Materials: COARSE GRAVEL Materials: COARSE GRAVEL Materials: COARSE GRAVEL Materials: COARSE GRAVEL Somation End Depth UOA: 1 Deschurden and Bedrock. Materials: TOPSOIL Materials: TOPSOIL Materials: TOPSOIL Materials: TOPSOIL Materials: TOPSOIL Materials: TOPSOIL Materials: TOPSOIL Materials: TOPSOIL Materials: TOPSOIL Materials: GAVEL Formation End Depth UOA: 1 Deschurden and Bedrock. Materials: TOPSOIL Materials: TOPSOIL						
Matz: Mats: Mats: Formation Top Depth: 1 Formation Top Depth: 19 Formation End Depth: 00M: R Creatburden and Bedrock. Materials Intercal Formation ID: 931437962 Layer: 3 Color: 6 General Color: 8 General Color: 8 General Color: 8 General Color: 8 General Color: 9 Mattri 09 Matz: 01 Matz: 31 General Color: 9 Fine GRAVEL Materials: 11 Conter Materials: 00 Matz: 31 Formation Top Depth: 19 Formation End Depth UOM: R Deseburden and Bedrock. Materials: 11 Conter Materials: 00 Matz: 31 Formation End Depth: 19 Formation End Depth: 19 Formation End Depth: 10 Color: 5 General Color: 8 Formation End Depth: 10 Color: 5 General Color: 8 Formation Material: 10 Color: 1 Color: 8 Formation End Depth: 0 Matz: 00 Matz: 00 Matz: 00 Materials: 10 Color: 8 Formation End Depth: 0 Matri 0 Contro Materials: 0 Color: 8 Formation End Depth: 0 Formation End Depth: 1 Formation End Depth: 1 Formation End Depth: 1 Formation End Depth: 0 Matri 0 Contro Materials: 0 Matri 0 Contro Construction A Well Materials: 0 Matri 0 Construction End Depth UOM: R Mathri 0 Construction Code: 6 Matri 0 Construction Code: 0 Matri 0 Construction Code: 0 Matri 0 Construction Code: 0 Matri 0 Construction S Well Materials: 0 Matri 0 Construction Code: 0 Matri						
Other Materials: Formation To paph: 1 Formation End Depth: 19 Formation End Depth: 18 Orechurden and Bedrock. Materials.Intercal Materials.Intercal 531437962 Layer: 3 Color: 6 General Color: BROWN Matt: DP0 Materials: FNE GRAVEL Materials: FNE GRAVEL Materials: COARSE GRAVEL Formation End Depth: 43 Formation End Depth: 43 Formation End Depth: 1 Coerburden and Bedrock. Materials Materials Intercal 02 Color: 6 General Color: BROWN Materials: TOPSOIL Materials: TOPSOIL Materials: TOPSOIL Materials: TOPSOIL Materis Intercal 02 Mat		on Material:	CLAY			
Math: Formation Top Depth: Formation Top Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation ID: Formation		als:				
Formation Top Depth: 1 Formation End Depth: 19 Formation End Depth: 1 Overburden and Bedrock. Materials.Interxal Color: 3 Color: 6 General Color: 8 Benoral Color: 9 Mat: 09 Most Common Material: 29 Other Materials: Colastic: Somation End Depth: 1 Other Materials: Colastic: Colastic: 109 Other Materials: Colastic: Somation End Depth: 13 Formation End Depth: 43 Formation End Depth: 43 Formation End Depth: 1 Overburden and Bedrock. Materials: Materials: NEOWN Materials: 1 Color: 9 Color: 1 Color: BROWN Materials: NEOWN Materials: NEOWN Materials: NEOWN Materials: NEOWN General Color:	Mat3:					
Formation End Depth UOM: 19 Formation End Depth UOM: 11 Overburden and Bedrock. 3 Materials Interxal 3 Formation ID: 931437962 Layer: 3 Color: 6 General Color: BROWN Matt: 09 Most Common Material: MEDIUM SAND Most Common Materials: 29 Other Materials: SI I Other Materials: COARSE GRAVEL Formation Top Depth: 19 Formation End Depth: 19 Formation End Depth: 19 Formation Top Depth: 19 Formation Top Depth: 19 Formation End Depth: 19 Formation ID: 931437960 Layer: 1 Color: 6 General Color: 8 Borton Material: TOPSOIL Matt: 02 Most Common Material: TOPSOIL Matt: 02 Color: 6 General Color: BROWN						
Formation End Depth UOM: t Overburden and Bedrock. Materials.Interval Formation ID: 931437962 Layer: 3 Color: 6 General Color: BROWN Matt: 09 Most Common Material: MEDIUM SAND Matt: 29 Other Materials: 31 Color: 6 Formation Top Depth: 1 Formation Top Depth: 1 Formation Depth UOM: t Corecburden and Bedrock. 43 Matscials Interval 7 Formation ID: 931437960 Layer: 1 Color: BROWN Matt: 02 Color: 8 General Color: BROWN Matt: 02 Materials: 10 General Color: BROWN Matt: 02 Most Common Material: 10PSOLL Matt: 02 Other Materials: 1 Formation End Depth UOM: t						
Materials: Interval Formation ID: 931437962 Layor: 3 Color: 6 General Color: BROWN Matt: 09 Most Common Material: MEDIUM SAND Mat2: 29 Other Materials: FINE GRAVEL Formation Top Depth: 1 Formation Top Depth: 43 Formation End Depth: 43 Formation End Depth: 43 Formation End Depth: 43 Formation End Depth: 1 Color: 6 General Color: 931437960 Layor: 1 Color: 6 General Color: BROWN Materials: TOPSOIL Matri: 02 Most Common Material: TOPSOIL Matri: 0 Color: 6 Formation End Depth: 0 Formation End Depth: 0 Most Common Materials: Formation End Depth: Formation End Depth: 0 Formation End Depth: 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Materials Interval Formation ID: 931437962 Layor: 3 Color: 6 General Color: BROWN Matt: 09 Most Common Material: MEDIUM SAND Mat2: 29 Other Materials: FINE GRAVEL Formation Top Depth: 1 Formation Top Depth: 43 Formation End Depth: 43 Formation End Depth: 43 Formation End Depth: 1 Color: 6 General Color: 931437960 Layor: 1 Color: 6 General Color: 8 General Color: 8 General Color: BOWN Mat: 02 Most Common Material: TOPSOIL Mat: 0 Mat: 0 Formation End Depth: 0 Formation Top Depth: 0 Color: BOWN Mat: 02 Most Common Materials: Formation End Depth: Formation E						
Layer: 3 Color: 6 General Color: BROWN Matt: 09 Matt: 29 Other Materials: FINE GRAVEL Mat2: 31 Other Materials: COARSE GRAVEL Formation Top Depth: 19 Formation End Depth: 43 Formation End Depth: 43 Formation End Bedrock Materials Interval Formation End Bedrock Materials Interval Formation Material: 02 Most Common Material: TOPSOIL Mat2: 02 Most Common Material: TOPSOIL Mat2: 02 Most Common Material: TOPSOIL Mat2: 04 Mat2: 04 Mat2: 05 Most Common Material: TOPSOIL Mat2: 04 Mat2: 04 Matcrials: 04 Mat2: 05 Most Common Material: TOPSOIL Mat2: 05 Most Construction Struction Struction Structure Struct						
Layer: 3 Color: 6 General Color: BROWN Matt: 09 Matt: 29 Other Materials: FINE GRAVEL Mat2: 31 Other Materials: COARSE GRAVEL Formation Top Depth: 19 Formation End Depth: 43 Formation End Depth UOM: ft Coverburden and Bedrock Materials Interval Formation ID: 931437960 Layer: 1 Color: 6 General Color: BROWN Mat1: 02 Most Common Material: TOPSOIL Mat2: 31 Other Materials: Method Construction A Well Use Method Construction ID: 962804989 Method Construction Code: 6 Method Construction Code: 7 Method Construction	Formation IL):	931437962			
General Color:BROWNMatt:09Most Common Materials:MEDIUM SANDMat2:29Other Materials:FINE GRAVELMat3:31Other Materials:COARSE GRAVELFormation Top Depth:19Formation Top Depth:43Formation End Depth UOM:tVereburden and Bedrock.Materials IntervalPormation ID:931437960Layer:1Color:6General Color:BROWNMat2:UPSOILMat2:TOPSOILMat2:0Other Materials:0Formation End Depth:1Formation End Depth UOM:tKat2:931437960Color:6General Color:BROWNMat2:OPSOILMat2:0Other Materials:1Formation End Depth:1Formation End Depth:962804989Method Construction Ro:962804989Method Construction Code:6Method Construction Code:6Method Construction Code:6Method Construction Code:6Method Construction Code:6Method Construction Code:6Method Construction Code	Layer:					
Mati: 09 Most Common Material: MEDIUM SAND Mat2: 29 Other Materials: FINE GRAVEL Mat3: 31 Other Materials: COARSE GRAVEL Formation Top Depth: 19 Formation End Depth: 43 Formation End Depth: 11 Overburden and Bedrock. Materials Interval Formation ID: 931437960 Layor: 1 Color: 6 General Color: BROWN Mat1: 02 Most Color: BROWN Mat2: TOPSOIL Mat2: TOPSOIL Mat2: TOPSOIL Mat2: TOPSOIL Mat2: 0 Other Materials: TOPSOIL Mat2: 0 Color: 1 Openation End Depth: 0 Color: 0 Formation Top Depth: 0 Formation Top Depth: 1 Mat3: TOPSOIL Mat2: 0 Formation End Depth: 1 Formation End Depth: 1 Formation End Depth: 1 Method Construction ID: 962804999						
Most Common Material: MEDIUM SAND Mat2: 29 Other Materials: FINE GRAVEL Mat3: 31 Other Materials: COARSE GRAVEL Formation Top Depth: 19 Formation End Depth 43 Formation End Depth 43 Overburden and Bedrock. ************************************		or;				
Mat2: 29 Other Materials: FINE GRAVEL Mat3: 31 Other Materials: COARSE GRAVEL Formation Top Depth: 43 Formation End Depth 43 Formation ID: 931437960 Layer: 1 Color: 6 General Color: BROWN Mat7: 02 Matrials: TOPSOIL Mat7: 02 Other Materials: TOPSOIL Mat7: 0 Formation End Depth: 1 Mat7: 02 Mat7: 02 Mat7: 0 Formation End Depth: 1 Mat7: 0 Mat7: 0 Formation End Depth: 1 Formation End Depth: 1 Mat7: 0 Other Materials: 0 Formation End Depth: 1 Formation End Depth: 1 Mat8: 0 Mat9: 0 Mat9: 0 Mat9: 0 Mat9: 0 Mat7: 0 Formation End Depth: 1 Mat8: 0 Mat9:		on Material:				
Mat3: 31 Other Materials: COARSE GRAVEL Formation Top Depth: 19 Formation End Depth: 43 Formation End Depth UOM: ft Overburden and Bedrock. Materials Interval Formation ID: 931437960 Layer: 1 Color: 6 General Color: BROWN Mat1: 02 Mat2: 02 Other Materials: TOPSOIL Mat2: 01 Other Materials: 0 Formation End Depth: 1 Formation End Depth: 1 Other Materials: 0 Mat2: 0 Other Materials: 0 Formation End Depth: 1 Formation End Depth UOM: ft Mat3: 0 Other Materials: 0 Formation End Depth: 1 Formation End Depth UOM: ft Mathod of Construction & Well 1 Usa 962804989 Method Construction Code: 8 Method Construction Code: 8 Method Construction Code: 8						
Other Materials: COARSE GRAVEL Formation Top Depth: 19 Formation End Depth: 43 Formation End Depth UOM: ft Overburden and Bedrock. Materials Interval Formation ID: 931437960 Layer: 1 Color: 6 General Color: BROWN Materials: 02 Most Common Material: TOPSOIL Matz: 02 Other Materials: Formation End Depth: Other Materials: 1 Formation End Depth: 0 General Color: BROWN Mat2: 02 Most Common Material: TOPSOIL Mat3: 0 Other Materials: - Formation End Depth: 0 Formation End Depth: 1 Formation End Depth: 1 Formation End Depth: 1 Formation End Depth: 1 Method of Construction & Well It Usa 962804989 Method Construction Code: 6 Method Construction: Boring		als:				
Formation Top Depth: 19 Formation End Depth UOM: 43 Formation End Depth UOM: tt Overburden and Bedrock.						
Formation End Depth: 43 Formation End Depth UOM: ft Overburden and Bedrock.						
Formation End Depth UOM: ft Overburdien and Bedrock. Materials Interval Formation ID: 931437960 Layer: 1 Color: 6 General Color: BROWN Mattrials: 02 Most Common Material: TOPSOIL Mat2: 02 Other Materials: TOPSOIL Mat3: 0 Formation End Depth: 1 Method of Construction & Well. 962804989 Method Construction ID: 962804989 Method Construction Code: 6 Method Construction: Boring						
Materials Interval Formation ID: 931437960 Layer: 1 Color: 6 General Color: BROWN Matt: 02 Most Common Material: TOPSOIL Mat2: 01 Other Materials: TOPSOIL Mat3: 0 Other Materials: 0 Formation Top Depth: 0 Formation End Depth: 1 Pormation End Depth: 1 Vise Vestod of Construction & Well Use Vestod Construction ID: 962804989 Method Construction Code: 6 Method Construction Code: 6						
Layer: 1 Color: 6 General Color: BROWN Mat1: 02 Most Common Material: TOPSOIL Mat2: TOPSOIL Other Materials: TOPSOIL Mat3: TOPSOIL Other Materials: Formation Top Depth: Other Materials: 0 Formation End Depth: 1 Formation End Depth UOM: ft Method of Construction & Well Use Method Construction ID: 962804989 Method Construction Code: 6 Method Construction: Bring						
Layer: 1 Color: 6 General Color: BROWN Mat1: 02 Most Common Material: TOPSOIL Mat2: TOPSOIL Other Materials: TOPSOIL Mat3: TOPSOIL Other Materials: Formation Top Depth: Other Materials: 0 Formation End Depth: 1 Formation End Depth UOM: ft Method of Construction & Well Use Method Construction ID: 962804989 Method Construction Code: 6 Method Construction: Bring	Formation II		931437960			
General Color: BROWN Mat1: 02 Most Common Material: TOPSOIL Mat2: - Other Materials: - Mat3: - Other Materials: - Formation Top Depth: 0 Formation End Depth: 1 Formation End Depth UOM: 1 Method of Construction & Well - Use - Method Construction ID: 962804989 Method Construction Code: 6 Method Construction: Boring			1			
Mat1: 02 Most Common Material: TOPSOIL Mat2: TOPSOIL Other Materials: Topsoil Mat3: Topsoil Other Materials: Topsoil Formation Top Depth: 0 Formation End Depth: 1 Formation End Depth 1 Formation End Depth UOM: It Method of Construction & Well Vell Use 962804989 Method Construction Code: 6 Method Construction: Boring						
Most Common Material: TOPSOIL Mat2:		or:				
Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: 0 Formation End Depth: 1 Formation End Depth 1 Formation End Depth UOM: ft Method of Construction & Well Use Method Construction ID: 962804989 Method Construction Code: 6 Method Construction: Boring		on Material:				
Other Materials: 0 Formation Top Depth: 0 Formation End Depth: 1 Formation End Depth UOM: ft Method of Construction & Well Vse Method Construction ID: 962804989 Method Construction Code: 6 Method Construction: Boring	Mat2:					
Formation Top Depth: 0 Formation End Depth: 1 Formation End Depth UOM: ft Method of Construction & Well Value Method Construction ID: 962804989 Method Construction Code: 6 Method Construction: Boring						
Formation End Depth: 1 Formation End Depth UOM: ft Method of Construction & Well			0			
Formation End Depth UOM: ft Method of Construction & Well Line Use Vise Method Construction ID: 962804989 Method Construction Code: 6 Method Construction: Boring						
Use Method Construction ID: 962804989 Method Construction Code: 6 Method Construction: Boring	Formation E	nd Depth UOM:	100255			
Method Construction ID: 962804989 Method Construction Code: 6 Method Construction: Boring	Method of C	onstruction & Well	2.5			
Method Construction Code: 6 Method Construction: Boring	Method Con	struction ID-	962804989			
Method Construction: Boring						
	Method Con	struction:	Boring			
	Striet metric	e construction.				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe Informa	tion				
Pipe ID:		10700066			
Casing No:		1			
Comment: Alt Name:					

Construction Record - Casing

Casing ID:	930257543
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	23
Casing Diameter:	30
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930257545
Layer:	3
Material:	2
Open Hole or Material:	GALVANIZED
Depth From:	
Depth To:	43
Casing Diameter:	18
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930257544
Layer:	2
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	27
Casing Diameter:	32
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992804989
Pump Set At:	
Static Level:	23
Final Level After Pumping:	42
Recommended Pump Depth:	40
Pumping Rate:	30
Flowing Rate:	
Recommended Pump Rate:	5
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	2
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	N

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Draw Down &	& Recovery				
Pump Test D	etail ID:	934180529			
Test Type:		Recovery			
Test Duration	n:	15			
Test Level:		35			
Test Level UOM:		n			
Draw Down &	& Recovery				
Pump Test D	etail ID:	934446335			
Test Type:		Recovery			
Test Duration	n:	30			
Test Level:		29			
Test Level U	OM:	n			
Draw Down &	& Recovery				
Pump Test D	etail ID:	934966424			
Test Type:		Recovery			
Test Duration	n:	60			
Test Level:		23			
Test Level U	OM:	ft			
Draw Down &	& Recovery				
Pump Test D	etail ID:	934714282			
Test Type:		Recovery			
Test Duration	n:	45			
Test Level:		23			
Test Level U	OM:	ft			
Water Details	8				
Water ID:		933608075			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found	Depth:	25			
	Depth UOM:	ft			

Unplottable Summary

Total: 22 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
AAGR		Lot 21 Con 10	Halton Hills ON	
CA	The Regional Municipality of Halton	Main St	Halton Hills ON	
CA	The Corporation of the Town of Halton Hills	Main Street	Halton Hills ON	
CA	The Corporation of the Town of Halton Hills	Main St	Halton Hills ON	
CA	R.M. OF HALTON, ENGINEERING SERVICES	MAIN ST.PS & OVERFLOW SEWER	HALTON HILLS TOWN ON	
CA	R.M. OF HALTON	WILDWOOD RD.	HALTON HILLS TOWN	
CA	The Regional Municipality of Halton	Main St	Halton Hills ON	
CA	FRESNO CORPORATION	CONFEDERATION ST, PT, LOT 23/C10	HALTON HILLS TOWN ON	
CA		Within the R.O.W. of Main Street and Easement	Halton Hills ON	
CA	MEAGAN DEVELOPMENTS LIMITED	OAK RIDGE DRIVE	HALTON HILLS TOWN	
CONV	CON-DRAIN COMPANY (1983) LTD.		ON	
ECA	The Regional Municipality of Halton	Main St	Halton Hills ON	L6M 3L1
ECA	The Regional Municipality of Halton	Main St	Halton Hills ON	L6M 3L1
GEN	CLUBLINK CORPORATION	LOT 20, CONCESSION 10	HALTON HILLS ON	L7G 4S7
GEN	UNION GAS LIMITED 39-480	GEORGETOWN BORDER STN., MAIN ST. GEORGETOWN, C/O 50 KEIL DR.N.	CHATHAM ON	N7M 5M1
GEN	GEORGETOWN GOLF & COUNTRY CLUB	LOT 20, CONCESSION 10	HALTON HILLS ON	L7G 4S7

Order No: 20190304086

227

GEN	UNION GAS LIMITED	GEORGETOWN BORDER STATION MAIN STREET	GEORGETOWN ON	
GEN	GEORGETOWN GOLF AND COUNTRY CLUB 17-409	WORK SHOP, LOT 20 CONC 10 C/O RR #4 10TH LINE	GEORGETOWN ON	L7G 4S7
GEN	GEORGETOWN GOLF AND COUNTRY CLUB	WORK SHOP, LOT 20 CONC 10 C/O RR #4 10TH LINE	GEORGETOWN ON	L7G 4S7
GEN	GEORGETOWN GOLF AND COUNTRY CLUB	WORK SHOP, LOT 20 CONC 10	GEORGETOWN ON	L7G 4S7
PES	GRASS ROOTS LAWN & GARDEN SERVICE	R.R. #1	GEORGETOWN ON	L7G 4S4
SPL	Credit Valley Conservation Authority	Main st Georgetown	Halton Hills ON	

Unplottable Report

Site:		Database
Lot 21 Con 10 Ha	Iton Hills ON	AAGR
Type:	Pit	
Region/County:	Halton	
Township:	Halton Hills	
Concession:	10	
.ot:	21	
Size (ha):	0.5	
Landuse:		
Comments:		
lite: The Regional Mun Main St Halton H		Database CA
Certificate #:	3362-757PQB	
Application Year:	2007	
ssue Date:	7/19/2007	
Approval Type:	Municipal and Private Sewage Works	
Status:	Approved	
Application Type:		
Client Name:		
Client Address:		
Client City:		
Client Postal Code:		
Project Description:		
Contaminants:		
Contaminants: Emission Control:		
Contaminants: Emission Control:	of the Town of Halton Hills on Hills ON	Database CA
Contaminants: Emission Control: <u>Site:</u> The Corporation o Main Street Halto	n Hills ON	
Contaminants: Emission Control: <u>Site:</u> The Corporation o Main Street Halto Certificate #:	5942-62ULW9	
Contaminants: Emission Control: <u>Site:</u> The Corporation o Main Street Halto Certificate #: Application Year:	5942-62ULW9 2004	
Contaminants: Emission Control: <u>Site:</u> The Corporation o Main Street Halto Certificate #: Application Year: ssue Date:	5942-62ULW9 2004 7/14/2004	
Contaminants: Emission Control: Site: The Corporation o Main Street Halto Certificate #: Application Year: ssue Date: Approval Type:	5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works	
Contaminants: Emission Control: Site: The Corporation o Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status:	5942-62ULW9 2004 7/14/2004	
Contaminants: Emission Control: Site: The Corporation o Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type:	5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works	
Contaminants: Emission Control: Site: The Corporation o Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type: Client Name:	5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works	
Contaminants: Emission Control: Elite: The Corporation o Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type: Client Name: Client Address:	5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works	
Contaminants: Emission Control: Elite: The Corporation o Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City:	5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works	
Contaminants: Emission Control: Site: The Corporation o Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code:	5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works	
Contaminants: Emission Control: Site: The Corporation of Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client City: Client Postal Code: Project Description:	5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works	
Contaminants: Emission Control: Emission Control: Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Approval Type: Client Name: Client Address: Client Address: Client City: Client City: Client Postal Code: Project Description: Contaminants:	5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works	
Contaminants: Emission Control: Site: The Corporation o Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City:	5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works	
Contaminants: Emission Control: Emission Control: Elite: The Corporation of Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client City: Client Coty: Client Coty: Contaminants: Emission Control:	5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works Approved	Database
Contaminants: Emission Control: Site: The Corporation of Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:	5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works Approved	CA
Contaminants: Emission Control: Emission Control: Elite: The Corporation of Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client City: Client Coty: Client Coty: Contaminants: Emission Control:	5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works Approved	Database
Contaminants: Emission Control: Emission Control: Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Approval Type: Client Name: Client Address: Client Address: Client Address: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: Site: The Corporation of Main St Halton H Certificate #:	on Hills ON 5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works Approved for the Town of Halton Hills Ills ON 6915-6XBLMK	Database
Contaminants: Emission Control: Emission Control: Site: The Corporation of Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: Site: The Corporation of Main St Halton H Certificate #: Application Year:	on Hills ON 5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works Approved of the Town of Halton Hills ills ON 6915-6XBLMK 2007	Database
Contaminants: Emission Control: Emission Control: Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: Emission Control: Contaminants: Emission Control: Contaminants: Emission Control: Contaminants: Emission Control:	on Hills ON 5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works Approved af the Town of Halton Hills ills ON 6915-6XBLMK 2007 1/12/2007	Database
Contaminants: Emission Control: Emission Control: Emission Control: Main Street Halto Certificate #: Application Year: ssue Date: Approval Type: Status: Application Type: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: Emission Control: Contaminants: Emission Control: Contaminants: Emission Control: Contaminants: Emission Control: Contaminants: Emission Control: Contaminants: Emission Control: Contaminants: Contaminant	on Hills ON 5942-62ULW9 2004 7/14/2004 Municipal and Private Sewage Works Approved of the Town of Halton Hills ills ON 6915-6XBLMK 2007	Database

229

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

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

Site: R.M. OF HALTON, ENGINEERING SERVICES MAIN ST.PS & OVERFLOW SEWER HALTON HILLS TOWN 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: 3-0015-99-99 2/22/1999 Municipal sewage Approved

Site: R.M. OF HALTON WILDWOOD RD. HALTON HILLS TOWN 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:

87 8/31/1987 Municipal water Approved

7-1313-87-

<u>Site:</u> The Regional Municipality of Halton Main St Halton Hills 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: 9156-6WPJSR 2006 12/29/2006 Municipal and Private Sewage Works Approved

FRESNO CORPORATION CONFEDERATION ST, PT.LOT 23/C10 HALTON HILLS TOWN ON

CA

Database:



Database: CA

Database: CA



Site:

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

7-0876-99-99 10/29/1999 Municipal water Approved

Site:

Within the R.O.W. of Main Street and Easement Halton Hills 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:**
- 6261-4PBJ6E 00 9/22/00 Municipal & Private water Approved New Certificate of Approval Corporation of the Regional Municipality of Halton 1151 Bronte Road Oakville L6M 3L1 300 mm watermains to be constructed on Main Street and Easement in the Town of Halton Hills.

MEAGAN DEVELOPMENTS LIMITED Site: OAK RIDGE DRIVE HALTON HILLS TOWN 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:

3-0942-88-88 6/17/1988 Municipal sewage Approved



Database:

CONV

Database: CA

CON-DRAIN COMPANY (1983) LTD. Site: ON

File No: Crown Brief No:

Court Location: Publication City: **Publication Title:** Act: Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Description:

98-0000-9003

Location: Region: Ministry District:

CENTRAL REGION

THIS IS THE CENTRAL BRIEF FOR ALL P.O.A. TICKETS

Order No: 20190304086

Background: URL:

Additional Details

Publication Date:	
Count:	1
Act:	EPA
Regulation:	361/98
Section:	12(5)
Act/Regulation/Section:	EPA-361/98-12(5)
Date Of Offence:	
Date Of Conviction:	
Date Charged:	10/23/98
Charge Disposition:	SUSPENDED SENTENCE
Fine:	\$425.00
Synopsis:	

<u>Site:</u> The Regional Municipality of Halton Main St Halton Hills ON L6M 3L1

Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Address: Full Address: Full PDF Link: 4381-744PMD 2007-06-17 Approved ECA IDS ECA-Mur Municipa Main St

PMD MOE District: 17 City: Longitude: Latitude: Geometry X: Geometry Y: ECA-Municipal Drinking Water Systems Municipal Drinking Water Systems Main St

<u>Site:</u> The Regional Municipality of Halton Main St Halton Hills ON L6M 3L1

Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Address: Full Address: Full Address: Full PDF Link: 9354-6WPJVE 2007-02-01 Approved ECA IDS ECA-Municipal Drinking Water Systems Municipal Drinking Water Systems Main St

Site: CLUBLINK CORPORATION LOT 20, CONCESSION 10 HALTON HILLS ON LTG 4ST

ON1347700

Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:

02

PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:

MOE District:

Longitude:

Geometry X:

Geometry Y:

Latitude:

City:

--Details--Waste Code: Waste Description:

213 PETROLEUM DISTILLATES

232

Database: ECA

Database:

Database: GEN Waste Code: Waste Description:

Site:	UNION GAS L GEORGETON			C/O 50 KEIL DR.N. CHATHAM ON N7M 5M1	Database: GEN
Genera	tor No:	ON017		PO Box No:	
Status:		ONOTIONE		Country:	
Approval Years: Contam. Facility: MHSW Facility:		93,94,9	5,96,97	Choice of Contact:	
				Co Admin:	
SIC Co		4611		Phone No Admin:	
	scription:	4011	GAS PIPELINE TRANS.		
-Detail	s				
Waste Waste	Code: Description:		212 ALIPHATIC SOLVENTS		
Site:			COUNTRY CLUB 10 HALTON HILLS ON L7G 4S7		Database: GEN
Genera	tor No:	ON134		PO Box No:	
Status:		07.00		Country:	
	al Years:	97,98,9	9,00,01	Choice of Contact: Co Admin:	
	n. Facility: Facility:			Phone No Admin:	
SIC Co		9651			
	scription:		GOLF COURSES		
-Detail					
Waste			213		
Waste I	Description:		PETROLEUM DISTILLATES		
Waste			252		
Waste I	Description:		WASTE OILS & LUBRICANTS		
Site:	UNION GAS L		R STATION MAIN STREET GEORG	ETOWN ON	Database: GEN
	tor No:	ON017	8242	PO Box No:	
Status:	al Years:	98		Country: Choice of Contact:	
	n. Facility:	90		Co Admin:	
	Facility:			Phone No Admin:	
SIC Co		4611			
SIC Des	scription:		GAS PIPELINE TRANS.		
-Detail			14.62		
Waste I	Code: Description:		212 ALIPHATIC SOLVENTS		
rastel	vescription:		AUPTATIC OULVENTS		
Site:			ND COUNTRY CLUB 17-409	DOETOWN ON 1 TO 107	Database:
Concert	tor No:		ONC 10 C/O RR #4 10TH LINE GEO		GEN
Genera Status:		ON134	1100	PO Box No: Country:	
Approv	al Years:	94,95,9	6	Choice of Contact:	
	n. Facility:			Co Admin:	
	Facility:	DEFA		Phone No Admin:	
SIC Co	ue:	9651			
			ironmental Risk Information Servi		der No: 2019030408
233					

SIC Description:

<u>--Details--</u> Waste Code: Waste Description:

213 PETROLEUM DISTILLATES

Site: GEORGETOWN GOLF AND COUNTRY CLUB WORK SHOP, LOT 20 CONC 10 C/O RR #4 10TH LINE GEORGETOWN ON L7G 4S7

Generator No:	ON1347700	PO Box No:
Status:		Country:
Approval Years:	90	Choice of Contact:
Contam. Facility:		Co Admin:
MHSW Facility:		Phone No Admin:
SIC Code:	9651	
SIC Description:	GOLF COURSES	

--Details--Waste Code: 213 Waste Description: PETROLEUM DISTILLATES

Site: GEORGETOWN GOLF AND COUNTRY CLUB WORK SHOP, LOT 20 CONC 10 GEORGETOWN ON LTG 4S7

Generator No:	ON1347700
Status:	
Approval Years:	92,93
Contam. Facility:	
MHSW Facility:	
SIC Code:	9651
SIC Description:	GOLF COURSES

<u>--Details--</u> Waste Code: Waste Description:

213 PETROLEUM DISTILLATES

Site: GRASS ROOTS LAWN & GARDEN SERVICE R.R. #1 GEORGETOWN ON LTG 4S4

Licence No: Detail Licence No: Licence Type Code: Licence Type: Operator Licence Class: Licence Control: Trade Name: Post Office Box: Lot: Concession: Region: District: County:

Operator Class: Operator No: Operator Type: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Oper Phone Area Cd: Ext: Oper Phone No: Proponent Ext:

Operator Box:

PO Box No: Country:

Choice of Contact: Co Admin: Phone No Admin:

Site: Credit Valley Conservation Authority Main st. - Georgetown Halton Hills ON

 Ref No:
 0806-8G4KEA

 Site No:
 Incident Dt:

 4/20/2011
 Year:

Database:

SPL

Discharger Report: Material Group: Health/Env Conseq: Client Type:

Database:

PES

234

erisinfo.com | Environmental Risk Information Services

Order No: 20190304086

Database:

Database:

GEN

GEN

Incident Cause: Incident Event: Contaminant Code: Contaminant Name:

Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: **Receiving Medium:** Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason:

Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:

Discharge Or Bypass To A Watercourse

43 SEDIMENT(SUSPENDED SOLIDS/ SAND/ SILT)

Confirmed Surface Water Pollution

Planned Field Response 4/20/2011 4/20/2011 5/20/2011 Negligence (Apparent) - Caused by lack of diligence Brookfield Homes Development<UNOFFICIAL>

Sector Type: Other Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu:

Site Map Datum:

Source Type:

SAC Action Class:

Main st. - Georgetown

Halton Hills

Watercourse Spills

Brookfield Homes: sediment to Silver Creek. Georgetown 0 other - see incident description

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: **Provincial** AGR The Ontario Ministry of Natural Resources maintains a database of all active pits and guarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage. Government Publication Date: Up to Sep 2018

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-Nov 2016

Abandoned Mine Information System:

Anderson's Waste Disposal Sites:

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

Automobile Wrecking & Supplies:

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-Jan 31, 2019

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.

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

Government Publication Date: 1985-Oct 30, 2011*

Government Publication Date: 1875-Jul 2014

erisinfo.com | Environmental Risk Information Services

236

Borehole:

Provincial

Private

Provincial

Private

Provincial

Provincial

AAGR

AMIS

ANDR

AUWR

BORE

Commercial Fuel Oil Tanks:

Chemical Register:

List of commercial underground fuel oil tanks made available by the Fuels Safety Program of the Technical Standards & Safety Authority (TSSA). Ontario Regulation 213/01 of the Technical Standards and Safety Act (2000) requires that all underground tanks be registered with the TSSA. Note: the Fuels Safety Division does not register waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of commercial fuel tanks in the province. The TSSA updates information in its system on an ongoing basis; 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: Feb 28, 2017

Compressed Natural Gas Stations:

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.). Government Publication Date: 1999-Jan 31, 2019

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 refueling 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.

This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here

Government Publication Date: Dec 2012 - Dec 2018

Inventory of Coal Gasification Plants and Coal Tar Sites:

have been found guilty of environmental offenses in Ontario courts of law.

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

Compliance and Convictions:

Government Publication Date: 1989-Jan 2019 Certificates of Property Use: Provincial

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all CPU's on the registry such as (EPA s. 168.6) -Certificate of Property Use. Government Publication Date: 1994-Jan 31, 2019

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Oct 2018

Dry Cleaning Facilities:

237

Drill Hole Database:

List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities. Government Publication Date: Jan 2004-Dec 2017

Environmental Activity and Sector Registry: On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database. Government Publication Date: Oct 2011-Jan 31, 2019

Provincial

Federal

Provincial

Private

Private

Provincial

Provincial

CHEM

CNG

COAL

CONV

CEOT

CPU

DRI

Provincial

EASR

DRYCLEANERS

238

Federal Convictions:

Government Publication Date: 1992-2001*

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources @ Queen's Printer for Ontario, 2017. Government Publication Date: Dec 31, 2016

List of facilities and tanks - for which there was once a registration - no longer registered with the Fuels Safety Program of the Technical Standards and Safety Authority (TSSA). Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc. Tanks which have been removed from the ground are included in the expired facilities inventory held by the TSSA. Notes: the Fuels Safety Division did not register private fuel underground/aboveground storage tanks prior to January of 1990, or furnace oil tanks prior to May 1, 2002; nor does the Division register waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here. Government Publication Date: Feb 28, 2017

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*

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-Jan 31, 2019

Environmental Compliance Approval:

Environmental Effects Monitoring:

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-Jan 31, 2019

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.

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: 1999-Jan 31, 2019

Environmental Issues Inventory System:

Emergency Management Historical Event:

List of TSSA Expired Facilities:

Federal

FCON

Provincial

Provincial

Federal

Private

Federal

Provincial

Provincial

EBR

ECA

EEM

EIIS

EMHE

EXP

239

Contaminated Sites on Federal Land: The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies

Government Publication Date: Jun 2000-Oct 2018

Fisheries & Oceans Fuel Tanks:

Fuel Storage Tank:

contents & capacity, and date of tank installation. Government Publication Date: 1964-Sep 2018

List of registered private and retail fuel storage tanks made available by the Fuels Safety Program of the Technical Standards & Safety Authority (TSSA). Ontario Regulation 213/01 of the Technical Standards and Safety Act (2000) requires that all underground tanks be registered with the TSSA. Notes: the Fuels Safety Division did not register private fuel underground/aboveground storage tanks prior to January of 1990, or furnace oil tanks prior to May 1, 2002; nor does the Division register waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of fuel storage tanks/tank facilities in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here. Government Publication Date: Feb 28, 2017

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

controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank

are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government.

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*

Fuel Storage Tank - Historic:

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-Dec 31, 2018

dioxide equivalents (kt CO2 eq).

Greenhouse Gas Emissions from Large Facilities:

Government Publication Date: 2013-Dec 2016 TSSA Historic Incidents:

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*

Federal

Provincial

Provincial

Provincial

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon

Federal

Provincial

Federal

IAFT

Federal

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or

FOFT

FST

FSTH

GEN

GHG

HINC

Order No: 20190304086

TSSA Incidents:

List of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC) and made available by the Technical Standards and Safety Authority (TSSA). Under the Technical Standards & Safety Act (2000), the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors, and equipment or appliances that use fuels. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here.

Government Publication Date: Feb 28, 2017

Landfill Inventory Management Ontario:

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the ministry compiles new and updated information. The inventory will include small and large landfills. Additionally, each year the ministry will request operators of the larger landfills complete a landfill data collection form that will be used to update LIMO and will include the following information from the previous operating year. This will include additional information such as 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 will include information such as site owner, site location and certificate of approval # and status. Government Publication Date: Sep 30, 2017

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*

Environmental Penalty Annual Report:

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

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in

Government Publication Date: Jan 1, 2011 - Dec 31, 2017

National Analysis of Trends in Emergencies System (NATES):

Mineral Occurrences:

regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy. Government Publication Date: 1846-Jan 2018

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

Government Publication Date: 1974-1994*

Non-Compliance Reports:

240

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, 2016

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

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Fuel Tanks:

Provincial

Provincial

Private

Provincial MISA PENALTY

Provincial

Federal

Provincial

Federal

NDFT

INC

LIMO

MNR

NATE

NCPL

erisinfo.com | Environmental Risk Information Services

National Defense & Canadian Forces Spills:

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered. Government Publication Date: Mar 1999-Apr 2018

Federal National Defence & Canadian Forces Waste Disposal Sites: NOWD 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*

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

Government Publication Date: 2008-Sep 30, 2018

National Energy Board Pipeline Incidents:

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

Government Publication Date: 1920-Feb 2003*

National Energy Board Wells:

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:

Oil and Gas Wells:

241

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:

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances. Government Publication Date: 1993-May 2017

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com. Government Publication Date: 1988-Nov 30, 2018

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.

Government Publication Date: 1800-May 2018

NDSP

NEBI

NEBW

NEES

NPC8

NPRI

OGW

Federal

Federal

Federal

Federal

Private

Provincial

Federal

Federal

OOGW

Inventory of PCB Storage Sites:

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

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for

Orders:

Canadian Pulp and Paper:

and the products that they produce. Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

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

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

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

The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

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

Parks Canada Fuel Storage Tanks: Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites.

Government Publication Date: 1920-Jan 2005*

Government Publication Date: 1988-Mar 2018

Government Publication Date: 1994-Jan 31, 2019

Pesticide Register:

TSSA Pipeline Incidents:

& Safety Act (2000), 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 pipeline incidents in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here. Government Publication Date: Feb 28, 2017

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

Government Publication Date: 1989-1996*

Permit to Take Water:

242

Private and Retail Fuel Storage Tanks:

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all PTTW's on the registry such as OWRA s. 34 - Permit to take water. Government Publication Date: 1994-Jan 31, 2019

Ontario Regulation 347 Waste Receivers Summary: REC Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data. Government Publication Date: 1986-2016

Provincial

Provincial

Private

Federal

Provincial

Provincial List of pipeline incidents (strikes, leaks, spills) made available by the Technical Standards and Safety Authority (TSSA). Under the Technical Standards

Provincial

Provincial

Provincial

OPCB

ORD

PAP

PCFT

PES

PINC

PRT

PTTW

Record of Site Condition:

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.

RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09). Government Publication Date: 1997-Sept 2001, Oct 2004-Jan 2019

Retail Fuel Storage Tanks:

Scott's Manufacturing Directory:

or propane storage tanks. Government Publication Date: 1999-Jan 31, 2019

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.

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

Government Publication Date: 1992-Mar 2011*

Ontario Spills:

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-Dec 2018

Wastewater Discharger Registration Database: Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2016

Anderson's Storage Tanks:

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*

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

Transport Canada Fuel Storage Tanks:

Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type. Government Publication Date: 1970-Aug 2018

TSSA Variances for Abandonment of Underground Storage Tanks: List of variances granted for abandoned tanks. Under the Technical Standards and Safety Authority (TSSA) Liquid Fuels Handling Code and Fuel Oil Code, all 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. This is not a comprehensive or complete inventory of tank variances in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here.

Government Publication Date: Feb 28, 2017

243

Provincial

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

RSC

RST

SCT

SPL

SRDS

TANK

Provincial

Provincial

Private

Federal

Provincial

TCFT

VAR

Private

Private

erisinfo.com | Environmental Risk Information Services

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, 2017

Waste Disposal Sites - MOE CA Inventory:

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-Jan 31, 2019

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*

Water Well Information System:

244

WDS

Provincial

Provincial

Provincial

WWIS

WDSH

Definitions

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

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

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

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

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

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

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

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

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

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

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

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



Appendix C – Regulatory Requests



Ministry of the Environment

Freedom of Information Request

This form is for requesting documents which are in the Ministry's files on environmental concerns related to properties. Please refer to the guide on the completion and use of this form. Our fax no. is (416) 314-4285.

Requester Data			For Ministry Use Only				
Name, Title, Company Name and Mailing	Address of Requester		FOI Request	No.	0	Cate Request P	Received
Tanner Leonhardt, B.Eng							
DS Consultants Ltd.			Fee Paid				
6221 Highway 7, Unit 16							
Vaughan, ON, L4H 0K8			ACCT	CHQ	x	VISA-MC	CASH
Email Address: tanner.leonhardt(@dsconsultants.ca						
Telephone/Fax Nos.	Your Project/Reference No.	Signature of Requester	CNR	ER D	NOR	SWR	U WCR
Tel: 905-264-9393	19-025-100	En to	SAC		EAA	EMR	SWA
		Request Parame	eters				
Municipal Address / Lot, Concession, Ge	ographic Township (Municipa	address essential for cities,	towns or regio	ns)			
Part of Lot 21, Concession	9, Town of Halton	Hills, Municipality of H	Halton.				
Present Property Owner(s) and Date(s) of	f Ownership						
Glen Ridge Estates Inc							
Previous Property Owner(s) and Date(s)	of Ownership						
Present/Previous Tenant(s).(if applicable	0						
		arameters				Specify	
Files older than 2 years may requere There is no guarantee that record						Request	ted
Environmental concerns			nce repor	ts, abatem	ent)	All Year	s
Orders						All Year	
Spills						All Year	the second se
Investigations/prosecuti	ons Owner AN	D tenant informatio	on must b	e provided		All Years	
Waste Generator numb	the second se					All Years	
1985 and prior records are search searched. Specify Certificates of	hed manually. Search		0 could be in	curred, depend	ding on th	he types an	
maps, plans, reports, etc.					SD	Specify	Year(s) Requested
air - emissions							present
Water - mains, treatment, ground level, standpipes & elevated storage, pumping stations (local & booster)					+-	-	present
Sewage - sanitary, storm, treatment, stormwater, leachate & leachate treatment & sewage pump stations					+	-	present
waste water - industrial discharge					+		present
waste sites - disposal, landfill		processing sites, incinera	tor sites		+	-	present
waste systems - PCB destru hazardous waste	and the second se	the second se	_	azardous &	-		present
pesticides - licenses						1986-	present
A \$5.00 non-refundable applica record is \$30.00/hour and 20 ce						g on-site a	nd/or preparing any

Rick.Fioravanti@dsconsultants.ca

From: Sent: To: Subject: Public Information Services <publicinformationservices@tssa.org> March 5, 2019 12:03 PM tanner.leonhardt@dsconsultants.ca RE: UST/AST Search

Hello Tanner,

Thank you for your request for confirmation of public information.

I was not able to locate any record in our database for the below mentioned lot and concession number in Halton Hills.

However, I did find a record for the same lot and concession number in Luther, ON. Please see below in case it is of relevance to you.

Inst Number	Context	Address	City	Province	Postal Code	Status
9228865	FS PRIVATE FUEL OUTLET - SELF SERVE	LOT 21 CON 9 E GRAND VALLEY	LUTHER	ON	LON 1GO	Under Review
10767022	FS LIQUID FUEL TANK	LOT 21 CON 9 E GRAND VALLEY	LUTHER	ON	LON 1GO	Active
10767031	FS LIQUID FUEL TANK	LOT 21 CON 9 E GRAND VALLEY	LUTHER	ON	LON 1GO	Active

For a further search in our archives, or for copies of documents, please complete our release of public information form found at https://www.tssa.org/en/about-tssa/release-of-public-information.aspx?mid =392 and email the completed form to publicinformation.aspx?mid =392 and email the completed form to publicinformation.aspx?mid =392 and email the completed form to publicinformation.aspx?mid =392 and email the completed form to publicinformation.aspx?mid =392 and email the completed form to publicinformation.aspx?mid =392 and email the completed form to publicinformation.aspx?mid =392 and email the completed form to publicinformation.aspx?mid =392 and email the completed form to publicinformation.aspx?mid =392 and email the completed form to publicinformation.aspx?mid =392 and email the completed form to publicinformation.aspx?mid =392 and email the completed form to publicinformation.aspx?mid =392 and email the completed form to publicinformationservices@tssa.org (visa or MasterCard) or with a Cheque made payable to TSSA.

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

Kind regards,

Yalini



Yalini Kanagendran | Public Information Agent Facilities 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: +1-416-734-3449 | Fax: +1-416-231-6183 | E-Mail: <u>publicinformationservices@tssa.org</u> www.tssa.org

From: tanner.leonhardt@dsconsultants.ca <tanner.leonhardt@dsconsultants.ca> Sent: March 4, 2019 4:21 PM To: Public Information Services <publicinformationservices@tssa.org> Subject: UST/AST Search

Hello,

Could you please search your records for:

Part of Lot 21, Concession 9, Town of Halton Hills, Municipality of Halton. PIN 25012-0186(LT)

For records of ASTs and/or USTs. Thank you!



Tanner Leonhardt Environmental Technician DS Consultants Ltd. 6221 Hwy. 7, Unit 16, Vaughan, ON, L4H OK8 Tel: 905-264-9393 Cell: 519-770-7238 www.dsconsultants.ca

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

1



Appendix D – Aerial Photographs



	HALTON COUNTY MAP: 1858				
	Scale:	PHASE I ENVIRONMENTAL SITE	Prepared By:		
	NTS	ASSESSMENT	TL		
6221 Highway 7	Date:	Part of Lot 21, Concession 9, Town of	Reviewed By:		
	Mar-19	Halton Hills, Ontario	RF		
Vaughan, ON L4H 0K8	Project:	Prepared For: Urbantech Consulting	Drawing No.		
T: 905-264-9393 F: 905-264-2685	19-025-100		D-1		



		AERIAL PHOTOGRAPH: 1946				
	Scale:	PHASE I ENVIRONMENTAL SITE	Prepared By:			
	~1:5,500	ASSESSMENT	TL			
6221 Highway 7	Date:	Part of Lot 21, Concession 9, Town of	Reviewed By:			
	Mar-19	Halton Hills, Ontario	RF			
Vaughan, ON L4H 0K8	Project:	Prepared For: Urbantech Consulting	Drawing No.			
T: 905-264-9393 F: 905-264-2685	19-025-100		D-2			



6221 Highway 7 Vaughan, ON L4H 0K8 T: 905-264-9393 F: 905-264-26

	*1:5,000	PHASE I ENVIRONMENTAL SITE ASSESSMENT Part of Lot 21, Concession 9, Town of	TL	
	Date: Mar-19	Part of Lot 21, Concession 9, Town of Halton Hills, Ontario	Reviewed By: RF	
2685	Project: 19-025-100	Prepared For: Urbantech Consulting	Drawing No. D-3	





	SATELLITE IMAGE: 2018			
	Scale:	PHASE I ENVIRONMENTAL SITE	Prepared By:	
	~1:4,600	ASSESSMENT	TL	
i221 Highway 7	Date:	Part of Lot 21, Concession 9, Town of	Reviewed By:	
	Mar-19	Halton Hills, Ontario	RF	
ghan, ON L4H 0K8	Project:	Prepared For: Urbantech Consulting	Drawing No.	
4-9393 F: 905-264-2685	19-025-100		D-5	

62 Vaugh T: 905-264-



Appendix E – Site Photographs





Picture 1: View of the back of several residential structures on the east adjacent property, looking east.



Picture 3: View of the north end of the Property, with the north adjacent Property visible north of the fence line.



Picture 5: View of lower central portion of the Property, looking west.



Picture 2: View of the woodlot on the east portion of the Property, looking south.



Picture 4: View of the woodlot to the northwest of the Property, with the residential buildings in the west adjacent properties visible in the distance.



Picture 6: View of the lower central portion of the Property, looking east.





Picture 7: View of the southwest portion of the Property, occupied mainly by grassland, facing south.



Picture 9: View from the top of the western fill pile, facing southwest.



Picture 8: View of the fill material located on the western portion of the Property, facing north.



Picture 10: Alternate view of the western fill pile, facing northeast.



Picture 11: View of the fill material in central portion of the Site.



Picture 12: View of the fill material observed in vicinity of former barn – east site of Site.





Picture 13: View of the tributary of the Credit River on the Site.



Picture 15: View of the woodlot on the southeastern portion of the Property, looking south.



Picture 17: View of additional east adjacent residential buildings, facing east.



Picture 14: View of the overgrown fill material in central portion of Site.



Picture 16: View of the east adjacent residential buildings, facing northeast.



Picture 18: View of the Credit River, located 70m east of the Property, on the adjacent side of Confederation Street.