APPENDIX D

Contamination Overview Study

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A REPORT TO BLOCK 27 LANDOWNERS GROUP INC. C/O DELTA URBAN INC.

CONTAMINANT OVERVIEW STUDY

BLOCK 27 - PROPERTIES BOUNDED BY JANE STREET, KEELE STREET, TESTON ROAD, AND KIRBY ROAD **CITY OF VAUGHAN**

Reference No. 2107-E018

September 30, 2022

DISTRIBUTION

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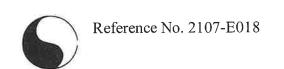
This report was prepared by Soil Engineers Ltd. for the account of Block 27 Landowners Group Inc. c/o Delta Urban Inc. and for review by their designated agents, and financial institutions. Use of the report is subject to the conditions and limitations of the contractual agreement. The material in it reflects the judgement of Hamid Rezaei, M.Sc., P.Geo. QP_{ESA}, and Eleni Girma Beyene, P.Eng., QP_{ESA}, in light of the information available at the time of preparation. Any use which a Third Party makes of this report, and/or any reliance on decisions to be made based on it, are the responsibility of such Third Parties. Soil Engineers Ltd. accepts no responsibility for damages, if any, suffered by any Third Party as a result of decisions made or actions based on this report.

One must understand that the mandate of Soil Engineers Ltd. is to obtain readily available past and present information pertinent to the subject site for a Contaminant Overview Study only. No other warranty or representation, expressed or implied, as to the accuracy of the information is included or intended by this investigation. Site conditions, environmental or otherwise, are not static, and this report documents the site conditions observed at the time of the site reconnaissance.

It should be noted that the information supplied in this report is not sufficient to obtain approval for disposal of excess soil or materials generated during construction.

TABLE OF CONTENTS

| 1.0 | INTRODUCTION | | , 1 |
|-----|----------------------|--|-----|
| | | | |
| | 1.2 Site Description | | . 1 |
| 2.0 | REVIEW OF RECOF | DS | 4 |
| | 2.1 Area Mapping. | | 5 |
| | 2.2 Aerial Photogra | phy | 5 |
| | 2.3 Ministry of the | Environment and Climate Change Records and Databases | 7 |
| | 2.4 Other Sources | | 9 |
| | 2.5 Environmental | Risk Information Service Ltd | 9 |
| | | rch | |
| 3.0 | CONTAMINANTS O | OVERVIEW STUDY1 | l 8 |
| 4.0 | QUALIFICATIONS. | | 27 |



DRAWINGS

| Site Location Plan | Drawing No. 1 |
|-----------------------|---------------|
| Property Index Map | Drawing No. 2 |
| 1878 Historical Map | Drawing No. 3 |
| 1982 Ontario Base Map | Drawing No. 4 |
| Topographical Map | Drawing No. 5 |

APPENDICES

| Aerial Photographs | Appendix 'A' |
|----------------------|--------------|
| ERIS Database Report | Appendix 'B' |
| Occupancy Search | Appendix 'C' |
| Site Photographs | Appendix 'D' |
| | Appendix 'E' |



INTRODUCTION

1.1 General

In accordance with our proposal dated August 22, 2022, Soil Engineers Ltd. (SEL) has carried out a Contaminant Overview Study for properties bounded by Jane Street, Keele Street, Teston Road, and Kirby Road in the City of Vaughan, Ontario, comprising of twenty-eight Parcels (hereinafter referred to as the "subject site").

The study is conducted in general conformance with the Canadian Standards Association (CSA) Standard Z768-01, partially updated in 2016 (R2016).

The purpose of this study is to identify any potential environmental concern associated with each Parcel and its neighboring properties for a contaminant overview study.

1.2 Site Description

This assessment was conducted for a contaminant overview study on properties bounded by Jane Street, Keele Street, Teston Road, and Kirby Road in the City of Vaughan, as shown on the Site Location Plan, Drawing No. 1. The municipal addresses associated with the subject site are 2939, 2615 Kirby Road, 11390, 11320, 11290, 11244, 11140, and 10960 Keele Street, 2270, 2400, 2430, 2440, 2546, 2588, and 2700 Teston Road, and 10977, 10995, and 11273 Jane Street, City of Vaughan.

A copy of the Property Index Map is presented in Drawing No. 2. The Property Identification Numbers (PINs) and UTM coordinates associated with the subject site are as below:

| Parcel No. | PIN | Address | UTM Coordinates (NAD 1983) |
|------------|-----------------|------------------|---------------------------------|
| 1 | 03344-0237 (LT) | 2700 Teston Road | 617698.61 m E 4858648.42 m N |
| 2 | 03344-0237 (LT) | 2588 Teston Road | 618255.43 m E 4858810.04 m N |
| 3 | 03344-0236 (LT) | 2546 Teston Road | 618499.19 m E 4858893.19 m N |
| 4 | 03344-0217 (LT) | 2400 Teston Road | 618807.74 m E 4859205.76 m N |



| Parcel No. | PIN | Address | UTM Coordinates (NAD 1983) |
|------------|-----------------|--------------------|---------------------------------|
| 5 | 03344-0089 (LT) | 10971 Jane Street | 617671.93 m E 4858941.60 m N |
| 6 | 03344-0056 (LT) | 10977 Jane Street | 617342.05 m E 4858883.36 m N |
| 7 | 03344-0227 (LT) | 11995 Jane Street | 617834.08 m E 4859215.69 m N |
| 8 | 03344-0050 (LT) | 11140 Keele Street | 618145.22 m E 4859634.18 m N |
| 9 | 03344-0025 (LT) | 11373 Jane Street | 617317.65 m E 4859785.28 m N |
| 10 | 03344-0036 (LT) | 2939 Kirby Road | 617415.12 m E 4860255.33 m N |
| 11 | 03344-0202 (LT) | 2615 Kirby Road | 617891.10 m E 4860420.48 m N |
| 12 | 03344-0203 (LT) | ÷ | 618001.08 m E 4860436.64 m N |
| 13 | 03344-0208 (LT) | ě | 618082.16 m E 4860475.03 m N |
| 14 | 03344-0204 (LT) | <u>.</u> | 618169.25 m E 4860495.52 m N |
| 15 | 03344-0207 (LT) | œ. | 618273.37 m E 4860521.04 m N |
| 16 | 03344-0206 (LT) | | 618331.18 m E 4860262.50 m N |
| 17 | 03344-0205 (LT) | 11390 Keele Street | 618689.53 m E 4860533.16 m N |
| 18 | 03344-0215 (LT) | | 618286.97 m E 4860012.69 m N |
| 19 | 03344-0084 (LT) | 11244 Keele Street | 618754.36 m E 4860165.84 m N |
| 20 | 03344-0247 (LT) | 11140 Keele Street | 618865.63 m E 4859876.00 m N |
| 21 | 03344-0254 (LT) | 10960 Keele Street | 618972.40 m E 4859590.86 m N |
| 22 | 03344-0222 (LT) | 11320 Keele Street | 618830.63 m E 4860456.08 m N |
| 23 | 03344-0045 (LT) | 11290 Keele Street | 618848.74 m E 4860346.52 m N |
| 24 | 03344-0046 (LT) | ž. | 618899.30 m E 4860121.95 m N |
| 25 | 03344-0052 (LT) | <u> </u> | 618980.44 m E 4859727.42 m N |
| 26 | 03344-0212 (LT) | 2270 Teston Road | 619127.90 m E 4858916.29 m N |



| Parcel No. | PIN | Address | UTM Coordinates (NAD 1983) |
|------------|-----------------|------------------|---------------------------------|
| 27 | 03344-0080 (LT) | 2430 Teston Road | 618733.41 m E 4858861.93 m N |
| 28 | 03344-0079 (LT) | 2440 Teston Road | 618680.49 m E 4858843.94 m N |

The subject site comprises two parts, is rectangular in shape and encompasses an approximate area of 394.3 hectares (973.7 acres).



RESEARCHES AND SITE INSPECTION

The following previous environmental site assessment reports prepared by Soil Engineers Ltd. (SEL), DS Consultants Ltd. (DS), Cole Engineering (Cole), and AMEC Environmental & Infrastructure (AMEC) for parcels of the subject site were reviewed as part of the current study:

- Phase I Environmental Site Assessment, Proposed Residential Development, Part of Lot 30, Concession 4, South Side of Kirby Road, City of Vaughan, by Soil Engineers Ltd., Reference No. 0407-S059E3, dated July 2004
- Phase I Environmental Site Assessment, Proposed Residential Development, Part of Lot 30, Concession 4, South Side of Kirby Road, City of Vaughan, by Soil Engineers Ltd., Reference No. 0409-S003E, dated September 2004
- Phase One Environmental Site Assessment, Proposed Residential Development, 2400 Teston Road, City of Vaughan, by Soil Engineers Ltd., Reference No. 1108-E038, Dated October 5, 2011
- Phase I Environmental Site Assessment, 11390 Keele Street, Vaughan, by Cole Engineering., Reference No. EM12-0374, dated June 18, 2012
- Phase II Environmental Site Assessment (ESA) Summary Report, 11390 Keele Street, Vaughan, by Cole Engineering., Reference No. EM12-0374, dated September 28, 2012
- Phase II Environmental Site Assessment (ESA), 11390 Keele Street, Vaughan, by Cole Engineering., Reference No. EM12-0374, dated October 10, 2012
- Phase II Environmental Site Assessment (ESA), 11390 Keele Street, Vaughan, by Cole Engineering., Reference No. EM12-0374, dated October 10, 2012
- Phase One Environmental Site Assessment, Proposed Residential Development,
 2546 Teston Road, City of Vaughan, by Soil Engineers Ltd., Reference No. 1305-E155, Dated July 3, 2013
- Phase Two Environmental Site Assessment, Proposed Residential Development, 2546 Teston Road, City of Vaughan, by Soil Engineers Ltd., Reference No. 1305-E155, Dated August 20, 2013
- Phase I Environmental Site Assessment, Residential and Agricultural Property, 10971 Jane Street, Vaughan, Ontario, L6A 1S1, by AMEC Environmental & Infrastructure, AME Project No. TT143042, Dated September 11, 2014
- Phase One Environmental Site Assessment, Proposed Residential Development, 10971 Jane Street, City of Vaughan, by Soil Engineers Ltd., Reference No. 1906-E067, dated September 30, 2019
- Phase One Environmental Site Assessment, 11244 Keele Street, Vaughan, Ontario, DS Consultants Ltd., DS Project No. 20-358-100, Dated December 18, 2020
- Phase One Environmental Site Assessment, 2700 Teston Road, Vaughan, Ontario, DS Consultants Ltd., DS Project No. 20-359-100, Dated December 22, 2020
- Phase One Environmental Site Assessment Update, Proposed Residential Development, 11273 Jane Street, City of Vaughan, by Soil Engineers Ltd., Reference No. 2011-E200, dated February 16, 2021



 Phase One Environmental Site Assessment, Proposed Residential Development, 10995 Jane Street, City of Vaughan, by Soil Engineers Ltd., Reference No. 2102-E013, dated April 19, 2021

2.1 Area Mapping

Maps of the area were located from the Natural Resources Canada, Geography Network Canada, and the Ontario Ministry of Natural Resources and Forestry (MNRF) databases on September 26, 2022.

A Historical Map drafted in 1878 was located at the McGill University Canadian County Atlas Digital Project website. A copy of the map is presented in Drawing No. 3. The Historical Map shows that the subject site was comprised of estates owned by different owners at that time. Based on the shape and size of the estate, the subject site was used for agricultural purposes with rural residences at that time. Watercourses traverse the southwest portion of the subject site, flowing to the south. Railway tracks were located in between the western and eastern parcels. The subject site was adjacent to the roadways in all direction. It should be noted detail is presented in Section 3.0 of this report.

A 1982 Ontario Base Map (OBM) and a 2015 Topographic Map were reviewed, and copies of these maps are presented as Drawing Nos. 4 and 5, respectively. The OBM indicates that the subject site was located in an agricultural area at that date and has been used for mixed agricultural-rural residential purposes. Based on the topography of the area, local precipitation runoff and groundwater flow in general area of the subject site are expected to flow in a southerly direction towards tributaries of the Don River West Branch, traversed throughout the subject site.

2.2 Aerial Photography

Aerial photographs dated 1954, 1970, 1978, 1988, 1995, 2011, and 2021 were located at the York Region Interactive Mapping System on September 26, 2022. These aerial photographs depict the land features of the subject site in those years. Copies of the aerial photographs are presented in Appendix 'A'. A review of the aerial photographs is summarized in the table below and is discussed in detail in Section 3.0.



| Year | Subject Site | Surrounding Properties |
|------|---|---|
| | The subject site appeared to be used as | |
| | agricultural land with residence dwellings | |
| 1954 | located on the Parcels 1, 2, 3, 4, 6, 8, 9, 10, 11, | |
| | 17, 19, 22, 23, and 26. An orchard was visible | |
| | at the western portion of Parcel 9. | |
| | A linear feature (i.e. Trans-Canada pipelines) | |
| | appeared to be developed at the middle portion | |
| | of Parcel 17, and north sections of Parcels 16 | Railway tracks were traversed in between the |
| | and 9. A man-made pond was constructed at | western and eastern portions of the subject |
| | the southern portion of Parcel 8. Two man- | site. Agricultural properties with rural |
| 1970 | made ponds were observed at the eastern | residences were located beyond roadways in |
| | portion of Parcel 1. A shed was developed | all directions from the subject site. |
| | behind the residential house at the Parcel 26. A | Residential properties were observed to the |
| | new residential building and some other | southwest of the subject site. |
| | structures (i.e. storage, shed, and silo) were | |
| | developed at the Parcel 10. | |
| | Two residential buildings were developed at | |
| 1978 | the Parcels 27 and 28. A man-made pond was | |
| | developed at the north portion of Parcel 28. | |
| 1000 | It appears that a local driveway was extended | |
| 1988 | from the east to the east section of Parcel 18. | |
| | T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | Commercial businesses were developed to the |
| 1995 | It appeared two man-made ponds located at the | southeast corner of Kelle Stret and Teston |
| | eastern portion of Parcel 1 were backfilled. | Road to the southeast. |
| | The man-made pond located at the southern | |
| | portion of Parcel 8 was backfilled. The south | |
| | man-made pond located at the eastern portion | |
| | of the Parcel 1 was backfilled. The residential | |
| | house and the shed located at the Parcel 26 | |
| | were not visible. Some activities and soil | |
| | disturbance were noted at the north portion of | |
| | Parcel 27. The residential house located at the | |
| | eastern portion of Parcel 4 was demolished. | |
| | The structures located at the central portion of | A gas station and a commercial business (i.e. |
| | Parcel 8 were not visible. The orchard and | existing truck dealership and maintenance a |
| 2011 | structures at the western portion of the Parcel 9 | 2400 Kirby Road) were developed to the |
| | are not visible. The central-south portion of the | north-northeast of the subject site prior to |
| | Parcel 19 was used for storage of machineries | 2011. A golf course was developed to the |
| | and landscaping business. The eastern portion | north of the subject site. Residential |
| | of the Parcel 18 was used for landscaping | developments were observed beyond Keel |
| | business. It appears that the Parcel 22 was used | Street to the east and beyond Teston Road |
| | for storage of trucks and/or construction | the south. A commercial structure (i.e. |
| | materials. Scattered material including wood | existing Walmart) was developed to the we |
| | and metal items and soil stockpiles observed at | of the subject site. |
| | the northwest corner of Parcel 10. A man-made | |
| | pond was constructed at the northwest corner | |
| | of Parcel 10. | |
| | It appeared the north man-made pond located | 1 |
| | at the eastern portion of Parcel 1 was | |
| | backfilled.In addition, the man-made pond | |
| 2021 | located at the northern portion of Parcel 28 was | |
| | backfilled. A temple was constructed at the | |
| | north portion of Parcel 27. The structures (i.e. | |



| Year | Subject Site | Surrounding Properties |
|------|--|------------------------|
| | Huts and barns) located at the eastern portion | |
| | of Parcel 4 are not visible. The man-made pond | |
| | at the northwest corner of the Parcel 10 was | |
| | backfilled prior to 2021. | |

2.3 <u>Ministry of the Environment, Conservations and Parks (MECP) Records and Databases</u>

Waste Disposal Sites

Active and closed landfill sites located in excess of 1 km from the subject site are considered to have no significant potential for environmental impact on the subject site. On September 26, 2022, SEL reviewed the MECP "Waste Disposal Site Inventory", dated June 1991. There is no record of any active or closed waste disposal site at the subject site. However, there are five records within 1 km of the subject site as shown below.

| | GI GIA N | | Coordinates (UTM NAD 1983) | | Distance to Genarl | Date Closed |
|----------|---------------|----------|-------------------------------|---------|--|-------------|
| Туре | Class Site No | Site No | m E | m N | Boundary of the Subject Site | Date Closed |
| Inactive | A6 | A 230609 | 619750 | 4858850 | 580m E-SE and transgradient | 1979-09-20 |
| Active | A3 | A 230601 | 619900 | 4859250 | 790m E and trans-gradient | ্ভ |
| Inactive | A6 | A 230605 | 619650 | 4859400 | 550m E and trans-gradient | 1978-05-31 |
| Inactive | A6 | A 230603 | 619000 | 4859825 | Adjacent to the east (a review of the aerial photograph, dated 1970 from the York Interactive Mapping System shows the location of this closed landfill about 370 m to the east) | 1973-09-30 |
| Inactive | A6 | A 230606 | 619000 | 4859825 | Adjacent to the east (a review of the aerial photograph, dated 1970 from | 1978-05-31 |



| ĺ | Ĩ | Ĭ | | the York | 1 [|
|---|---|---|--|------------------|-----|
| | | | | Interactive | |
| | | | | Mapping System | |
| | | | | shows the | |
| | | | | location of this | |
| | | | | closed landfill | |
| | | | | about 600 m to | |
| | | | | the east) | |

Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario

On September 26, 2022, SEL reviewed the MOE "Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario", dated November 1988, and the "Inventory of Coal Gasification Plant Waste Sites in Ontario", dated April 1987. There is no record of any coal gasification plant, coal tar distillation plant, creosote plant, etc., at or within the vicinity of the subject site. All facilities of this nature are located in excess of 1 km from the subject site and are considered to have no potential environmental impact on the subject site.

Polychlorinated Biphenyls (PCBs) Waste Storage Sites

On September 26, 2022, the MECP "Ontario Inventory of PCBs Storage Sites", dated 2000, was reviewed. The subject site is not registered as a polychlorinated biphenyl (PCB) waste storage site. Furthermore, no PCB storage site is located within 250 m of the subject site.

MECP Waste Generator

On September 26, 2022, the MECP Waste Generator Registration database files, dated 2000, 2008, 2013, 2015, 2018, and 2020, were reviewed. Details are discussed in Section 3.0.

Well Records

The Water Well Information System, provided by the MECP and dated 2021, was reviewed on September 26, 2022 regarding the subject site and the surrounding area. Based on the MECP search record, there are fifty-six records of water wells at the subject site. In addition, there are one hundred and six wells located at the neighbouring properties within 250 m from the subject site boundaries.



2.4 Other Sources

Fire Insurance Plan (FIP)

Fire Insurance Plans (FIPs) and Fire Insurance Maps were last published by CGI Information Systems and Management Consultants Inc. in the mid-1970s. On September 26, 2022, the index of FIPs at the Toronto Reference Library was checked. No Fire Insurance Plan is available for the area of the subject site and properties within 250 m from the subject site boundaries

2.5 Environmental Risk Information Service Ltd

Environmental Risk Information Service (ERIS) Ltd. provides reports that compile information from both government and private databases of interest to the environmental field. An ERIS Ltd, database report Order No. 22092300332 was prepared for the subject site on September 26, 2022. A copy of the report is presented in Appendix 'B'. The records of environmental significance found pertaining to the subject site and properties within 250 m from the subject site are summarized below:

| Database | Number of Records for the subject site | Additional Number of Records for Surrounding Properties |
|--|--|--|
| Anderson's Waste Disposal Sites (ANDR) | 0 | 2 |
| Borehole (BORE) | 3 | 13 |
| Certificates of Approval (CA) | 0 | 22 |
| Commercial Fuel Oil Tanks (CFOT) | 0 | 1 |
| Delisted Fuel Tanks (DTNK) | 0 | 4 |
| Environmental Activity and Sector Registry (EASR) | 0 | 3 |
| Environmental Registry (EBR) | 0 | 2 |
| Environmental Compliance Approval (ECA) | 1 | 20 |
| Fuel Storage Tank (FST) | 0 | 8 |
| Fuel Storage Tank – Historic (FSTH) | 0 | 2 |
| Ontario Regulation 347 Waste Generators Summary (GEN) | 16 | 54 |
| TSSA Historic Incidents (HINC) | 0 | 7 |
| Fuel Oil Spills and Leaks (INC) | 0 | 2 |
| National Pollutant Release Inventory (NPRI) | 0 | 26 |
| Canadian Pulp and Paper (PAP) | 0 | 1 |
| Pesticide Register (PES) | 0 | 11 |
| Pipeline Incidents (PINC) | 0 | 1 |
| Record of Site Condition (RSC) | 1 | 10 |
| Scott's Manufacturing Directory (SCT) | 0 | 17 |



| Database | Number of Records for the subject site | Additional Number of Records for Surrounding Properties |
|--|--|--|
| Ontario Spills (SPL) | 1 | 9 |
| Waste Disposal Sites - MOE 1991 Historical Approval Inventory (WDSH) | 0 | 2 |
| Water Well Information System (WWIS) | 68 | 95 |

The above-noted records are briefly discussed in the following sections:

Anderson's Waste Disposal Sites (ANDR)

The database contains a list of the likely position of former waste disposal sites to complete any waste disposal sites missing from the MECP's Waste Disposal Site Inventory from 1860 to present. ANDR database indicates no record for the subject site. However, there are two records for a property (described as Maple Dump '03 and Maple Dump '06) located approximately 77 m to the east of the subject site. The ANDR database indicates dump activities closed by 1973 and 1978. The dumped material described as sanitary landfill. For details, please refer to Appendix 'B'.

Commercial Fuel Oil Tanks (CFOT)

The database contains a list of location of commercial underground storage tanks that are registered under access to public information. The database indicates no record for the subject site. However, there is one record for 10778 Jane Street, located approximately 25 m to the southwest. The record described as 22,000 L liquid fuel oil single wall steel UST. For details, please refer to Appendix 'B'.

Delisted Fuel Tanks (DTNK)

The database contains a list of fuel storage tank sites that found and removed from the list of fuel storage tanks as of July 31, 2020. The database indicates no record for the subject site. However, there are three (3) records for 10778 Jane Street (25 m southwest), 11600 Keele Street (40 m north-northeast), and 10750 Jane Street (25 m southwest). For details, please refer to Appendix 'B'.



Environmental Activity and Sector Registry (EASR)

This database includes the businesses which involve common systems and processes such as heating system, standby power systems and automotive refinishing. Based on the database, there is no record for the subject site. However, there are records of air emissions, and construction dewatering for properties located within 250 m from the subject site boundaries. For details, please refer to Appendix 'B'.

Certificate of Approval (CA) and Environmental Compliance Approval (ECA)

The database contains discharge approval for air and noise, industrial sewage, and municipal and private sewage, waste management systems and renewable energy approval. CA database indicates no record for the subject site. However, there is a record of waste management approval for True North Disposal & Contracting Ltd. located at 2960 Teston Road (the neighbouring property to the southwest) in 2009. In addition, there are approvals for municipal water and sewage, municipal and private sewage work or industrial air for properties located within 250 m from the subject site boundaries. Based on CA approval for 2175 Teston Road, there is Fabricated Plastics Limited located 250 m to the east-southeast.

There is no ECA approval for the subject site. However, there is a record of waste management systems approval for True North Disposal & Contracting Ltd. located at 2960 Teston Road (the neighbouring property to the southwest) in 2009. There are additional records of municipal and private sewage works, industrial sewage works (for Imperial Oil Limited located 25 m southwest of the subject site), release into the air, and municipal drinking water systems for properties located within 250 m from the subject site boundaries. For details, please refer to Appendix 'B'.

Environmental Compliance Approval (ECA) and Environmental Registry (EBR)

These databases contain the following types of approvals: air & noise, industrial sewage, municipal and private sewage, waste management systems and renewable energy approvals. The ECA database contains no approval for the subject site. However, there are two approvals for two properties located within 250 m from the subject site boundaries. The approvals are for discharge into the natural environment other than water (i.e. Air). For details, please refer to Appendix 'B'.



Fuel Storage Tank (FST) and Fuel Storage Tank - Historic (FSTH)

The FST and FSTH databases consist of registered private and retail fuel storage tanks in Ontario with fields such as location, tank status, license date, tank type, tank capacity, fuel type, installation year and facility type.

There is no record pertaining to the subject site. However, there are eight FST records pertaining to two properties at 11600 Keele Street (40 m north-northeast) and 11750 Jane Street (25 m southwest). In addition, there are two FSTH records for 11600 Keele Street. The records are associated with fuel USTs located at self-serve gas stations. For details, please refer to Appendix 'B'.

Ontario Regulation 347 Waste Generators Summary (GEN)

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated.

There are waste generator records for 11273 Jane Street (Parcel 9, for priestly demolition inc.) and 11244 Keele Street (Parcel 19, for Sansar Contracting Limited). In addition, there are records of registered waste generator for 2960 Teston Road (neighbouring property to the southwest), 10911 Keele Street (Terumo Medical Canada Inc.), 10721 Keele Street (Modular & Costum Cabinets Ltd.), 300 Ravineview Drive, 10899 Keele Street (LT Costum Furnishing Inc.), 2190 Teston Road (Belfor Property Restoration), 2175 Teston Road (Fabricated Plastics Ltd. and Kemflo Canada Inc.), 10877 Keele Street Sanders Steel Inc., 400 St. Joan of Arc Avenue (York Catholic District School Board), and 10588 Keele Street (York, Regional Municipality Environmental Services). For details, please refer to Appendix 'B'.

National Pollutant Release Inventory (NPRI)

The database includes information regarding release to air, water or land, and waste transfers for



recycling for more than 300 listed substances. Based on the database, there is no record for the subject site. However, there are NPRI records for 10899 Keele Street (LT Costum Furnishing Inc.) and 2175 Teston Road (Fabricated Plastics Limited). For details, please refer to Appendix 'B'.

Canadian Pulp and Paper (PAP)

This database, which is maintained by the Pulp and Paper Canada Directory, contains a comprehensive listing of the locations of manufacturing of pulp and paper mills. There is no PAP record for the subject site. However, there is one (1) approval for a property located at 2175 Teston Road, approximately 250 m east-southeast. For details, please refer to Appendix 'B'.

Pesticide Register (PES)

The Pesticide Register is a database maintained by the Ontario MECP containing information of all manufacturers and vendors of registered pesticides. Based on the ERIS database report, there is no PES record registered or the subject site. However, there are records in the PES database registered for 11240 Keele Street (Maple Farm Supply) as a vendor and operator, and 112 Nasir Crescent (as an operator, located approximately 250 m southwest of the subject site. For details, please refer to Appendix 'B'.

TSSA Incidents (INC), TSSA Historic Incidents (HINC) and TSSA Pipeline Incidents (PINC)

The TSSA provides fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas, and hydrogen.

ERIS database report indicates two INC record for 11600 Keele Street (the gas station located to the north-northeast) and 110 Colombo Crescent (release of natural gas into the atmosphere). There is no HINC record for the subject site. However, there are seven HINC records for properties within 250 m from the subject site boundaries. The records described as vapour release, gaseous fuel, natural gas release into the atmosphere or natural gas pipeline strike. There is no PINC record for the subject site. However, there is a record of natural gas pipeline damage for a property located within 250 m from the subject site boundaries. For details, please refer to Appendix 'B'.



Record of Site Condition (RSC)

The RSC database indicates one (1) record, RSC no. 204570, for 11273 Jane Street (Parcel 9), filed using Phase I ESA and Phase II ESA in 2012. The proposed development is residential. Based on the RSC, there were seven fuel tanks and one pesticide tank located at the property. In addition, debris consist of wood, metal, concrete, old tractor, plastic and cardboard, and tires were scattered in surrounding the access road and the former buildings. For details, please refer to Appendix 'B'. In addition, there are RSCs filed for properties within 250 m from the subject site boundaries.

Scott's Manufacturing Directory (SCT)

The SCT database is a voluntary and comprehensive database of manufacturers in Ontario, contains information of company addresses, plant sizes and products produced by manufacturers. There is a record of Maple Farm Supply Ltd. at 11240 Keele Street, which is located immediate to the east of the subject site. It should be noted that this municipality address is no longer exist. However, considering the address being even, it is anticipated that the former business was located at the eastern portion of the subject site. In addition, there are truck centre (2400 Kirby Road), cabinet manufacturing (10721 Keel Street), furnishing (or finishing) business (10899 Keele Street), and plastic manufacturing (2175 Teston Road). For details, please refer to Appendix 'B'.

Ontario Spills (SPL)

The Ontario Spills (SPL) database contains information such as the location, type, quantity of contaminant and environmental impact for spills occurred between 1988 and 2011. The reviewed database contains no spill incident for the subject site. However, there is one (1) incident record of 22 L of fuel oil to basement with no clean-up at 10831 Jane Street (the immediate neighbouring property to the west), sewage spilled onto the road on Cranston Park Avenue, overturn of transport diesel fuel truck onto the road at Teston Road and Keele Street, release of natural gas into the atmosphere, 60 L of gasoline onto the ground at 11600 Keele Street (40 m to the north-northeast), 360 L oil onto the ground at 484 Cranston Park Avenue, smoke from fire incident, and odour into the air. For details, please refer to Appendix 'B'.



Waste Disposal Sites - MOE 1991 Historical Approval Inventory (WDSH)

The MECP's Waste Management Brach issued the Waste Disposal Site Inventory of all known active and closed waste disposal sites as of 30st, 1990 in June 1991. There is no record for the subject site. However, there are two records (site nos. A230603 and A230606), located about 60 m to the east of the subject site. These waste disposal sites have been closed in 1973 and 1978, respectively. For details, please refer to Appendix 'B'.

Water Well Information System (WWIS)

This database describes locations and characteristics of water wells found within the Province of Ontario in accordance with the Ontario Regulation 903. The ERIS database report indicates sixty-eight water well records for the subject site and additional ninety-five well records for the neighbouring properties located within 250 m from the subject site. For details, please refer to Appendix 'B'.

2.6 Occupancy Search

An occupancy search for properties located within 250 m from the subject site boundaries was conducted on September 26, 2022 using city directories (dated from 1969 to 2001) at the Toronto Reference Library.

Based on the occupancy search, there are records of contracting and landscaping for 11244 Keele Street (Parcel 19). In addition, there are records of a commercial activities including B&G Tree Service (10851 Jane Street), C&M Towing (10871 Jane Street), Gray's Farm Equipment (10921 Jane Street), Teston Mill Furniture Stripping Co (10933 Jane Street), C&M Res-Q-Tow and C&M Towing (10945 Jane Street), industrial and commercial businesses at 10651 Keele Street, a garage and landscaping at 10695 Keele Street, cabinet manufacturing at 10721 Keele Street, landscaping at 11067 Keel Street and 11244 Keele Street, auto body and repair (84 Malmo Court), and plastic manufacturing at 2175 Teston Road. Detail of the occupancy search results are in Appendix 'C'.

2.7 Site Inspection

A visual inspection of the subject site and publicly accessible areas within 250 m from the



subject site boundaries was conducted by our representative, Mr. Hamid Rezaei, M.Sc., P.Geo., on September 23, 2022, to determine the general environmental condition of the subject site and the neighbouring properties within 250 m from the subject site boundaries. The details of the site visit are listed in the table below.

| Date | Weather Condition | Temperature | Duration | |
|--------------------|-------------------|-------------|-----------------|--|
| September 23, 2022 | C | 150 C | 3.5 hours | |
| | Sunny | 15° C | 1:30 to 5:00 pm | |

Site photographs taken during the inspection are presented in Appendix 'D'.

The subject site is located in a mixed commercial/industrial, residential, and agricultural area within the City of Vaughan. The neighbouring properties consist of commercial-residential-parkland properties beyond Keele Street to the east, beyond Jane Street to the west, beyond Kirby Road to the north, and residential properties beyond Teston Road to the south.

At the time of the site inspection, the subject site was occupied by commercial businesses, agricultural fields, and residential buildings. A stockpile of fill material was observed at the subject site. Diesel or fuel ASTs were observed at the subject site. Light equipment or vehicle maintenance is done at the subject site. There was a fuel oil AST and commercial businesses to the north-northeast, east, southeasts and southwest of the subject site. Details of site inspection is discussed in Section 3.0.

The ground surface at the subject site is undulated, and the general grade at the subject site descends towards the south. There was no visible sign of any sump or excavated pit at the subject site. Furthermore, there was no noticeable nuisance odour, stained soil or stressed vegetation in any area of the subject site. There was no evidence to suggest that materials of environmental concern are disposed at the subject site. One (1) domestic/commercial/industrial use water well and two (2) monitoring wells were observed at the subject site during the site inspection.

Commercial and industrial properties including Fabco Plastics, cabinetry manufacturing and offices observed beyond Teston Road and Keele Street to the southeast; commercial



buildings including a tire related storage and textile related business beyond Keele Street to the east; a gas station, a truck dealership with the associated maintenance activities and a trailer storage with the associated truck maintenance activities, and a golf course beyond Kirby Road to the north; Walmart beyond Jane Street to the west; an auto service and a towing business to the southwest; and a gas station beyond Teston Road and Jane Street to the southwest. No unexpected noise or odor level was noted emanating from these properties during our inspection.



CONTAMINANT OVERVIEW STUDY

Throughout the years, the subject site has mainly been used for mixed agricultural-residential-commercial purposes. The subject site currently consists of residential houses, commercial structures, and agricultural lands. Details of the summary of contaminant overview findings pertaining to each Parcel is presented below.

Parcel 1 - Municipality Address: 2700 Teston Road

- Potential use of pesticides as part of agricultural activities at the Parcel including orchards at the eastern and southern portions.
- Two diesel ASTs (with fuel dispensers) were located to the east of the house
- Stained Pavement was noted to the south of the shed.
- Light vehicle maintenance was occurred inside the work shed.
- The eastern portion of the Parcel is used for storage of contracting machineries and equipment.
- There are record of waste management systems with the associated waste generators for True North Disposal & Contracting Ltd. located at 2960 Teston Road, the immediate neighbouring property to the southwest.
- There is a fuel oil AST with the associated spill incident record for 10831 Jane Street, the immediate neighbouring property to the west.
- There are records of auto service, farm equipment maintenance, and towing businesses for 10945 Jane Street, 10921 Jane Street, and 10871 Jane Street, all to the west.

A Phase One ESA Update and a Phase Two ESA are recommended.

Parcel 2 - Municipality Address: 2588 Teston Road

 Potential use of pesticides as part of agricultural activities at the Parcel including an orchard located at the western portion of the Parcel.

A Phase One ESA is recommended.



Parcel 3 - Municipality Address: 2546 Teston Road

• Potential use of pesticides as part of agricultural activities at the Parcel including an orchard located at the southern portion of the Parcel.

A Phase One ESA Update and a Phase Two ESA are recommended.

Parcel 4 - Municipality Address: 2400 Teston Road

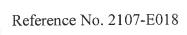
- Potential use of pesticides as part of agricultural activities at the Parcel including an orchard located at the north-northwest portion of the Parcel.
- Record of fire incident at a former building located at the Parcel.
- There are two closed waste disposal sites located approximately 550 and 820 m to the northeast of the Parcel.
- Railway tracks are located adjacent to the north half of the Parcel boundary.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 5 - Municipality Address: 10971 Jane Street

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Potential presence of fill material at the location of former post office, located at the western portion of the Parcel.
- Presence of tire storage and auto parts at the western portion of the Parcel.
- There are records of auto service, farm equipment maintenance, and towing businesses for 10945 Jane Street, 10921 Jane Street, and 10871 Jane Street, all to the west.
- Records of petroleum products and pesticides ASTs for 10995 Jane Street, located about 50 m to the north and up-gradient.
- Record of former elevated metal parameter in soil, groundwater, and sediment; elevated PHCs in soil and groundwater; and soil and groundwater remediation for 10995 Jane
 Street, located about 50 m to the north and up-gradient.

A Phase One ESA Update and a Phase Two ESA are recommended.



Parcel 6 - Municipality Address: 10977 Jane Street

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Records of petroleum products and pesticides ASTs for 10995 Jane Street, located adjacent to the north and up-gradient.
- Record of former elevated metal parameter in soil, groundwater, and sediment; elevated PHCs in soil and groundwater; and soil and groundwater remediation for 10995 Jane Street, located adjacent to the north and up-gradient.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 7 - Municipality Address: 10995 Jane Street

 Previously identified potentially environmental concerns were addressed through a Phase One ESA and a Phase Two ESA. No new potential environmental concerns identified.

Parcel 8 - Municipality Address: 11140 Jane Street

- Potential use of pesticides as part of agricultural activities at the Parcel including orchards located at the southern and western portions of the Parcel.
- Presence of diesel ASTs, fuel ASTs, storage of contracting equipment and machineries, and light vehicle maintenance at the neighbouring property to the north (11244 Keele Street – West Part).
- Presence of railway tracks immediate to the east of the Parcel.
- Records of elevated metal parameters in sediment at the neighbouring property, 11273

 Jane Street, immediate to the northwest.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 9 - Municipality Address: 11273 Jane Street

- Potential use of pesticides as part of agricultural activities at the Parcel including an orchard at the western portion of the Parcel.
- Trans-Canada pipeline crosses the northern portion of the Parcel.
- Stockpile of fill material at three locations of the Parcel.



- Former fuel ASTs located at the western portion of the Parcel including an AST adjacent to the property boundary to the west, one fuel tank located to the north of the former barn, three fuel ASTs located to the southwest of the former barn, two fuel ASTs located to the northeast of the former orchard, and one AST located to the east of the former orchard.
- Former pesticide AST located at the western portion of the Parcel.
- Records of elevated parameters petroleum hydrocarbons in soil and groundwater, metals in soil, groundwater, and sediment, with the associated remediation.
- Presence of fill material at the western portion of the Parcel.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 10 - Municipality Address: 2939 Kirby Road

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Trans-Canada pipeline crosses in close proximity to the south of the Parcel.
- Stockpiles of fill material observed at the northwest portion of the Parcel.
- Fill material of unknown quality at the northwest portion of the Parcel used for backfilling the former man-made pond.
- A diesel AST with the associated fuel dispenser is located at the northwest portion of the Parcel.
- Potential equipment maintenance in the structures located at the northwest portion of the Parcel.
- Potential fuel ASTs for the residential houses.
- Scattered debris including metals, wood, concrete, hydro poles at the northwest portion of the Parcel.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 11 - Municipality Address: 2615 Kirby Road

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Trans-Canada pipeline crosses in close proximity to the south of the Parcel.
- Historic fire incident in the former residential building located at the northern portion of

the Parcel.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 12 - No Municipality Address

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Trans-Canada pipeline crosses in close proximity to the south of the Parcel.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 13 – No Municipality Address

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Trans-Canada pipeline crosses in close proximity to the south of the Parcel.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 14 - No Municipality Address

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Trans-Canada pipeline crosses in close proximity to the south of the Parcel.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 15 - No Municipality Address

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Trans-Canada pipeline crosses in close proximity to the south of the Parcel.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 16 - No Municipality Address

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Trans-Canada pipeline crosses the middle portion of the Parcel through the east to the west.
- Railway tracks are located immediate adjacent to the east of the Parcel.



 A truck dealership with the associated truck maintenance and diesel AST (with a fuel dispenser) is located to the northeast and up-gradient of the Parcel.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 17 - Municipality Address: 11390 Keele Street

- Potential use of pesticides as part of agricultural activities at the Parcel including an orchard located at the southeast portion of the Parcel.
- Trans-Canada pipeline crosses the middle portion of the Parcel through the east to the west.
- Fill material of unknown quality in the location of former building and pond located at the central-east portion of the Parcel.
- Railway tracks are located immediate adjacent to the west of the Parcel.
- A truck dealership with the associated truck maintenance and diesel AST (with a fuel dispenser), a trailer/truck yard with the associated truck maintenance and waste oil AST, and a gas station with the associated fuel USTs are located to the northeast and upgradient of the Parcel.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 18 - Municipality Address: West Part of 11244 Keele Street

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Presence of commercial activities at the northeast corner of the Parcel including a landscaping business, storage of machineries and equipment, and light vehicle maintenance.
- Presence of six ASTs including two diesel ASTs with the associated fuel dispenser
 located to the east of the building, three fuel ASTs to the west of the building, and one
 diesel AST with the associated fuel AST to the northeast of the building.
- Scattered debris including metals observed to the east of the on-site building.
- Railway tracks are located immediate adjacent to the east of the Parcel.

A Phase One ESA and a Phase Two ESA are recommended.



Parcel 19 - Municipality Address: East Part of 11244 Keele Street

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Presence of commercial activities at the central-south portions of the Parcel including a contracting business, storage of machineries and equipment, and light vehicle maintenance.
- Presence of four ASTs including two diesel ASTs with the associated fuel dispenser located to the west of the building and two fuel ASTs adjacent to the diesel ASTs, and a 900 L fuel oil AST inside the barn.
- Railway tracks are located immediate adjacent to the west of the Parcel.
- A landscaping business with the associated light vehicle maintenance, diesel and fuel ASTs is located at the neighbouring property to the west (i.e. the West Part of 11244 Keel Street).
- Two closed landfill facilities are located beyond Keele Street, approximately 400 and 600 m to the east-southeast.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 20 - Municipality Address: 11140 Keele Street

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Presence of commercial activities with the associated light vehicle maintenance, diesel and fuel ASTs at the neighbouring property to the north (i.e. 11244 Keele Street).
- Railway tracks are located immediate adjacent to the west of the Parcel.
- Two closed landfill facilities are located beyond Keele Street, approximately 350 and 600 m to the east.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 21 - Municipality Address: 10960 Keele Street

- Potential use of pesticides as part of agricultural activities at the Parcel.
- Railway tracks are located immediate adjacent to the west of the Parcel.
- Two closed landfill facilities are located beyond Keele Street, approximately 400 and 650



m to the northeast.

• There are records of waste generators for commercial activities at 10899 Keele Street (LT Costum Furnishing Inc., the neighbouring property to the southeast).

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 22 – Municipality Address: 11320 Keele Street

- Trans-Canada pipeline crosses the middle portion of the Parcel through the east to the west.
- Potential fill material at the central-north portions of the Parcel.
- Storage of equipment and machineries at the central-north portions of the Parcel over the years.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 23 – Municipality Address: 11290 Keele Street

- Considering the age of the building, potential fuel AST is/was to service the former residential house.
- Trans-Canada pipeline crosses the middle portion of the Parcel through the east to the west.
- Storage of equipment and machineries at the neighbouring property to the north.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 24 - No Municipality Address

- Considering the age of the building, potential fuel AST is/was to service the residential house.
- Presence of a fuel oil AST in the barn at the neighbouring property to the north and west (i.e. East Part of 11244 Keele Street).

A Phase One ESA and a Phase Two ESA are recommended.



Parcel 25 - No Municipality Address

• Two closed landfill facilities are located beyond Keele Street, approximately 400 and 600 m to the northeast.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 26 - Municipality Address: 2270 Teston Road

- Potential fill material in footprint of the former building.
- There is a spill incident record on the Keele Street and Teston Road intersection, immediate to the southeast of the Parcel.
- Railway tracks are located beyond Keele Street to the north and east and up-gradient to trans-gradient of the Parcel.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 27 - Municipality Address: 2430 Teston Road

- Potential fuel AST for the former house building.
- Two pad-mounted transformers are located at the southwest portion of the Parcel.
- Fill material at the northern portion of the Parcel.

A Phase One ESA and a Phase Two ESA are recommended.

Parcel 28 - Municipality Address: 2440 Teston Road

- Potential fuel AST for the former house building.
- Fill material at the northern portion of the Parcel used for backfilling the pond.
- Two pad-mounted transformers are located at the neighbouring property to the east.

A Phase One ESA and a Phase Two ESA are recommended.

QUALIFICATIONS

Soil Engineers Ltd., formerly known as Soil-Eng Limited (founded in 1976), offers to its clients a range of specialized engineering services. Our company is staffed with both engineers and scientists who draw upon their combined experience to provide a team approach to problem solving and are trained to understand the CSA standards and MOE regulations. We play an integral role in the development of industrial, commercial, institutional and residential subdivisions, complexes, structures, and their related infrastructures, by providing our clients with the needed expertise for their projects.

This report and its assessment were prepared by Mr. Hamid Rezaei, M.Sc., P.Geo. He has a Master's Degree in Geology from the University of Shahid Beheshti, Tehran, and is licensed to practice in Ontario (APGO Licence No. 2355). He has been trained to conduct Phase I and Phase II ESAs in accordance with the CSA and MECP Standards.

Ms. Eleni Girma Beyene is an Environmental Department Manager of Soil Engineers Ltd. She has a Bachelor's Degree in Civil Engineering from Mangalore University (India) and a Master's Degree in Geotechnical Engineering & Infrastructures from University of Hannover (Germany), and is licensed to practice in Ontario (PEO Licence 100068382). She has more than 18 years of experience in conducting ESAs, site decommissioning and site remediation (soil and groundwater) in Ontario. She manages the environmental department, oversees the projects and is involved in the technical review of this report.

One must understand that the mandate of Soil Engineers Ltd. is to obtain readily available past and present information pertinent to the subject site for a Phase I Environmental Site Assessment report only. No other warranty or representation, expressed or implied, as to the accuracy of the information is included or intended by this assessment.

It should be noted that the information supplied in this report may not be sufficient to obtain approval for disposal of excess soil or materials generated during construction, and a chemical testing of soil samples is necessary to obtain such approval.



This report was prepared by Soil Engineers Ltd. for Block 27 Landowners Group Inc. c/o Delta Urban Inc.. The material in it reflects the judgement of Hamid Rezaei, M.Sc., P.Geo. and Eleni Girma Bayene, P.Eng., QP_{ESA}, in light of the information available at the time of preparation at this report. Any use which a Third Party makes of this report, and/or any reliance on decisions to be made based on it, are the responsibility of such Third Parties. Soil Engineers Ltd. accepts no responsibility for damages, if any, suffered by any Third Party as a result of decisions made or actions based on this report.

The objectives and requirements as set out in the CSA Standard Z768-01, partially updated April 1974, for a Phase I ESA were applied in carrying out the environmental site assessment and in the preparation of this report.

SOIL ENGINEERS LTD.

per Hamid Rezaei, M.Sc., P.Geo.

Eleni Girma Beyene, P.Eng., QP_{ESA}

HR/EGB:hr





Soil Engineers Ltd. CONSULTING ENGINEERS

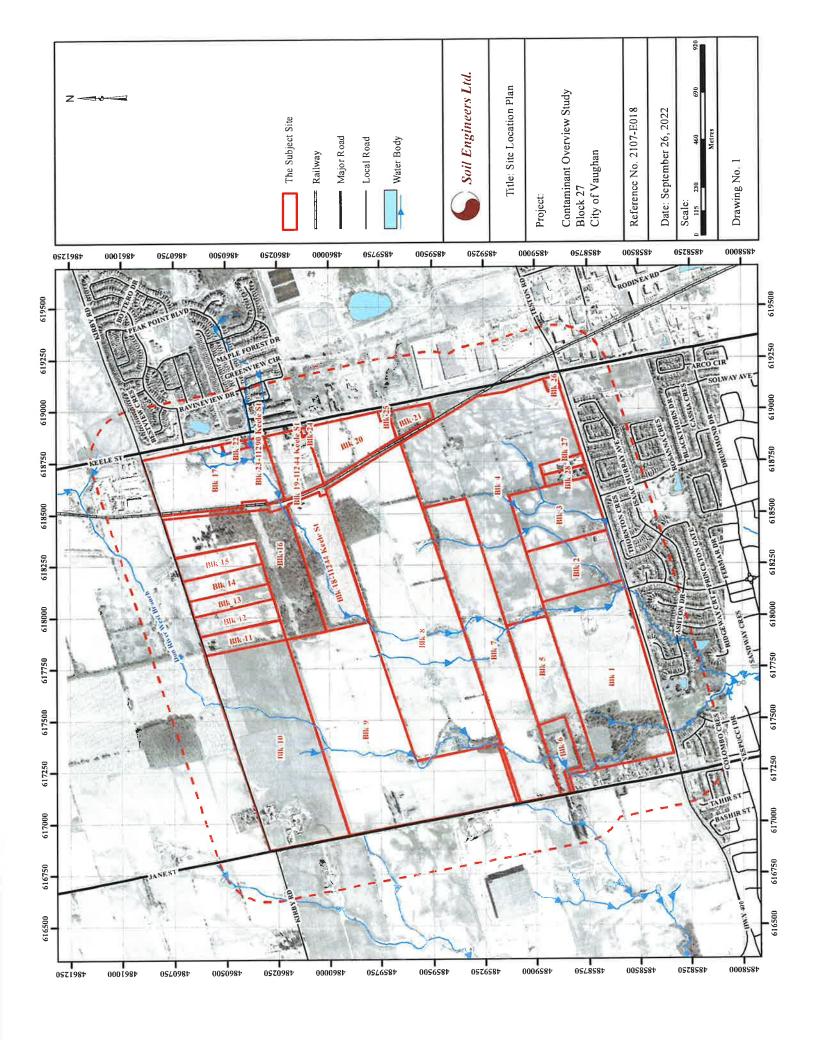
GEOTECHNICAL • ENVIRONMENTAL • HYDROGEOLOGICAL • BUILDING SCIENCE

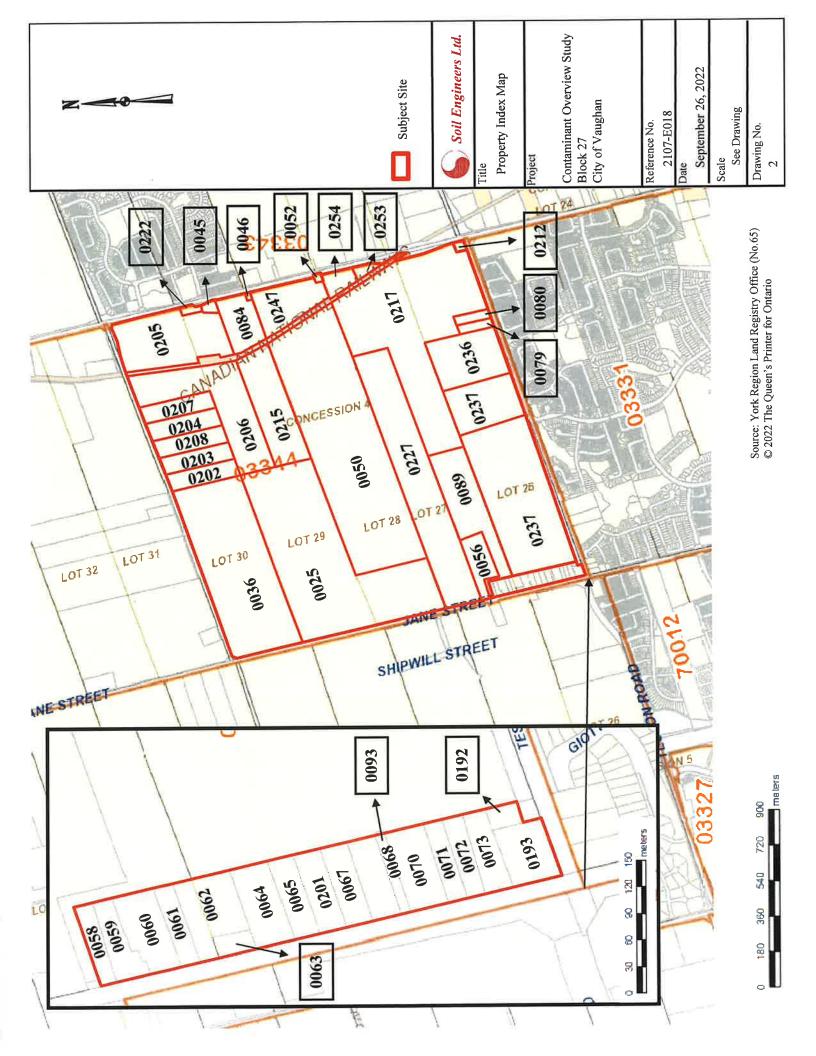
90 WEST BEAVER CREEK ROAD, SUITE #100, RICHMOND HILL, ONTARIO L4B 1E7 · TEL (416) 754-8515 · FAX (905) 881-8335

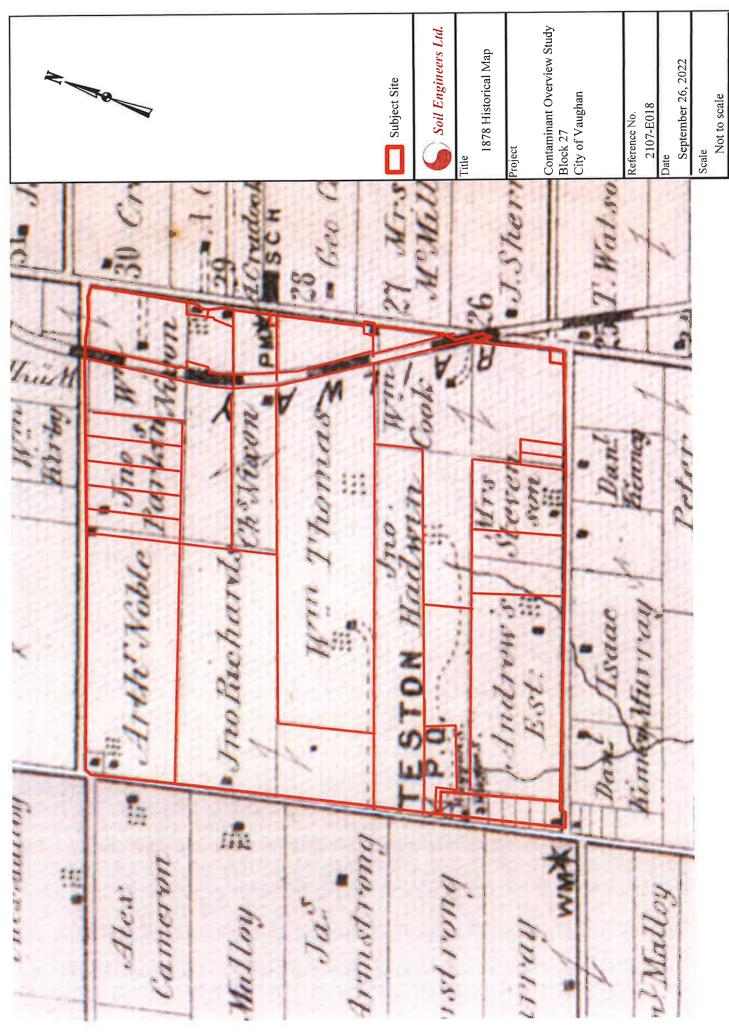
| BARRIE | MISSISSAUGA | OSHAWA | NEWMARKET | GRAVENHURST | PETERBOROUGH | HAMILTON |
|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| TEL: (705) 721-7863 | TEL: (905) 542-7605 | TEL: (905) 440-2040 | TEL: (905) 853-0647 | TEL: (705) 684-4242 | TEL: (905) 440-2040 | TEL: (905) 777-7956 |
| FAX: (705) 721-7864 | FAX: (905) 542-2769 | FAX: (905) 725-1315 | FAX: (905) 881-8335 | FAX: (705) 684-8522 | FAX: (905) 725-1315 | FAX: (905) 542-2769 |

DRAWING

REFERENCE NO. 2107-E018

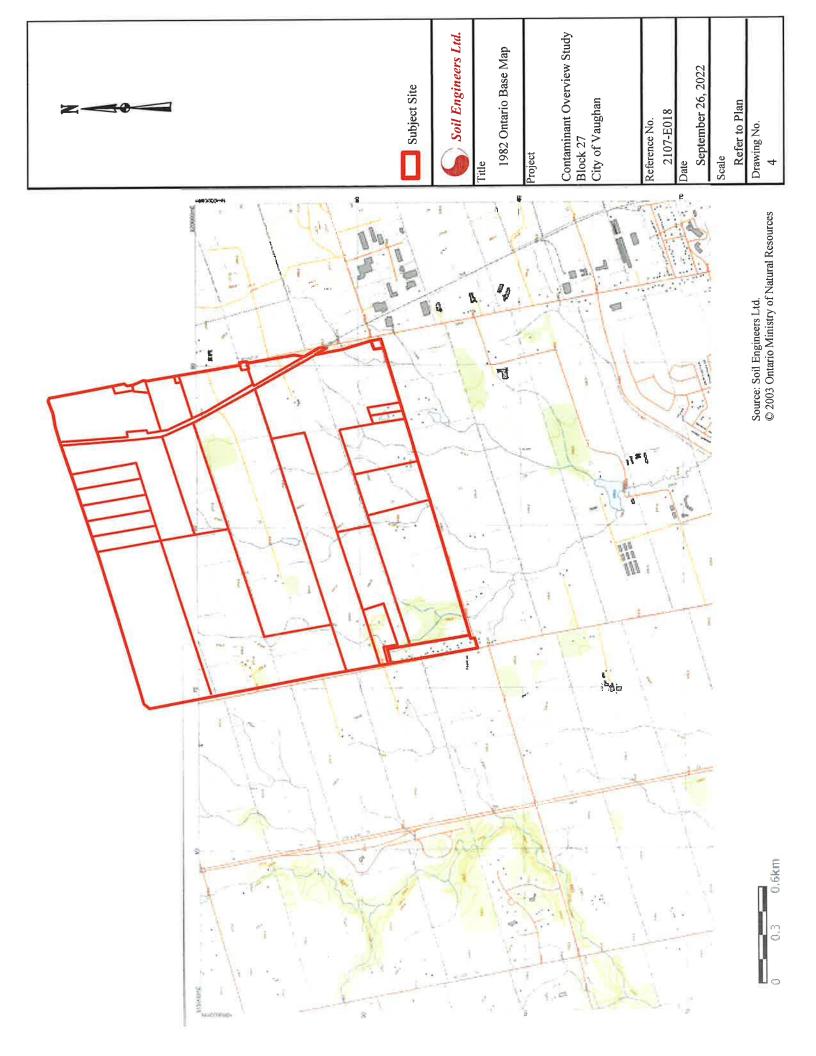


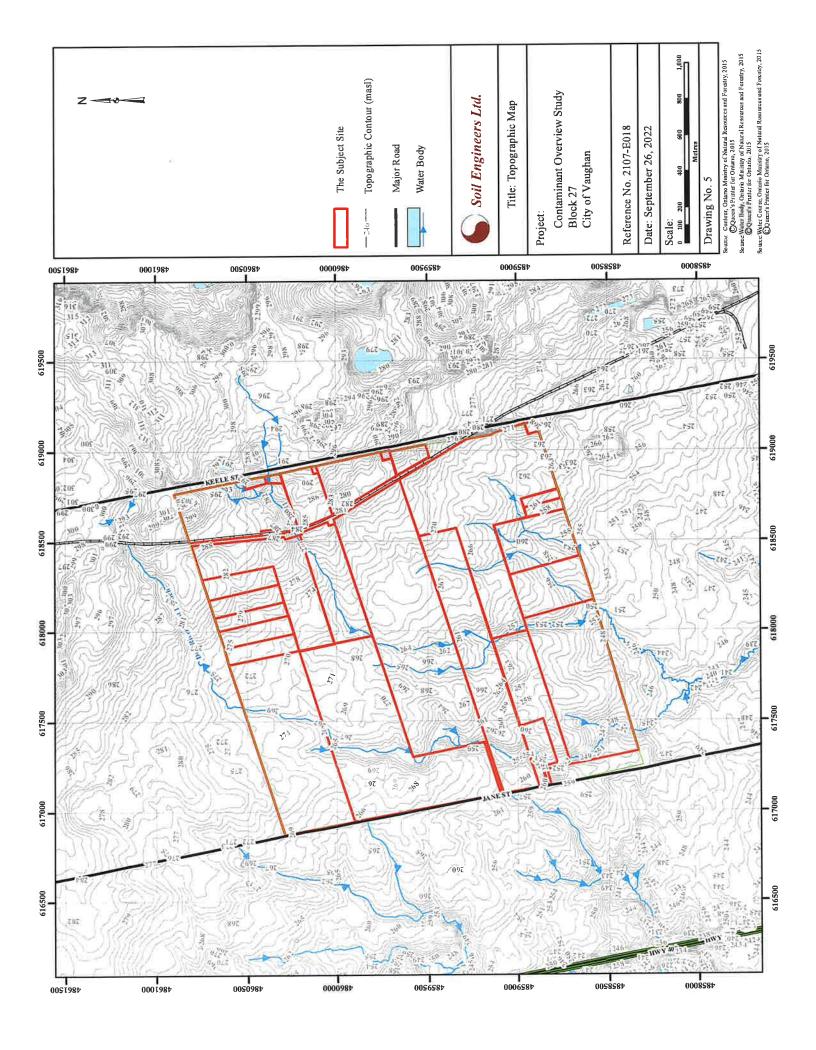




Source: McGill University © Miles & Co., 1878

Drawing No.







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HAMILTON PETERBOROUGH GRAVENHURST MISSISSAUGA OSHAWA NEWMARKET TEL: (705) 721-7863 TEL: (905) 542-7605 TEL: (905) 440-2040 TEL: (905) 853-0647 TEL: (705) 684-4242 TEL: (905) 440-2040 FAX: (705) 721-7864 FAX: (905) 725-1315 FAX: (905) 881-8335 FAX: (705) 684-8522 FAX: (905) 725-1315 TEL: (905) 777-7956 FAX: (905) 542-2769

APPENDIX 'A'

AERIAL PHOTOGRAPHS

REFERENCE NO. 2107-E018

Soil Engineers Ltd.

Title 1954 Aerial Photograph

Reference No.

2107-E018

September 26, 2022

Scale Refer to map

Appendix 'A'







Soil Engineers Ltd.

Title 1970 Aerial Photograph

Contaminant Overview Study Block 27 City of Vaughan

September 26, 2022

Scale Refer to map

Appendix 'A'





Soil Engineers Ltd.

Title 1978 Aerial Photograph

Contaminant Overview Study Block 27 City of Vaughan

September 26, 2022

Refer to map

Appendix 'A'



Soil Engineers Ltd.

Title 1988 Aerial Photograph

September 26, 2022

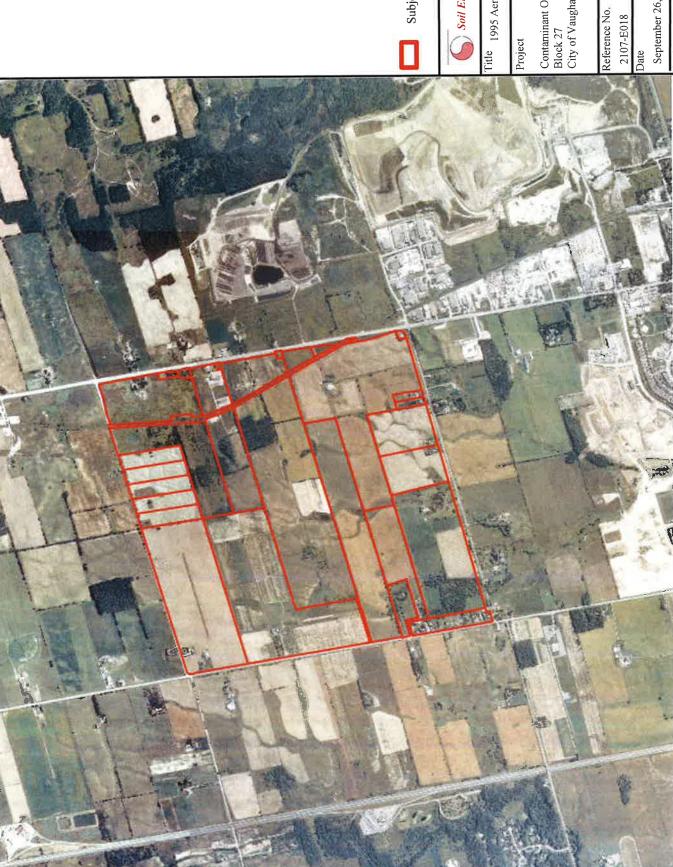
Refer to map

Appendix 'A'

Source: York Region Interactive Map © 2022 The Regional Municipality of York

0.6km





Soil Engineers Ltd.

Title 1995 Aerial Photograph

Contaminant Overview Study Block 27 City of Vaughan

September 26, 2022

Scale
Refer to map

Appendix 'A'

Source: York Region Interactive Map © 2022 The Regional Municipality of York

1 0.5km



Soil Engineers Ltd.

Title 2011 Aerial Photograph

Contaminant Overview Study Block 27 City of Vaughan Project

Reference No. 2107-E018

Date

September 26, 2022 Scale Refer to map

Appendix 'A'











Soil Engineers Ltd.

Title 2021 Aerial Photograph

Contaminant Overview Study Block 27 City of Vaughan

Reference No.

Reference No. 2107-E018

September 26, 2022

Scale Refer to map

Appendix 'A'

Append 7



90 WEST BEAVER CREEK ROAD, SUITE #100, RICHMOND HILL, ONTARIO L4B 1E7 · TEL (416) 754-8515 · FAX (905) 881-8335

| BARRIE | MISSISSAUGA | OSHAWA | NEWMARKET | GRAVENHURST | PETERBOROUGH | HAMILTON |
|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| TEL: (705) 721-7863 | TEL: (905) 542-7605 | TEL: (905) 440-2040 | TEL: (905) 853-0647 | TEL: (705) 684-4242 | TEL: (905) 440-2040 | TEL: (905) 777-7956 |
| FAX; (705) 721-7864 | FAX: (905) 542-2769 | FAX: (905) 725-1315 | FAX: (905) 881-8335 | FAX: (705) 684-8522 | FAX: (905) 725-1315 | FAX: (905) 542-2769 |

APPENDIX 'B'

ERIS DATABASE REPORT

REFERENCE NO. 2107-E018



Project Property:

2107-E018

2107-E018

Vaughan ON

Project No:

Report Type:

Quote - Custom-Build Your Own Report

Order No:

22092300332

Requested by: **Date Completed:** Soil Engineers Ltd. September 26, 2022

Table of Contents

| Table of Contents | 2 |
|---|-----|
| Executive Summary | 3 |
| Executive Summary: Report Summary | |
| Executive Summary: Site Roport Summary - Project Property | |
| Executive Summary: Site Report Summary - Surrounding Properties | |
| Executive Summary: Summary By Data Source | |
| Map | 78 |
| Aerial | 79 |
| Topographic Map | |
| Detail Report | 81 |
| Unplottable Summary | 657 |
| 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.

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Executive Summary

Property Information:

Project Property: 2107-E018

2107-E018 Vaughan ON

Project No:

Order Information:

Order No: 22092300332
Date Requested: September 23, 2022
Requested by: Soil Engineers Ltd.

Report Type: Quote - Custom-Build Your Own Report

Historical/Products:

ERIS Xplorer ERIS Xplorer

Executive Summary: Report Summary

| Database | Name | Searched | Project Property | Boundary to 0.25km | Total |
|----------|--|----------|---------------------|-----------------------|-------|
| AAGR | Abandoned Aggregate Inventory | Υ | 0 | 0 | 0 |
| AGR | Aggregate Inventory | Υ | 0 | 0 | 0 |
| AMIS | Abandoned Mine Information System | Y | 0 | 0 | 0 |
| ANDR | Anderson's Waste Disposal Sites | Y | 0 | 2 | 2 |
| AST | Aboveground Storage Tanks | Υ | 0 | 0 | 0 |
| AUWR | Automobile Wrecking & Supplies | Υ | 0 | 0 | 0 |
| BORE | Borehole | Υ | 3 | 13 | 16 |
| CA | Certificates of Approval | Υ | 1 | 21 | 22 |
| CDRY | Dry Cleaning Facilities | Υ | 0 | 0 | 0 |
| CFOT | Commercial Fuel Oil Tanks | Υ | 0 | 1 | 1 |
| CHEM | Chemical Manufacturers and Distributors | Υ | 0 | 0 | 0 |
| CHM | Chemical Register | Υ | 0 | 0 | 0 |
| CNG | Compressed Natural Gas Stations | Υ | 0 | 0 | 0 |
| COAL | Inventory of Coal Gasification Plants and Coal Tar Sites | Υ | 0 | 0 | 0 |
| CONV | Compliance and Convictions | Υ | 0 | 0 | 0 |
| CPU | Certificates of Property Use | Y | 0 | 0 | 0 |
| DRL | Drill Hole Database | Y | 0 | 0 | 0 |
| DTNK | Delisted Fuel Tanks | Y | 0 | 4 | 4 |
| EASR | Environmental Activity and Sector Registry | Υ | 0 | 3 | 3 |
| EBR | Environmental Registry | Y | 0 | 2 | 2 |
| ECA | Environmental Compliance Approval | Υ | 1 | 20 | 21 |
| EEM | Environmental Effects Monitoring | Υ | 0 | 0 | 0 |
| EHS | ERIS Historical Searches | N | i= 3 | | - |
| EIIS | Environmental Issues Inventory System | Υ | 0 | 0 | 0 |
| EMHE | Emergency Management Historical Event | Υ | 0 | 0 | 0 |
| EPAR | Environmental Penalty Annual Report | Υ | 0 | 0 | 0 |
| EXP | List of Expired Fuels Safety Facilities | Y | 0 | 0 | 0 |
| FCON | Federal Convictions | Y | 0 | 0 | 0 |
| FCS | Contaminated Sites on Federal Land | Y | 0 | 0 | 0 |
| FOFT | Fisheries & Oceans Fuel Tanks | Y | 0 | 0 | 0 |
| FRST | Federal Identification Registry for Storage Tank Systems (FIRSTS) | Y | 0 | 0 | 0 |
| FST | Fuel Storage Tank | Υ | 0 | 8 | 8 |
| FSTH | Fuel Storage Tank - Historic | Y | 0 | 2 | 2 |
| GEN | Ontario Regulation 347 Waste Generators Summary | Υ | 16 | 54 | 70 |
| GHG | Greenhouse Gas Emissions from Large Facilities | Y | 0 | 0 | 0 |
| HINC | TSSA Historic Incidents | Y | 0 | 7 | 7 |

| Database | Name | Searched | Project Property | Boundary to 0.25km | Total |
|--------------|---|----------|---------------------|-----------------------|-------|
| IAFT | Indian & Northern Affairs Fuel Tanks | Y | 0 | 0 | 0 |
| INC | Fuel Oil Spills and Leaks | Υ | 0 | 2 | 2 |
| LIMO | Landfill Inventory Management Ontario | Υ | 0 | 0 | 0 |
| MINE | Canadian Mine Locations | Υ | 0 | 0 | 0 |
| MNR | Mineral Occurrences | Y | 0 | 0 | 0 |
| NATE | National Analysis of Trends in Emergencies System | Y | 0 | 0 | 0 |
| NCPL | (NATES) Non-Compliance Reports | Υ | 0 | 0 | 0 |
| NDFT | National Defense & Canadian Forces Fuel Tanks | Υ | 0 | 0 | 0 |
| NDSP | National Defense & Canadian Forces Spills | Υ | 0 | 0 | 0 |
| NDWD | National Defence & Canadian Forces Waste Disposal | Υ | 0 | 0 | 0 |
| NEDI | Sites | Υ | 0 | 0 | 0 |
| NEBI NEBP | National Energy Board Pipeline Incidents 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 | 26 | 26 |
| OGWE | Oil and Gas Wells | Y | 0 | 0 | 0 |
| OOGW | Ontario Oil and Gas Wells | Y | 0 | 0 | 0 |
| OPCB | Inventory of PCB Storage Sites | Y | 0 | 0 | 0 |
| ORD | Orders | Y | 0 | 0 | 0 |
| PAP | Canadian Pulp and Paper | Y | 0 | 1 | 1 |
| PCFT | Parks Canada Fuel Storage Tanks | Y | 0 | 0 | 0 |
| PES | Pesticide Register | Y | 0 | 11 | 11 |
| PINC | Pipeline Incidents | Y | 0 | 1 | 1 |
| PRT | Private and Retail Fuel Storage Tanks | Y | 0 | 0 | 0 |
| PTTW | Permit to Take Water | Υ | 0 | 0 | 0 |
| REC | Ontario Regulation 347 Waste Receivers Summary | Υ | 0 | 0 | 0 |
| RSC | Record of Site Condition | Υ | 1 | 10 | 11 |
| RST | Retail Fuel Storage Tanks | Υ | 0 | 0 | 0 |
| SCT | Scott's Manufacturing Directory | Υ | 0 | 17 | 17 |
| SPL | Ontario Spills | Y | 1 | 9 | 10 |
| SRDS | Wastewater Discharger Registration Database | Y | 0 | 0 | 0 |
| TANK | Anderson's Storage Tanks | Υ | 0 | 0 | 0 |
| TCFT | Transport Canada Fuel Storage Tanks | Y | 0 | 0 | 0 |
| VAR | Variances for Abandonment of Underground Storage Tanks | Υ | 0 | 0 | 0 |
| WDS | Waste Disposal Sites - MOE CA Inventory | Υ | 0 | 0 | 0 |
| WDSH | Waste Disposal Sites - MOE 1991 Historical Approval | Y | 0 | 2 | 2 |
| wwis | Inventory Water Well Information System | Υ | 70 | 81 | 151 |
| | | Total: | 93 | 297 | 390 |

Executive Summary: Site Report Summary - Project Property

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev diff (m) | Page Number |
|------------|------|--------------------------|--|--------------|------------------|----------------|
| 1 | WWIS | | lot 28 con 4 ON | W/0.0 | 0.58 | <u>81</u> |
| | | | Well ID: 6906608 | | | |
| <u>2</u> | wwis | | lot 27 con 4 ON | SSE/0.0 | -3.51 | <u>84</u> |
| | | | Well ID: 6926343 | | | |
| 3 | WWIS | | lot 27 con 4 ON | SSW/0.0 | -1.49 | <u>89</u> |
| | | | Well ID: 6906607 | | | |
| <u>4</u> | WWIS | | lot 28 con 4 ON | ENE/0.0 | 13.01 | 93 |
| | | | Well ID: 6922552 | | | |
| 5 | WWIS | | lot 28 con 4 ON | ENE/0.0 | 13.01 | 98 |
| | | | Well ID: 6925264 | | | |
| <u>6</u> | WWIS | | lot 30 con 4 ON | NW/0.0 | 4.09 | <u>103</u> |
| | | | Well ID: 6922777 | | | |
| 7_ | GEN | priestly demolition inc. | 11273 jane street vaughan ON L6A 1S1 | W/0.0 | -0.65 | 104 |
| | | | | | | |
| 7_ | RSC | | 11273 JANE ST, VAUGHAN, ONTARIO L6A 1S1 Vaughan ON | W/0.0 | -0.65 | <u>104</u> |
| | | | | | | |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev diff (m) | Page Number |
|------------|------|-------------------|--|--------------|------------------|----------------|
| <u>8</u> | WWIS | .4 | lot 26 con 4 ON | S/0.0 | -8.99 | 106 |
| | | | Well ID: 6916027 | | | |
| 9_ | WWIS | | lot 26 con 4 ON | SSW/0.0 | -8.25 | 110 |
| | | | Well ID: 6906603 | | | |
| 10 | WWIS | | KIRBY RD KEELE ST lot 29 con 4 Vaughan ON | NE/0.0 | 12.28 | 113 |
| | | | Well ID: 7333386 | | | |
| 11 | WWIS | | lot 27 con 4 ON | E/0.0 | 6.36 | 115 |
| | | | Well ID: 6906606 | | | |
| 12 | WWIS | | lot 26 con 4 ON | S/0.0 | -13.14 | 119 |
| | | | Well ID: 6912139 | | | |
| 13 | WWIS | | 11213 JANE ST. lot 29 con 4 ON | W/0.0 | 3.41 | <u>121</u> |
| | | | Well ID: 7176508 | | | |
| 14 | WWIS | | 11213 JANE ST. lot 29 con 4 ON | W/0.0 | 3.41 | 125 |
| | | | Well ID: 7176509 | | | |
| 15 | WWIS | | 11273 JANE STREET lot 29 con 4 MAPLE ON | W/0,0 | 3.41 | 127 |
| | | | Well ID: 7153340 | | | |
| 16 | WWIS | | 11213 JANE ST. lot 29 con 4 ON | W/0.0 | 3.41 | 135 |
| | | | Well ID: 7176510 | | | |
| <u>17</u> | WWIS | | 11213 JANE ST. lot 29 con 4 ON | W/0.0 | 3.41 | 137 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev diff (m) | Page Number |
|------------|------|-------------------|-----------------------|--------------|------------------|----------------|
| | | | Well ID: 7176507 | | | |
| 18 | wwis | | lot 29 con 4 ON | W/0.0 | 3.41 | 139 |
| | | | Well ID: 6911461 | | g | |
| <u>19</u> | wwis | | lot 28 con 4 ON | ENE/0.0 | 18.85 | <u>143</u> |
| | | | Well ID: 6923387 | | | |
| <u>20</u> | wwis | | lot 30 con 4 ON | N/0.0 | 13.92 | 148 |
| | | | Well ID: 6906610 | | | |
| <u>21</u> | wwis | | Kirby Road York ON | NE/0.0 | 20.46 | 151 |
| | | | Well ID: 7331137 | | | |
| <u>22</u> | wwis | | lot 27 con 4 ON | ENE/0.0 | 23.37 | 154 |
| | | | Well ID: 6919526 | | | |
| <u>23</u> | wwis | | lot 30 con 4 ON | WNW/0.0 | 3.41 | <u>158</u> |
| | | | Well ID: 6922627 | | | |
| <u>24</u> | BORE | | ON | SSE/0.0 | -11.59 | <u>159</u> |
| | | | lat 20 aan 4 | SE/0.0 | -1.92 | |
| <u>25</u> | WWIS | | lot 26 con 4 ON | SE/0.0 | -1.92 | 160 |
| | | | Well ID: 6913864 | | | |
| <u>26</u> | WWIS | | lot 29 con 4 ON | ENE/0.0 | 24.35 | 165 |
| | | | Well ID: 6924262 | | | |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev diff (m) | Page Number |
|-------------|------|-------------------------------|--|--------------|------------------|----------------|
| <u>27</u> | wwis | | KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | NE/0.0 | 21,77 | <u>170</u> |
| | | | Well ID: 7333383 | | | |
| <u>28</u> | wwis | | 11272 JANE ST ON | W/0.0 | 0.33 | <u>172</u> |
| | | | Well ID: 7331138 | | | |
| <u>29</u> | wwis | | 2430 TESTON RD lot 26 con 4 ON | SE/0.0 | -5.99 | 175 |
| | | | Well ID: 7326793 | | | |
| 30 | wwis | | 2430 TESTON RD lot 26 con 4 MAPLE ON | SE/0.0 | -4.95 | <u>177</u> |
| | | | Well ID: 7318580 | | | |
| 31 | GEN | SANSAR CONTRACTING LIMITED | 11244 KEELE STREET, UNIT 4 VAUGHAN ON L6A 1S5 | ENE/0.0 | 24.20 | 185 |
| 21 | GEN | SANSAR CONTRACTING | 11244 KEELE STREET P.O. BOX 636 | ENE/0.0 | 24.20 | 405 |
| <u>31</u> | GLIV | LIMITED | MAPLE ON L6A 1S1 | | | 185 |
| | | SANSAR CONTRACTING | 11244 KEELE STREET P.O. BOX 636 | ENE/0.0 | 24.20 | |
| 31 | GEN | LIMITED | MAPLE ON L6A 1S1 | ENE/0.5 | 24.20 | 185 |
| 31 | GEN | SANSAR CONTRACTING | 11244 KEELE STREET P.O. BOX 636 | ENE/0.0 | 24.20 | 186 |
| <u>=</u> | 32 | LIMITED | MAPLE ON L6A 1S1 | | | 100 |
| 31 | GEN | SANSAR CONTRACTING | 11244 KEELE STREET P.O. BOX 636 | ENE/0.0 | 24.20 | 186 |
| | | LIMITED | MAPLE ON L6A 1S1 | | | 100 |
| 31 | GEN | SANSAR CONTRACTING | 11244 KEELE STREET P.O. BOX 636 | ENE/0.0 | 24.20 | 400 |
| <u>31</u> | OLIV | LIMITED | MAPLE ON L6A 1S1 | | | 186 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev diff (m) | Page Number |
|------------|------|-------------------------------|--|--------------|------------------|----------------|
| <u>31</u> | GEN | SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON | ENE/0.0 | 24.20 | 187 |
| <u>31</u> | GEN | SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | ENE/0.0 | 24.20 | 187 |
| <u>31</u> | GEN | SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | ENE/0.0 | 24.20 | 187 |
| <u>31</u> | GEN | SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | ENE/0.0 | 24.20 | 188 |
| <u>31</u> | GEN | SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | ENE/0.0 | 24.20 | <u>188</u> |
| <u>31</u> | GEN | SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | ENE/0.0 | 24.20 | 188 |
| <u>31</u> | GEN | SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | ENE/0.0 | 24.20 | 189 |
| <u>31</u> | GEN | SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | ENE/0.0 | 24.20 | 189 |
| <u>32</u> | wwis | | KIRBY RD KEELE ST lot 30 con 4 Vaughan ON Well ID: 7333381 | NE/0.0 | 21.92 | <u>189</u> |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev diff (m) | Page Number |
|------------|------|-------------------|--|--------------|------------------|----------------|
| <u>32</u> | WWIS | | KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | NE/0.0 | 21.92 | 191 |
| | | | Well ID: 7333382 | | | |
| <u>33</u> | WWIS | | lot 26 con 2 ON | SE/0.0 | -4.47 | 193 |
| | | | Well ID: 6916545 | | | |
| 34 | WWIS | | lot 26 con 4 ON | SE/0.0 | -4.46 | 197 |
| | | | Well ID: 6918107 | | | |
| <u>35</u> | wwis | | lot 30 con 4 ON | N/0.0 | 18.44 | 202 |
| | | | Well ID: 6922776 | | | |
| <u>36</u> | WWIS | | KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | NE/0.0 | 21.77 | 203 |
| | | | Well ID: 7333389 | | | |
| <u>37</u> | WWIS | | lot 27 con 4 ON | SW/0.0 | -10.89 | 205 |
| | | | Well ID: 6913877 | | | |
| 38 | BORE | | ON | SE/0.0 | -3.64 | 210 |
| | | | | | | |
| <u>39</u> | WWIS | | lot 26 con 4 ON | SSW/0.0 | -11.58 | 211 |
| | | | Well ID: 6913007 | | | |
| <u>40</u> | WWIS | | KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | NE/0.0 | 19.35 | 214 |
| | | | Well ID: 7333388 | | | |
| <u>41</u> | wwis | | lot 29 con 4 ON | ENE/0.0 | 18.16 | 216 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev diff (m) | Page Number |
|------------|------|-------------------|--|---------------------|------------------|----------------|
| | | | Well ID: 6906609 | | | |
| <u>42</u> | WWIS | | 2932 KIRBY ROAD Vaughan ON | WNW/0.0 | 8.41 | 218 |
| | | | Well ID: 7296803 | | | |
| <u>43</u> | WWIS | | lot 30 con 4 ON | NNE/0.0 | 23.98 | 222 |
| | | | Well ID: 6906501 | | | |
| <u>44</u> | WWIS | | lot 27 con 4 ON | SW/0 _* 0 | -9.46 | 225 |
| | | | Well ID: 6906605 | | | |
| <u>45</u> | WWIS | | lot 27 con 4 ON | SW/0.0 | -8.46 | 228 |
| | | | Well ID: 6906604 | | | |
| <u>46</u> | WWIS | | lot 30 con 4 ON | WNW/0,0 | 4.38 | 232 |
| | | | Well ID: 6906611 | | | |
| 47 | WWIS | | KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | NNE/0.0 | 23.96 | 235 |
| | | | Well ID: 7333384 | | | |
| <u>48</u> | WWIS | | lot 26 con 4 ON | SW/0.0 | ad 15.07 | 237 |
| | | | Well ID: 6912786 | | | |
| <u>49</u> | WWIS | | iot 30 con 4 Vaughan ON | NE/0.0 | 23.45 | 240 |
| | | | Well ID: 7332840 | | | |
| <u>50</u> | wwis | | KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | NE/0,0 | 25.52 | <u>244</u> |
| | | | Well ID: 7333385 | | | |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev diff (m) | Page Number |
|------------|------|-------------------|---|--------------|------------------|----------------|
| <u>51</u> | wwis | | lot 26 con 4 ON | SW/0.0 | -8.95 | <u>246</u> |
| | | | Well ID: 6919616 | | | |
| <u>52</u> | wwis | | KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | NE/0.0 | 26.98 | 250 |
| | | | Well ID: 7333391 | | | |
| <u>53</u> | wwis | | lot 30 con 4 ON | NE/0.0 | 23.86 | 252 |
| | | | Well ID: 6915399 | | | |
| <u>54</u> | wwis | | KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | NNE/0.0 | 25.31 | 257 |
| | | | Well ID: 7333387 | | | |
| <u>55</u> | BORE | | ON | SSW/0.0 | -16.31 | <u>259</u> |
| | | | | | | |
| <u>56</u> | wwis | | lot 26 con 4 ON | SW/0.0 | -12.19 | 260 |
| | | | Well ID: 6915931 | | | |
| <u>57</u> | wwis | | 2400 KIRBY ROAD Vaughan ON | NNE/0.0 | 23,46 | 263 |
| | | | Well ID: 7296802 | | | |
| <u>58</u> | wwis | | 11290 pine valley dr Vaughan ON | SW/0.0 | -11.14 | <u>267</u> |
| | | | Well ID: 7348501 | | | |
| <u>59</u> | WWIS | | 10851 JANE ST. YORK COUNTY lot 26 con 4 TESTON ON | SW/0.0 | -10.55 | 275 |
| | | | Well ID: 7173160 | | | |
| <u>60</u> | wwis | | 2270 TESTON ROAD lot 26 con 4 VAUGHAN ON | ESE/0,1 | 2.11 | <u>279</u> |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev diff (m) | Page Number |
|------------|------|-------------------|--|--------------|------------------|----------------|
| | | | Well ID: 6928543 | | | |
| 60 | WWIS | | 2270 TESTON ROAD lot 26 con 4 VAUGHAN ON | ESE/0.1 | 2.11 | 281 |
| | | | Well ID: 6928544 | | | |
| <u>61</u> | WWIS | | TESTON AND KEELE VAUGHAN ON | ESE/0.0 | 2.11 | 282 |
| | | | Well ID: 6930163 | | | |
| <u>61</u> | wwis | | TESTON AND KEELE VAUGHAN ON | ESE/0.0 | 2.11 | 286 |
| | | | Well ID: 7043458 | | 40.04 | |
| <u>62</u> | WWIS | | lot 25 con 4 ON Well ID: 6906601 | SW/0.0 | -10.34 | 289 |
| | 201 | PRIVATE RESIDENCE | 10831 JANE ST, TOWN OF MAPLE | SW/0.0 | -10.59 | |
| <u>63</u> | SPL | MVATE NEODENOL | FURNACE OIL TANK VAUGHAN CITY ON L6A 1S1 | | | <u>293</u> |
| 64 | wwis | | lot 26 con 4 | SW/0.0 | -10.59 | 293 |
| _ | | | ON <i>Well ID:</i> 6919304 | | | |
| <u>65</u> | wwis | | lot 26 con 4 ON | SW/0.0 | -10.59 | 298 |
| | | | Well ID: 6914590 | | | |
| <u>66</u> | wwis | | KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | NE/0.0 | 33.85 | <u>301</u> |
| | | | Well ID: 7333390 | | | |
| <u>67</u> | wwis | | TESTON RD Vaughan ON | SW/0.0 | -10.74 | 303 |
| | | | Well ID: 7320984 | | | |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev diff (m) | Page Number |
|------------|------|---|---|--------------|------------------|----------------|
| <u>68</u> | GEN | INLAND EXCAVATING AND DISPOSAL INCORPORATED | 2960 TESTON SIDE ROAD MAPLE ON L6A 1S1 | SW/0.0 | -10.61 | 305 |
| <u>68</u> | CA | True North Disposal & Contracting Ltd. | 2960 Teston Rd Maple Vaughan ON | SW/0.0 | -10.61 | <u>305</u> |
| <u>68</u> | ECA | True North Disposal & Contracting Ltd. | 2960 Teston Rd Maple Vaughan ON L6A 1S1 | SW/0.0 | -10.61 | 306 |
| <u>68</u> | wwis | | 2960 TESTON RD Vaughan ON Well ID: 7315923 | SW/0.0 | -10.61 | <u>306</u> |
| <u>69</u> | WWIS | | 2960 TESTON RD Vaughan ON Well ID: 7320983 | SW/0.0 | -10.56 | 309 |
| <u>70</u> | wwis | | 2960 TESTON RD Vaughan ON Well ID: 7320982 | SW/0.0 | -10.56 | <u>312</u> |
| <u>71</u> | wwis | | 2960 TESTON RD Vaughan ON Well ID: 7315922 | SW/0.0 | -10,62 | 314 |
| <u>72</u> | wwis | | 2960 TESTON RD Vaughan ON Well ID: 7315924 | SW/0.0 | -10.56 | 317 |
| <u>73</u> | wwis | | 2980 TESTON SO. ROAD lot 26 con 4 VAUGHAN ON Well ID: 6928359 | SW/0,0 | -9.52 | 320 |

Executive Summary: Site Report Summary - Surrounding Properties

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|-----------------------------|---|--------------|-------------------|----------------|
| <u>74</u> | wwis | ŝ | lot 26 con 4 ON Well ID: 6906602 | ESE/2.5 | 1.67 | 322 |
| <u>75</u> | ECA | Fenmarcon Developments Inc. | 11110 Jane St Vaughan ON L4K 5Y4 | WSW/6.4 | -1.61 | 326 |
| <u>75</u> | RSC | FENMARCON DEVELOPMENTS INC. | 11110 JANE STREET, VAUGHAN, ON L6A 1S1 Vaughan ON | WSW/6.4 | -1.61 | 326 |
| <u>75</u> | RSC | FENMARCON DEVELOPMENTS INC. | 11110 JANE STREET, CITY OF VAUGHAN, ON L6A 1S1 Vaughan ON | WSW/6.4 | . 1.61 | 327 |
| <u>75</u> | RSC | FENMARCON DEVELOPMENTS INC. | 11110 JANE STREET, CITY OF VAUGHAN, ON L6A 1S1 Vaughan ON | WSW/6.4 | -1.61 | 328 |
| <u>75</u> | RSC | FENMARCON DEVELOPMENTS INC. | 11110 JANE STREET, CITY OF VAUGHAN, ON L6A 1S1 Vaughan ON | WSW/6.4 | -1.61 | 329 |
| <u>75</u> | RSC | FENMARCON DEVELOPMENTS INC. | 11110 JANE STREET, CITY OF VAUGHAN, ON L6A 1S1 Vaughan ON | WSW/6.4 | -1.61 | 330 |
| <u>75</u> | wwis | | 11110 Jane Street lot 28 con 5 Maple ON Well ID: 7386532 | WSW/6,4 | -1.61 | 332 |
| <u>75</u> | wwis | | 11110 Jane Street lot 28 con 5 Maple ON | WSW/6.4 | -1.61 | 334 |
| <u>75</u> | wwis | | Well ID: 7386533 11110 Jane Street lot 28 con 5 Maple ON | WSW/6.4 | -1.61 | 336 |
| <u>76</u> | wwis | | Well ID: 7386534 lot 26 con 4 ON Well ID: 6914763 | SW/8.0 | -10.62 | 339 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|--------------------------------|---|--------------|------------------|----------------|
| 777 | WWIS | | 2993 TESTON ROAD lot 26 con 4 MAPLE ON | SW/8.4 | -10.56 | 342 |
| | | | Well ID: 6928030 | | | |
| <u>78</u> | PES | MAPLE FARM SUPPLY LTD | 11240 KEEL ST. MAPLE ON LOP 1A0 | ENE/8.7 | 24.63 | 348 |
| <u>78</u> | PES | MAPLE FARM SUPPLY (C#88138) | 11240 KEELE STREET MAPLE ON L3Y 4S5 | ENE/8.7 | 24.63 | 348 |
| <u>78</u> | SCT | Maple Farm Supply Ltd. | 11240 Keele St Maple ON L6A 1S5 | ENE/8.7 | 24.63 | 349 |
| <u>78</u> | PES | MAPLE FARM SUPPLY (C#98563) | 11240 KEELE STREET MAPLE ON L6A1S5 | ENE/8.7 | 24.63 | 349 |
| <u>78</u> | PES | MAPLE FARM SUPPLY (C#98563) | 11240 KEELE STREET MAPLE ON L6A1S5 | ENE/8.7 | 24.63 | 349 |
| <u>79</u> | wwis | | 2960 TESTON ROAD lot 26 con 4 MAPLE ON | SW/9.8 | -10.62 | 350 |
| | | | Well ID: 6928314 | | | |
| <u>80</u> | wwis | | 11021 JANE STREET NEAR Vaughan ON | W/10.4 | -0.06 | 352 |
| | | | Well ID: 7296804 | | | |
| 81 | SPL | UNKNOWN | ON CRANSTON PARK AVENUE, SOUTH OF TESTON ROAD VAUGHAN CITY ON | S/14.7 | -15.65 | 356 |
| <u>82</u> | CA | JANE PARK DEVELOPMENTS INC. | LOT 25,CON.5/TESTON RD/JANE ST VAUGHAN CITY ON | SW/16.2 | -10.58 | 356 |
| <u>82</u> | CA | JANE PARK DEVELOPMENTS INC. | LOT 25,CON.5/TESTON RD/JANE ST VAUGHAN CITY ON | SW/16.2 | -10.58 | 356 |
| <u>82</u> | GEN | Imperial Oil | SW corner of Jane Street and Teston Road Vaughan ON | SW/16.2 | -10.58 | 357 |
| 82 | GEN | Imperial Oil | SW corner of Jane Street and Teston Road Vaughan ON | SW/16.2 | -10.58 | 357 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|---|---|---------------------|------------------|----------------|
| <u>82</u> | ECA | Imperial Oil Limited | Jane Street and Teston Road Vaughan ON M3B 1Z2 | SW/16.2 | -10.58 | 357 |
| 82 | GEN | Imperial Oil | SW corner of Jane Street and Teston Road Vaughan ON L6A 4B4 | SW/16 _{.2} | -10.58 | 358 |
| 83 | wwis | | ON <i>Well ID:</i> 7370714 | NNE/18.2 | 24.60 | 358 |
| 84 | wwis | | JANE STREET & TRESTON ROAD Vaughan ON Well ID: 7296806 | SW/19,2 | -10.52 | 359 |
| 85 | RSC | THE CORPORATION OF THE CITY OF VAUGHAN | 11085 KEELE STREET, VAUGHAN, ON L6A 1S1 Vaughan ON | E/23.0 | 21.14 | 362 |
| <u>86</u> | wwis | | lot 28 con 4 ON <i>Well ID:</i> 6910325 | ENE/23.3 | 25.11 | 363 |
| <u>87</u> | DTNK | Teston United Church | 10778 Jane St KING CITY ON | SW/24.2 | -11.07 | 368 |
| <u>87</u> | DTNK | TESTON UNITED CHURCH | 10778 JANE ST KING CITY ON CA ON | SW/24.2 | -11.07 | 368 |
| <u>87</u> | CFOT | TESTON UNITED CHURCH | 10778 JANE ST KING CITY ON CA ON | SW/24.2 | -11.07 | 369 |
| 88 | wwis | | KIRBY ROAD AND KEELE STREET VAUGHAN ON Well ID: 7298839 | NE/25.5 | 33.44 | <u>369</u> |
| <u>89</u> | WWIS | | lot 31 con 5 ON Well ID: 6922625 | NW/27.3 | 7.57 | 373 |
| 90 | WWIS | | lot 25 con 4 ON Well ID: 6914984 | SW/30.9 | -10.67 | 374 |
| <u>91</u> | CA | MAPLEVIEW RAVINES LTD. | KEELE ST/TESTON RD/KIRBY RD. VAUGHAN CITY ON | ESE/31.3 | 1,71 | 379 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|--|--|--------------|------------------|----------------|
| <u>91</u> | CA | MAPLEVIEW RAVINES LTD. | KEELE ST/TESTON RD/KIRBY RD. VAUGHAN CITY ON | ESE/31.3 | 1.71 | 379 |
| <u>91</u> | CA | STOCKWORTH, DOBLE DEVELOPMENTS INC. | TESTON RD./KEELE ST., VAUGHAN CITY ON | ESE/31.3 | 1.71 | 379 |
| <u>91</u> | SPL | TRANSPORT TRUCK | INTERSECTION OF TESTON ROAD AND KEELE ST. MOTOR VEHICLE (OPERATING FLUID) VAUGHAN CITY ON | ESE/31.3 | 1.71 | 380 |
| 91 | CA | YORK MAJOR HOLDINGS INC. | TESTON RD./KEELE ST. VAUGHAN CITY ON | ESE/31.3 | 1.71 | 380 |
| 91 | CA | R.M. OF YORK | KEELE ST,/TESTON RD., MAPLE PS VAUGHAN CITY ON | ESE/31.3 | 1.71 | 380 |
| <u>91</u> | CA | YORK MAJOR HOLDINGS INC. | KEELE ST./TESTON RD. VAUGHAN CITY ON | ESE/31.3 | 1.71 | 381 |
| 92 | wwis | | lot 31 con 4 ON <i>Well ID:</i> 6924261 | NNE/32.3 | 19.36 | 381 |
| 93 | wwis | | lot 28 con 4 ON Well ID: 6906691 | WSW/33.1 | -5.38 | 386 |
| 94 | BORE | | ON | SW/33.3 | -8.11 | 390 |
| <u>95</u> | wwis | | lot 25 con 4 ON <i>Well ID:</i> 6906599 | SW/38.4 | -11.22 | 391 |
| <u>96</u> | BORE | | ON | NNW/39.0 | 9.36 | 394 |
| <u>97</u> | CA | MAPLEWOOD RAVINES LTD. | KIRBY RD./KEELE ST. VAUGHAN CITY ON | NE/39.2 | 33.37 | 395 |
| <u>97</u> | CA | MAPLEWOOD RAVINES LTD. | KIRBY RD./KEELE ST./FOOTHILLS VAUGHAN CITY ON | NE/39.2 | 33.37 | 395 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|------------------------------|---|--------------|------------------|----------------|
| <u>97</u> | CA | MAPLEWOOD RAVINES LTD. | KEELE ST./KIRBY SIDEROAD P.S. VAUGHAN CITY ON | NE/39.2 | 33.37 | <u>395</u> |
| 97 | CA | MAPLEWOOD RAVINES LTD. | KEELE ST./KIRBY SIDEROAD, SWM VAUGHAN CITY ON | NE/39.2 | 33,37 | <u>396</u> |
| 98 | BORE | | ON | ESE/40.4 | 13.11 | 396 |
| 99 | WWIS | | lot 25 con 4 ON | SW/40.4 | -10.72 | <u>397</u> |
| <u>100</u> | WWIS | | Well ID: 6906598 lot 31 con 4 ON | N/40.8 | 11.33 | 400 |
| 101 | SPL | Enbridge Gas Distribution | Well ID: 6922660 77 Royal Ridge Crescent Vaughan ON | SSE/41.6 | -11.59 | <u>401</u> |
| 102 | WWIS | | lot 25 con 4 ON | ESE/41.9 | 0.31 | 401 |
| 103 | BORE | | Well ID: 6921858 ON | ESE/43.7 | 13.10 | <u>403</u> |
| 104 | RSC | Shellsimon Construction Ltd. | No municipal address, Vaughan, Ontario Vaughan ON | ESE/44.8 | -2.89 | <u>404</u> |
| 105 | BORE | | ON | ESE/45.0 | 12.13 | <u>405</u> |
| 106 | BORE | | ON * | ESE/45.6 | 12,93 | <u>405</u> |
| 107 | WWIS | | 11141 KEELE STREET lot 28 con 3 MAPLE ON | ENE/45.9 | 25.52 | <u>406</u> |
| 108 | WWIS | | Well ID: 6930637 11067 KEELE ST lot 28 con 3 ON | E/47.9 | 22.47 | <u>409</u> |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|---------------------------------------|--------------------------------------|--------------|------------------|----------------|
| | | | Well ID: 7319908 | | | |
| 109 | wwis | | lot 28 con 3 ON | ENE/48.3 | 25.48 | 412 |
| | | | Well ID: 7381791 | | | |
| 110 | BORE | | ON | ESE/49.5 | 11.65 | 413 |
| <u>111</u> | WWIS | | lot 28 con 3 ON | ENE/51.8 | 25.99 | <u>414</u> |
| | | | Well ID: 7381792 | | | |
| 112 | WWIS | | ON Well ID: 7267969 | SW/55,2 | -11.77 | 414 |
| | | | Weil ID: 1201909 | | | |
| 113 | BORE | | ON | WSW/56.5 | -1.59 | 415 |
| 114 | WDSH | | PT 26 E 3 VAUGHAN ON | ENE/59.7 | 26.51 | 416 |
| 114 | WDSH | | 21-28 EX. 26 3 VAUGHAN ON | ENE/59.7 | 26.51 | 417 |
| 115 | wwis | ¥ | lot 25 con 4 ON | SE/60.6 | -4.76 | <u>417</u> |
| | | | Well ID: 6921859 | | | |
| 116 | WWIS | | lot 28 con 3 ON | E/62.0 | 23.90 | <u>419</u> |
| | | | Well ID: 6906489 | | | |
| 117 | WWIS | | lot 27 con 5 ON | WSW/63.1 | -6.54 | <u>423</u> |
| | | | Well ID: 6918501 | | | |
| 118 | WWIS | | lot 28 con 3 ON | E/64.5 | 22.60 | <u>428</u> |
| | | | Well ID: 6918525 | | | |
| 119 | WWIS | | lot 30 con 5 ON | WNW/64.5 | 3.43 | 432 |
| | | | Well ID: 6922769 | | | |
| 120 | FSTH | SUNGHI ENTERPRISES LTD O/A GAS STN | 11600 KEELE ST VAUGHAN ON L6A 1S1 | NE/64.7 | 31.10 | 433 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|---------------------------------------|--|--------------|------------------|----------------|
| 120 | FSTH | SUNGHI ENTERPRISES LTD O/A GAS STN | 11600 KEELE ST VAUGHAN ON L6A 1S1 | NE/64.7 | 31.10 | <u>434</u> |
| 120 | FST | 12936381 CANADA INC. | 11600 KEELE ST VAUGHAN L6A 1S1 ON CA ON | NE/64.7 | 31.10 | <u>435</u> |
| 120 | FST | 12936381 CANADA INC. | 11600 KEELE ST VAUGHAN L6A 1S1 ON CA ON | NE/64.7 | 31.10 | 435 |
| 120 | FST | 12936381 CANADA INC. | 11600 KEELE ST VAUGHAN L6A 1S1 ON CA ON | NE/64.7 | 31.10 | <u>436</u> |
| 120 | FST | 12936381 CANADA INC. | 11600 KEELE ST VAUGHAN L6A 1S1 ON CA ON | NE/64.7 | 31.10 | 436 |
| <u>120</u> | SPL | United Petroleum Transport | 11600 keele street vaughan Vaughan ON | NE/64.7 | 31.10 | <u>437</u> |
| 120 | INC | 12936381 CANADA INC. | 11600 KEELE ST,,VAUGHAN,ON,L6A 1S1,CA ON | NE/64.7 | 31.10 | 437 |
| <u>120</u> | DTNK | | 11600 KEELE ST VAUGHAN ON L6A 1S1 | NE/64.7 | 31.10 | 438 |
| 121 | HINC | | 2975 TESTON ROAD MAPLE ON L6A 3N8 | SW/65.4 | -11.25 | 438 |
| 122 | wwis | | lot 26 con 5 ON Well ID: 6906686 | SW/65.6 | -11.50 | 439 |
| 123 | wwis | | lot 28 con 3 ON Well ID: 6909496 | ENE/66.5 | 26.32 | 442 |
| <u>124</u> | wwis | | 10911 KEELE ST. VAUGHAN ON <i>Well ID:</i> 7297804 | E/67.1 | 17.56 | <u>446</u> |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|---------------------------------|---|--------------|------------------|----------------|
| <u>124</u> | GEN | Terumo Medical Canada Inc. | 10911 Keele Street Units 2-4 Vaughan ON L6A5A6 | E/67.1 | 17.56 | 448 |
| <u>124</u> | GEN | Terumo Medical Canada Inc. | 10911 Keele Street Units 2-4 Vaughan ON L6A5A6 | E/67.1 | 17.56 | 448 |
| <u>125</u> | HINC | | 68 ROYAL RIDGE CRESCENT MAPLE ON L6A 2T1 | SSE/69.6 | -11.59 | 449 |
| 126 | SPL | Hydro Vaughan Distribution Inc. | 484 Cranston Park Avenue Vaughan ON L6A 2S3 | S/71.6 | -16,62 | 449 |
| 127 | wwis | | ON <i>Well ID:</i> 7194695 | SW/74.2 | -11.61 | 450 |
| <u>127</u> | wwis | | ON Well ID: 7218436 | SW/74.2 | -11.61 | 451 |
| 128 | HINC | | 18 CRESTBANK COURT MAPLE ON L6A 0B2 | ENE/74.7 | 21.35 | 452 |
| 129 | WWIS | | lot 25 con 4 ON Well ID: 6925062 | SE/75.0 | -5.03 | 452 |
| <u>130</u> | ANDR | Maple Dump '03 | Maple ON L6A 1 | ENE/76.6 | 26.35 | 454 |
| 130 | ANDR | Maple Dump '06 | Maple ON L6A 1 | ENE/76.6 | 26,35 | 455 |
| 131 | wwis | | lot 25 con 4 ON Well ID: 6923907 | SE/78.7 | -9.73 | 455 |
| 132 | BORE | | ON | ENE/81.4 | 26.35 | 458 |
| 133 | HINC | | 20 CRESTBANK COURT MAPLE ON L6A 0B2 | ENE/83.2 | 21.38 | 459 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | | Page Number |
|------------|------|-------------------|---|--------------|--------|----------------|
| 134 | WWIS | | 10911 KEELE STREET lot 27 con 3 MAPLE ON Well ID: 7300082 | E/83.6 | 18.60 | 459 |
| <u>135</u> | BORE | | ON | SW/83.9 | -13.70 | 462 |
| 136 | WWIS | | KIRBY ROAD lot 31 con 4 MAPLE ON Well ID: 6929027 | NNE/86.6 | 19.51 | 463 |
| <u>137</u> | WWIS | | ON Well ID: 7389039 | WSW/89.0 | -6.96 | 468 |
| 138 | HINC | | 11399 KEELE STREET MAPLE ON L6A 4E1 | NE/90.3 | 35.62 | 469 |
| 139 | WWIS | | lot 26 con 3 ON <i>Well ID:</i> 7232578 | ESE/92.6 | 6,39 | 469 |
| <u>140</u> | WWIS | | lot 31 con 4 ON <i>Well ID:</i> 6913971 | NW/97.7 | 8.84 | <u>470</u> |
| <u>141</u> | WWIS | | 10980 JANE ST. VAUGHAN ON <i>Well ID:</i> 6929126 | WSW/98.6 | -5.47 | 473 |
| 142 | BORE | | ON | SW/98.9 | -16.23 | 476 |
| 143 | WWIS | | lot 31 con 4 ON <i>Well ID:</i> 6922803 | NE/99.7 | 31.16 | 477 |
| <u>144</u> | WWIS | | lot 31 con 4 ON <i>Well ID:</i> 6906612 | NNE/101.0 | 19.38 | 482 |
| 145 | WWIS | | lot 27 con 5 ON <i>Well ID:</i> 6908701 | WSW/103.9 | -7.44 | 485 |
| 146 | WWIS | | lot 26 con 3 ON <i>Well ID</i> : 7256357 | ESE/104.8 | 6.47 | 488 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|-------------------------------|---|--------------|------------------|----------------|
| 147 | wwis | | 2120 Teston Rd lot 25 con 3 Vaughan ON | ESE/105.6 | 3.42 | 489 |
| | | | Well ID: 7369509 | | | |
| 148 | WWIS | | lot 25 con 4 ON | SE/106.7 | -10.92 | 492 |
| | | | Well ID: 6911183 | | | |
| 149 | SCT | Mid-Ontario Truck Centre Ltd. | 2400 Kirby Rd Maple ON L6A 4R6 | NNE/109.5 | 30.01 | <u>497</u> |
| 150 | wwis | | lot 25 con 3 | ESE/111.5 | 0.40 | <u>497</u> |
| | | | ON <i>Well ID</i> : 6914766 | | | |
| <u>151</u> | RSC | Franco Runco, Anna Runco | 10743 JANE ST, MAPLE, ON, L6A 1S1, ON L6A 1S1 | SW/113.1 | -16.70 | <u>501</u> |
| 152 | RSC | EQUITY CORP. | Vaughan Vaughan ON | SW/114.1 | -14.09 | <u>501</u> |
| | | | | | 07.05 | |
| <u>153</u> | WWIS | | ON | ENE/117.6 | 27.35 | <u>502</u> |
| | | | Well ID: 7375085 | | | |
| <u>154</u> | WWIS | | lot 25 con 4 ON | SW/118.2 | -15.44 | 503 |
| | | | Well ID: 6912549 | | | |
| <u>155</u> | WWIS | | lot 26 con 5 ON | SW/119.5 | -15.23 | <u>507</u> |
| | | | Well ID: 7188934 | | | |
| <u>156</u> | wwis | | lot 28 con 3 ON | ENE/122.7 | 26.95 | 508 |
| | | | Well ID: 7381790 | | | |
| 157 | wwis | | lot 28 con 3 ON | ENE/124.7 | 27.42 | 509 |
| | | | Well ID: 7381793 | | | |
| <u>158</u> | WWIS | | ASHTON DRIVE & QUEENSBURY CRESCENT VAUGHAN ON <i>Well ID</i> : 7049063 | SSW/126.5 | -16.73 | <u>510</u> |
| <u>159</u> | WWIS | | ON | ENE/127.3 | 27.34 | 512 |
| | | | Well ID: 7375086 | | | |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|--|---|--------------|------------------|----------------|
| 160 | WWIS | | 2120 Teston Rd lot 25 con 3 Vaughan ON | ESE/129.5 | 3.35 | 513 |
| | | | Well ID: 7369502 | | | |
| <u>161</u> | WWIS | | 10743 LANE ST lot 25 con 4 C.O.VAUSAAN ON | SW/129.5 | -16.29 | 517 |
| | | | Well ID: 6927664 | | | |
| 162 | WWIS | | 10911 KEELE STREET lot 27 con 3 MAPLE ON | E/129.7 | 14.69 | 518 |
| | | | Well ID: 7300084 | | | |
| 163 | WWIS | | TESTON ROAD EAST OF KEELE STREET Vaughan ON Well ID: 7177290 | ESE/130.8 | 3.35 | <u>520</u> |
| 164 | HINC | | 87 NASIR CRESCENT, LOT 47 MAPLE ON L6A 3B2 | SW/135.9 | -14.17 | 523 |
| 165 | SPL | | 7 Bellfountain Court, maple Vaughan ON | SSE/148.8 | -13,59 | <u>524</u> |
| <u>166</u> | SCT | Modular & Custom Cabinets Ltd. | 10721 Keele St Maple ON L6A 3Y9 | ESE/151.4 | 1.46 | <u>524</u> |
| <u>166</u> | SCT | MODULAR & CUSTOM CABINETS LTD | 10721 KEELE ST MAPLE ON L6A 1R7 | ESE/151.4 | 1.46 | <u>524</u> |
| 166 | SCT | Modular & Custom Cabinets Ltd. | 10721 Keele St N Maple ON L6A 1R7 | ESE/151.4 | 1.46 | 525 |
| 166 | GEN | MODULAR & CUSTOM CABINETS LTD. | 10721 KEELE STREET NORTH MAPLE ON LOJ 1E0 | ESE/151.4 | 1.46 | 525 |
| <u>166</u> | GEN | MODULAR & CUSTOM CABINETS LTD, 27-132 | 10721 KEELE STREET NORTH MAPLE ON LOJ 1E0 | ESE/151.4 | 1.46 | 525 |
| 166 | GEN | MODULAR (OUT OF BUS) 27- 132 | 10721 KEELE STREET NORTH MAPLE ON LOJ 1E0 | ESE/151.4 | 1.46 | 526 |
| 167 | CA | ROYAL GARDEN HOMES LIMITED | D'AMATO CRES./ISAAC MURRAY AVE VAUGHAN CITY ON | SE/152.9 | -7.62 | 526 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|--|---|--------------|------------------|----------------|
| 168 | BORE | | ON | NE/155.5 | 36.74 | <u>526</u> |
| 169 | WWIS | | lot 30 con 3 ON : Well ID: 6906496 | NE/157.4 | 35.77 | 527 |
| <u>170</u> | WWIS | | lot 25 con 4 ON | SSW/159.8 | -18.22 | 531 |
| | | | Well ID: 6906600 | | 2.00 | 504 |
| 171 | WWIS | | lot 30 con 5 ON | WNW/162.6 | -0.39 | 534 |
| 172 | RSC | 1411069 Ontario Inc. | Well ID: 6910566 2480 KIRBY RD, VAUGHAN, ON, L6A 1S1, ON L6A 1S1 | N/167.7 | 18.33 | 538 |
| <u>173</u> | CA | ROYAL GARDEN HOMES LIMITED | ISAAC MURRAY AVE./GIANCOLA CR. VAUGHAN CITY ON | SE/170.0 | -11.72 | 538 |
| <u>174</u> | CA | Sherwood Court LTC | 300 Ravineview Drive Vaughan ON L6A 3P8 | NE/171.5 | 33.05 | <u>539</u> |
| 174 | CA | 1390958 Ontario Limited | 300 Ravineview Drive Vaughan ON L6A 3P8 | NE/171.5 | 33.05 | 539 |
| 174 | ECA | 1390958 Ontario Limited | 300 Ravineview Drive Vaughan ON N1R 3E8 | NE/171.5 | 33.05 | <u>539</u> |
| 174 | GEN | Sherwood Court | 300 Ravineview Drive Maple ON L6A 3P8 | NE/171.5 | 33.05 | 539 |
| 174 | GEN | Sherwood Court | 300 Ravineview Drive Maple ON L6A 3P8 | NE/171.5 | 33.05 | <u>540</u> |
| <u>175</u> | ECA | The Regional Municipality of York | 11201 Keele St Lot 29, Concession 3 Vaughan ON L3Y 6Z1 | ENE/184.0 | 26.36 | <u>540</u> |
| <u>175</u> | ECA | The Corporation of the City of Vaughan | 11201 Keele St Lot 29, Concession 3 Vaughan ON L6A 1T1 | ENE/184.0 | 26.36 | <u>540</u> |

27

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|-------------------------------|---|--------------|------------------|----------------|
| 176 | WWIS | | lot 29 con 3 ON | ENE/187.5 | 23.43 | <u>541</u> |
| 177 | NPRI | LT CUSTOM FURNISHINGS | Well ID: 6906493 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | E/189.8 | 15.97 | <u>544</u> |
| 177 | NPRI | LT CUSTOM FURNISHINGS | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | E/189.8 | 15.97 | 545 |
| <u>177</u> | NPRI | LT CUSTOM FURNISHINGS | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | E/189.8 | 15.97 | <u>546</u> |
| <u>177</u> | NPRI | LT CUSTOM FURNISHINGS | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | E/189.8 | 15.97 | <u>548</u> |
| <u>177</u> | EBR | LT Custom Furnishings Inc. | 10899 Keele Street Vaughan Regional Municipality of York CITY OF VAUGHAN ON | E/189.8 | 15.97 | 549 |
| <u>177</u> | NPRI | LT CUSTOM FURNISHINGS | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | E/189.8 | 15.97 | <u>549</u> |
| <u>177</u> | SCT | LT Custom Furnishings Inc. | 10899 Keele St Maple ON L6A 0K6 | E/189.8 | 15.97 | <u>551</u> |
| <u>177</u> | NPRI | LT CUSTOM FURNISHINGS | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | E/189.8 | 15.97 | <u>551</u> |
| <u>177</u> | CA | LT Custom Furnishings Inc. | 10899 Keele St Vaughan ON L6A 0K6 | E/189.8 | 15.97 | 552 |
| 177 | NPRI | LT CUSTOM FURNISHINGS | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | E/189.8 | 15.97 | <u>552</u> |
| <u>177</u> | NPRI | LT CUSTOM FURNISHINGS INC. | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | E/189.8 | 15.97 | <u>553</u> |
| 177 | GEN | LT WOOD STORE FIXTURES | 10899 KEELE ST MAPLE ON L6A 0K6 | E/189.8 | 15.97 | 555 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|-------------------------------|---|--------------|------------------|----------------|
| 177 | NPRI | LT CUSTOM FURNISHINGS INC. | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | E/189.8 | 15.97 | 555 |
| <u>177</u> | GEN | LT WOOD STORE FIXTURES | 10899 KEELE ST MAPLE ON L6A 0K6 | E/189.8 | 15.97 | <u>556</u> |
| 177 | GEN | LT WOOD STORE FIXTURES | 10899 KEELE ST MAPLE ON L6A 0K6 | E/189.8 | 15.97 | 556 |
| 177 | GEN | LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | E/189.8 | 15.97 | <u>556</u> |
| 177 | NPRI | LT CUSTOM FURNISHINGS INC. | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | E/189.8 | 15.97 | <u>557</u> |
| 177 | GEN | LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON | E/189.8 | 15,97 | <u>558</u> |
| 177 | NPRI | LT CUSTOM FURNISHINGS INC. | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | E/189.8 | 15.97 | 558 |
| <u>177</u> | ECA | LT Custom Furnishings Inc. | 10899 Keele St Vaughan ON | E/189.8 | 15,97 | 559 |
| <u>177</u> | GEN | LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | E/189.8 | 15.97 | 559 |
| 177 | GEN | LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | E/189.8 | 15,97 | 559 |
| 177 | GEN | LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | E/189.8 | 15.97 | <u>560</u> |
| <u>177</u> | GEN | LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | E/189.8 | 15,97 | 560 |
| <u>177</u> | NPRI | LT Custom Furnishings Inc. | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | E/189.8 | 15.97 | <u>560</u> |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|-----|-------------------------------------|---|--------------|------------------|----------------|
| <u>177</u> | GEN | LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | E/189.8 | 15.97 | <u>561</u> |
| 177 | GEN | LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | E/189.8 | 15.97 | <u>562</u> |
| 178 | CA | STOCKWORTH, DOBLE DEVELOPMENTS INC. | CRANSTON PARK AVE./KINNEY CRES VAUGHAN CITY ON | S/189.8 | -14.61 | <u>562</u> |
| 179 | GEN | Belfor Property Restoration | 2190 Teston Road Maple ON L6A 4A7 | ESE/193.2 | 5.74 | 562 |
| 180 | SCT | Hytek Plastic Sales Inc. | 2175A Teston Rd Maple ON L6A 1T3 | ESE/197.7 | 4.59 | <u>563</u> |
| 180 | SCT | FABRICATED PLASTICS LIMITED | 2175 A TESTON RD MAPLE ON L6A 1T3 | ESE/197.7 | 4.59 | 563 |
| <u>180</u> | SCT | KEMFLO CANADA INC | 2175 A TESTON RD MAPLE ON L6A 1T3 | ESE/197.7 | 4.59 | <u>563</u> |
| 180 | SCT | FABRICATED PLASTICS LTD. | 2175 Teston Rd Maple ON L6A 1T3 | ESE/197.7 | 4.59 | <u>564</u> |
| <u>180</u> | GEN | FABRICATED PLASTICS LTD. | 2175 TESTON SIDE ROAD MAPLE ON LOJ 1E0 | ESE/197.7 | 4.59 | <u>564</u> |
| 180 | GEN | FABRICATED PLASTICS LTD. 15-113 | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | ESE/197.7 | 4.59 | <u>564</u> |
| 180 | GEN | FABRICATED PLASTICS LTD. 15-113 | 2175 TESTON SIDE ROAD MAPLE ON LOJ 1E0 | ESE/197.7 | 4.59 | <u>565</u> |
| <u>180</u> | GEN | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | ESE/197.7 | 4.59 | 565 |
| 180 | GEN | KEMFLO CANADA INC. | 2175A TESTON ROAD VAUGHAN ON L6A 1T3 | ESE/197.7 | 4.59 | 565 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|--------------------------------|---|--------------|------------------|----------------|
| 180 | NPRI | FABRICATED PLASTICS LIMITED | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | 565 |
| 180 | NPRI | FABRICATED PLASTICS LIMITED | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | 567 |
| 180 | SCT | Fabricated Plastics Limited | 2175 Teston Rd Maple ON L6A 1T3 | ESE/197.7 | 4.59 | 568 |
| 180 | SCT | Hytek Plastic Sales Inc. | 2175AA Teston Rd Maple ON L6A 1T3 | ESE/197.7 | 4.59 | 568 |
| 180 | NPRI | FABRICATED PLASTICS | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | <u>568</u> |
| 180 | NPRI | FABRICATED PLASTICS | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | 570 |
| 180 | NPRI | FABRICATED PLASTICS | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | 571 |
| 180 | NPRI | FABRICATED PLASTICS | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | 573 |
| 180 | PAP | Fabricated Plastics Limited | 2175 Teston Rd Maple ON L6A 1T3 | ESE/197.7 | 4.59 | 574 |
| 180 | NPRI | FABRICATED PLASTICS | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | 575 |
| 180 | CA | Fabricated Plastics Limited | 2175 Teston Road Vaughan ON | ESE/197.7 | 4.59 | 576 |
| 180 | CA | Kemflo Canada Inc. | 2175A Teston Road Vaughan ON | ESE/197.7 | 4.59 | 576 |
| 180 | NPRI | FABRICATED PLASTICS | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | <u>576</u> |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|--------------------------|---|--------------|------------------|----------------|
| 180 | NPRI | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | <u>577</u> |
| 180 | GEN | FABRICATED PLASTICS LTD, | 2175 TESTON ROAD VAUGHAN ON | ESE/197.7 | 4,59 | 578 |
| 180 | GEN | KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON | ESE/197,7 | 4.59 | 579 |
| 180 | NPRI | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | <u>579</u> |
| 180 | GEN | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON | ESE/197.7 | 4.59 | <u>580</u> |
| 180 | GEN | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON | ESE/197.7 | 4.59 | 580 |
| 180 | GEN | KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON L6A 1T3 | ESE/197.7 | 4.59 | <u>581</u> |
| 180 | GEN | KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON L6A 1T3 | ESE/197.7 | 4.59 | 581 |
| 180 | GEN | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | ESE/197.7 | 4,59 | 581 |
| 180 | NPRI | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | 582 |
| 180 | GEN | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON | ESE/197.7 | 4.59 | 583 |
| 180 | GEN | KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON | ESE/197.7 | 4.59 | 583 |
| 180 | NPRI | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197,7 | 4.59 | <u>583</u> |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|--|---|--------------|------------------|----------------|
| 180 | NPRI | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | <u>584</u> |
| 180 | ECA | Fabricated Plastics Limited | 2175 Teston Road Vauglian ON L6A 1T3 | ESE/197.7 | 4.59 | 585 |
| 180 | GEN | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | ESE/197.7 | 4.59 | <u>586</u> |
| 180 | GEN | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | ESE/197.7 | 4.59 | <u>586</u> |
| 180 | GEN | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | ESE/197.7 | 4.59 | 586 |
| 180 | GEN | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | ESE/197.7 | 4.59 | <u>587</u> |
| 180 | NPRI | Fabricated Plastics Ltd. | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | ESE/197.7 | 4.59 | 587 |
| 180 | GEN | FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | ESE/197.7 | 4.59 | 588 |
| 180 | EASR | FABRICATED PLASTICS LIMITED | 2175 Teston RD Maple ON L6A 1T3 | ESE/197.7 | 4.59 | 589 |
| 180 | EASR | RPS COMPOSITES ONTARIO INC. | 2175 Teston RD Maple ON L6A 1T3 | ESE/197.7 | 4.59 | <u>589</u> |
| <u>180</u> | GEN | RPS Composites Ontario Inc RPS Composites Ontario Inc | 2175 Teston Road Maple ON L6A 1R3 | ESE/197.7 | 4.59 | <u>590</u> |
| 180 | GEN | RPS Composites Ontario Inc RPS Composites Ontario Inc | 2175 Teston Road Maple ON L6A 1R3 | ESE/197.7 | 4.59 | <u>590</u> |
| 181 | wwis | | lot 29 con 5 ON <i>Well ID</i> : 6909262 | W/198.0 | -1.59 | <u>591</u> |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|---------------------------------|---|--------------|------------------|----------------|
| <u>182</u> | WWIS | | 11201 Keele St Vaughan ON <i>Well ID:</i> 7359533 | ENE/200.1 | 23.87 | 594 |
| 183 | BORÉ | 16. | ON | ESE/202.5 | 5.40 | <u>597</u> |
| 184 | WWIS | | ON <i>Well ID:</i> 7364404 | W/203.3 | -1.59 | 598 |
| 185 | WWIS | | 2175 Teston Road Vaughan ON Well ID: 7341292 | ESE/205.4 | 3.47 | <u>598</u> |
| 186 | WWIS | | 2175 Teston Road lot 25 con 3 Vaughan ON Well ID: 7329869 | ESE/205.8 | 3.47 | <u>601</u> |
| 187 | ECA | K & K Holdings Limited | Kirby Road west of Keele St Vaughan ON L4K 1H3 | NNW/211.1 | 13.05 | 605 |
| 188 | CA | K & K Holdings Limited | Kirby Road west of Keele St Vaughan ON | NNW/211.2 | 13.05 | 605 |
| 189 | WWIS | | 11291 KEEL ST iot 121 MAPLE ON Well ID: 6929238 | ENE/215.0 | 25.89 | 606 |
| 190 | FST | MAC'S CONVENIENCE STORES INC | 10750 JANE ST MAPLE L6A 3B1 ON CA ON | SW/219.7 | -15.28 | 607 |
| 190 | FST | MAC'S CONVENIENCE STORES INC | 10750 JANE ST MAPLE L6A 3B1 ON CA ON | SW/219.7 | -15.28 | 608 |
| 190 | FST | MAC'S CONVENIENCE STORES INC | 10750 JANE ST MAPLE L6A 3B1 ON CA ON | SW/219.7 | -15.28 | 608 |
| 190 | FST | MAC'S CONVENIENCE STORES INC | 10750 JANE ST MAPLE L6A 3B1 ON CA ON | SW/219.7 | -15.28 | 609 |
| 190 | DTNK | | 10750 JANE ST MAPLE ON L6A 3B1 | SW/219.7 | -15.28 | 609 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|-------------------------------|---|-----------------------|------------------|----------------|
| 191 | SCT | KML Building Solutions | 10877 Keele St Vaughan ON L6A 0K6 | E/222.3 | 12.00 | 610 |
| 191 | GEN | Sanders Steel Inc. | 10877 Keele Street Vaughan ON | E/222.3 | 12.00 | 610 |
| <u>191</u> | GEN | Sanders Steel Inc. | 10877 Keele Street Vaughan ON L6A 0K6 | E/222.3 | 12.00 | 611 |
| <u>191</u> | GEN | Sanders Steel Inc. | 10877 Keele Street Vaughan ON L6A 0K6 | E/222.3 | 12.00 | 611 |
| 191 | GEN | Sanders Steel Inc. | 10877 Keele Street Vaughan ON L6A 0K6 | E/222,3 | 12.00 | 611 |
| <u>191</u> | GEN | Sanders Steel Inc. | 10877 Keele Street Vaughan ON L6A 0K6 | E/222.3 | 12,00 | 611 |
| 192 | WWIS | | KEELE AND TESTON lot 25 con 4 VAUGHAN ON Well ID: 6930162 | ESE/223.6 | -2.58 | 612 |
| 192 | WWIS | | lot 25 con 4 VAUGHAN ON <i>Well ID:</i> 7043460 | ESE/223.6 | -2.58 | 616 |
| 193 | PES | PEST CONTROL & SOLUTIONS INC. | 112 NASIR CRES MAPLE ON L6A 3B2 | SW/224,5 | -16,60 | 619 |
| 193 | PES | PREMIER PEST CONTROL INC. | 112 NASIR CRES MAPLE ON L6A 3B2 | SW/224.5 | -16.60 | 619 |
| 193 | PES | PREMIER PEST CONTROL INC. | 112 NASIR CRES MAPLE ON L6A 3B2 | SW/224 _* 5 | -16,60 | 620 |
| <u>193</u> | PES | PREMIER PEST CONTROL INC. | 112 NASIR CRES MAPLE ON L6A3B2 | SW/224.5 | -16.60 | 620 |
| <u>193</u> | PES | PREMIER PEST CONTROL INC. | 112 NASIR CRES MAPLE ON L6A3B2 | SW/224.5 | -16.60 | <u>620</u> |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|-----------------------------------|--|--------------|------------------|----------------|
| 193 | PES | PREMIER PEST CONTROL INC. | 112 NASIR CRES MAPLE ON L6A3B2 | SW/224.5 | -16.60 | <u>621</u> |
| <u>193</u> | PES | PREMIER PEST CONTROL INC. | 112 NASIR CRES MAPLE ON L6A3B2 | SW/224.5 | -16.60 | <u>621</u> |
| 194 | wwis | | lot 25 con 4 ON <i>Well ID:</i> 7333536 | SE/227.1 | -6.59 | <u>622</u> |
| 195 | ECA | FSRC Investments Inc. | Vaughan ON L4L 9G3 | SSE/231.1 | -13.75 | <u>623</u> |
| <u>195</u> | ECA | FSRC Investments Inc. | Vaughan ON L4L 9G3 | SSE/231.1 | -13.75 | 623 |
| <u>195</u> | ECA | Humberview Estates Limited | Vaughan ON | SSE/231.1 | -13.75 | 623 |
| 195 | ECA | The Regional Municipality of York | Vaughan ON L3Y 6Z1 | SSE/231.1 | -13.75 | <u>623</u> |
| <u>195</u> | ECA | Humberview Estates Limited | Vaughan ON | SSE/231,1 | -13.75 | <u>624</u> |
| 195 | ECA | Humberview Estates Limited | Vaughan ON | SSE/231.1 | -13.75 | <u>624</u> |
| 195 | ECA | Shellsimon Construction Ltd. | Vaughan ON L3R 0G4 | SSE/231.1 | -13.75 | <u>624</u> |
| 195 | ECA | 1396462 Ontario Inc. | Part of Lot 25, Concession 4 Vaughan ON L6A 2K6 | SSE/231.1 | -13.75 | 625 |
| 195 | ECA | 1396462 Ontario Inc. | Part of Lot 25, Concession 4 Vaughan ON L6A 2K6 | SSE/231.1 | -13.75 | <u>625</u> |
| 195 | ECA | Shellsimon Construction Ltd. | Vaughan ON L3R 0G4 | SSE/231.1 | -13.75 | 625 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|---|---|--------------|-------------------|----------------|
| 195 | ECA | Humberview Estates Limited | Vaughan ON | SSE/231.1 | -13.75 | <u>626</u> |
| <u>196</u> | GEN | York Catholic District School Board | Holy Jubilee Catholic Elementary School 400 St. Joan of Arc Avenue Maple ON L6A 2S8 | SE/231.8 | -15.53 | <u>626</u> |
| 197 | GEN | YORK, REGIONAL MUNICIPALITY OF ENVIRONMENTAL SERVICES | South Maple Pumping Station 10588 Keele Street Maple ON L6A 0A7 | ESE/233.2 | -3.87 | 626 |
| 197 | GEN | YORK, REGIONAL MUNICIPALITY OF ENVIRONMENTAL SERVICES | South Maple Pumping Station 10588 Keele Street Maple ON L6A 0A7 | ESE/233,2 | -3.87 | 627 |
| 197 | EASR | THE REGIONAL MUNICIPALITY OF YORK | 10588 Keele ST City of Vaughan ON L6A 0A7 | ESE/233.2 | -3.87 | 627 |
| 198 | WWIS | | lot 29 con 5 ON <i>Well ID</i> : 6922771 | W/235.1 | -1.59 | 627 |
| 199 | INC | | 110 Colombo Crescent, Maple ON | SSW/236.7 | -16.59 | <u>628</u> |
| 200 | WWIS | | 10980 JANE STREET lot 27 con 5 VAUGHAN ON Well ID: 7100633 | WSW/240.3 | - 7.54 | 629 |
| 201 | SCT | FABRICATED PLASTICS LIMITED | 2175A TESTON RD MAPLE ON L6A | ESE/241.6 | 7,11 | 632 |
| 201 | SCT | KEMFLO CANADA INC | 2175A TESTON RD MAPLE ON L6A 1T3 | ESE/241.6 | 7.11 | 633 |
| 201 | SCT | HYTEK PLASTIC SALES INC | 2175 A TESTON RD MAPLE ON L6A 1S5 | ESE/241.6 | 7.11 | 633 |
| 201 | SCT | Kemflo Canada Inc. | 2175A Teston Rd Maple ON L6A 1T3 | ESE/241.6 | 7.11 | 633 |
| <u>201</u> | EBR | Kemflo Canada Inc. | 2175A Teston Road Vaughan Ontario Vaughan ON | ESE/241.6 | 7.11 | 633 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|-----------------------------------|---|--------------|------------------|----------------|
| 201 | ECA | Kemflo Canada Inc. | 2175A Teston Road Vaughan ON L6A 1T3 | ESE/241.6 | 7.11 | <u>634</u> |
| 201 | GEN | KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON L6A 1T3 | ESE/241.6 | 7.11 | 634 |
| 201 | GEN | KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON L6A 1T3 | ESE/241.6 | 7.11 | 634 |
| 201 | GEN | KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON L6A 1T3 | ESE/241.6 | 7.11 | <u>635</u> |
| 201 | SPL | Enbridge Gas Distribution Inc. | 2175A Teston Rd, Maple Vaughan ON | ESE/241.6 | 7.11 | 635 |
| 201 | SPL | Fabricated Plastics Limited | 2175A Teston Rd Vaughan ON NA | ESE/241.6 | 7,.11 | 635 |
| 202 | wwis | | lot 25 con 4 ON <i>Well ID</i> : 6913862 | SSW/241.8 | -15.60 | 636 |
| 203 | HINC | | 60 TAHIR STREET, LOT 150 MAPLE ON L6A 4B4 | SW/242.9 | -16.57 | 642 |
| 204 | SPL | Enbridge Energy Distribution Inc. | 33 Kinney Gate Vaughan ON | SSE/244.2 | -14.09 | 642 |
| 204 | PINC | ENBRIDGE GAS INC | 33 KINNEY GATE,,MAPLE,ON,L6A 2S5, CA ON | SSE/244.2 | -14.09 | 643 |
| 205 | wwis | | 2175 Teston Road Vaughan ON <i>Well ID:</i> 7341384 | ESE/245.1 | 5.30 | 643 |
| 206 | wwis | | 2175 Teston Road lot 25 con 3 Vaughan ON Well ID: 7329870 | ESE/245.7 | 5.30 | 646 |
| 207 | wwis | | 10980 JANE STREET lot 27 con 5 VAUGHAN ON | WSW/247.4 | -8.42 | 650 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|------------|------|-------------------|--------------------|--------------|------------------|----------------|
| | | | Well ID: 7100630 | | | |
| 208 | WWIS | | lot 25 con 4 ON | SE/249.0 | -6.09 | 653 |
| | | | Well ID: 6928724 | | | |

Executive Summary: Summary By Data Source

ANDR - Anderson's Waste Disposal Sites

A search of the ANDR database, dated 1860s-Present has found that there are 2 ANDR site(s) within approximately 0.25 kilometers of the project property.

| <u>Site</u> | Address | Distance (m) | Map Key |
|----------------|----------------|--------------|---------|
| Maple Dump '06 | Maple ON L6Λ 1 | 76.6 | 130 |
| Maple Dump '03 | Maple ON L6A 1 | 76.6 | 130 |

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 16 BORE site(s) within approximately 0.25 kilometers of the project property.

| <u>Site</u> | Address ON | Distance (m) 0.0 | <u>Map Key</u> <u>24</u> |
|-------------|---------------|---------------------|-----------------------------|
| | ON | 0,0 | 38 |
| | ON | 0.0 | <u>55</u> |
| | ON | 33.3 | <u>94</u> |
| | ON | 39.0 | <u>96</u> |
| | ON | 40.4 | <u>98</u> |

| Site | Address | Distance (m) | <u>Map Key</u> |
|------|---------|--------------|----------------|
| | ON | 43.7 | 103 |
| | ON | 45.0 | 105 |
| | ON | 45.6 | 106 |
| | ON | 49.5 | <u>110</u> |
| | ON | 56.5 | 113 |
| | ON | 81.4 | 132 |
| | ON | 83.9 | 135 |
| | ON | 98.9 | 142 |
| | ON | 155.5 | 168 |
| | ON | 202.5 | 183 |

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 22 CA site(s) within approximately 0.25 kilometers of the project property.

| Site True North Disposal & Contracting Ltd. | Address 2960 Teston Rd Maple Vaughan ON | Distance (m) 0.0 | <u>Мар Кеу</u> <u>68</u> |
|---|---|---------------------|-----------------------------|
| JANE PARK DEVELOPMENTS INC. | LOT 25,CON.5/TESTON RD/JANE ST VAUGHAN CITY ON | 16.2 | <u>82</u> |
| JANE PARK DEVELOPMENTS INC. | LOT 25,CON.5/TESTON RD/JANE ST VAUGHAN CITY ON | 16.2 | 82 |
| MAPLEVIEW RAVINES LTD. | KEELE ST/TESTON RD/KIRBY RD. VAUGHAN CITY ON | 31.3 | <u>91</u> |
| MAPLEVIEW RAVINES LTD. | KEELE ST/TESTON RD/KIRBY RD. VAUGHAN CITY ON | 31.3 | <u>91</u> |
| STOCKWORTH, DOBLE DEVELOPMENTS INC. | TESTON RD./KEELE ST. VAUGHAN CITY ON | 31.3 | <u>91</u> |
| YORK MAJOR HOLDINGS INC. | TESTON RD./KEELE ST. VAUGHAN CITY ON | 31.3 | <u>91</u> |
| R.M. OF YORK | KEELE ST./TESTON RD., MAPLE PS VAUGHAN CITY ON | 31.3 | 91 |
| YORK MAJOR HOLDINGS INC. | KEELE ST./TESTON RD. VAUGHAN CITY ON | 31.3 | <u>91</u> |
| MAPLEWOOD RAVINES LTD. | KIRBY RD./KEELE ST. VAUGHAN CITY ON | 39.2 | <u>97</u> |
| MAPLEWOOD RAVINES LTD. | KIRBY RD./KEELE ST./FOOTHILLS VAUGHAN CITY ON | 39.2 | 97 |

| Site MAPLEWOOD RAVINES LTD. | Address KEELE ST./KIRBY SIDEROAD P.S. | Distance (m) 39.2 | <u>Map Key</u> 97 |
|-----------------------------|---|----------------------|----------------------|
| | VAUGHAN CITY ON | | |
| MAPLEWOOD RAVINES LTD. | KEELE ST./KIRBY SIDEROAD, SWM VAUGHAN CITY ON | 39.2 | <u>97</u> |
| DOVAL CARDENLIOMES LIMITED | D'AMATO CRES./ISAAC MURRAY AVE | 152.9 | 167 |
| ROYAL GARDEN HOMES LIMITED | VAUGHAN CITY ON | | 107 |
| ROYAL GARDEN HOMES LIMITED | ISAAC MURRAY AVE./GIANCOLA CR. VAUGHAN CITY ON | 170.0 | <u>173</u> |
| | | | |
| Sherwood Court LTC | 300 Ravineview Drive Vaughan ON L6A 3P8 | 171.5 | 174 |
| 1390958 Ontario Limited | 300 Ravineview Drive | 171.5 | <u>174</u> |
| | Vaughan ON L6A 3P8 | | |
| LT Custom Furnishings Inc. | 10899 Keele St Vaughan ON L6A 0K6 | 189.8 | <u>177</u> |
| STOCKWORTH, DOBLE | CRANSTON PARK AVE./KINNEY CRES | 189.8 | 178 |
| DEVELOPMENTS INC. | VAUGHAN CITY ON | | _ |
| Fabricated Plastics Limited | 2175 Teston Road Vaughan ON | 197.7 | 180 |
| K. J. O. albiba | 2475A Tester Dood | 107.7 | 400 |
| Kemflo Canada Inc. | 2175A Teston Road Vaughan ON | 197.7 | 180 |
| K & K Holdings Limited | Kirby Road west of Keele St Vaughan ON | 211.2 | 188 |
| | | | |

CFOT - Commercial Fuel Oil Tanks

A search of the CFOT database, dated Feb 28, 2022 has found that there are 1 CFOT site(s) within approximately 0.25 kilometers of the project property.

| Site | Address | Distance (m) | <u>Map Key</u> |
|----------------------|-------------------------------------|--------------|----------------|
| TESTON UNITED CHURCH | 10778 JANE ST KING CITY ON CA ON | 24.2 | 87 |
| | | | |

DTNK - Delisted Fuel Tanks

A search of the DTNK database, dated Feb 28, 2022 has found that there are 4 DTNK site(s) within approximately 0.25 kilometers of the project property.

| Site Teston United Church | Address 10778 Jane St KING CITY ON | Distance (m) 24.2 | <u>Map Key</u> <u>87</u> |
|---------------------------|--------------------------------------|----------------------|-----------------------------|
| TESTON UNITED CHURCH | 10778 JANE ST KING CITY ON CA ON | 24.2 | <u>87</u> |
| | 11600 KEELE ST VAUGHAN ON L6A 1S1 | 64.7 | 120 |
| | 10750 JANE ST MAPLE ON L6A 3B1 | 219.7 | 190 |

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011- Jul 31, 2022 has found that there are 3 EASR site(s) within approximately 0.25 kilometers of the project property.

| <u>Site</u> | Address | Distance (m) | <u>Map Key</u> |
|-----------------------------|------------------------------------|--------------|----------------|
| RPS COMPOSITES ONTARIO INC. | 2175 Teston RD Maple ON L6A 1T3 | 197.7 | 180 |
| FABRICATED PLASTICS LIMITED | 2175 Teston RD Maple ON L6A 1T3 | 197.7 | <u>180</u> |

| Site | Address | Distance (m) | <u>Map Key</u> |
|-----------------------------------|--|--------------|----------------|
| THE REGIONAL MUNICIPALITY OF YORK | 10588 Keele ST City of Vaughan ON L6A 0A7 | 233.2 | <u>197</u> |

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EBR - Environmental Registry

A search of the EBR database, dated 1994 - Jul 31, 2022 has found that there are 2 EBR site(s) within approximately 0.25 kilometers of the project property.

| Site | Address 10899 Keele Street Vaughan Regional Municipality of York CITY OF VAUGHAN ON | Distance (m) | <u>Map Key</u> |
|----------------------------|--|--------------|----------------|
| LT Custom Furnishings Inc. | | 189.8 | <u>177</u> |
| Kemflo Canada Inc. | 2175A Teston Road Vaughan Ontario Vaughan ON | 241.6 | 201 |

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Jul 31, 2022 has found that there are 21 ECA site(s) within approximately 0.25 kilometers of the project property.

| Site True North Disposal & Contracting Ltd. | Address 2960 Teston Rd Maple Vaughan ON L6A 1S1 | Distance (m) 0.0 | Map Key 68 |
|---|---|---------------------|---------------|
| Fenmarcon Developments Inc. | 11110 Jane St Vaughan ON L4K 5Y4 | 6,4 | <u>75</u> |
| Imperial Oil Limited | Jane Street and Teston Road Vaughan ON M3B 1Z2 | 16.2 | <u>82</u> |
| 1390958 Ontario Limited | 300 Ravineview Drive Vaughan ON N1R 3E8 | 171.5 | 174 |
| The Corporation of the City of Vaughan | 11201 Keele St Lot 29, Concession 3 Vaughan ON L6A 1T1 | 184.0 | 175 |

| Site The Regional Municipality of York | Address 11201 Keele St Lot 29, Concession 3 Vaughan ON L3Y 6Z1 | Distance (m) 184.0 | <u>Map Key</u> <u>175</u> |
|--|--|-----------------------|------------------------------|
| LT Custom Furnishings Inc. | 10899 Keele St Vaughan ON | 189.8 | <u>177</u> |
| Fabricated Plastics Limited | 2175 Teston Road Vaughan ON L6A 1T3 | 197.7 | <u>180</u> |
| K & K Holdings Limited | Kirby Road west of Keele St Vaughan ON L4K 1H3 | 211.1 | <u>187</u> |
| FSRC Investments Inc. | Vaughan ON L4L 9G3 | 231.1 | <u>195</u> |
| FSRC Investments Inc. | Vaughan ON L4L 9G3 | 231.1 | <u>195</u> |
| Humberview Estates Limited | Vaughan ON | 231.1 | <u>195</u> |
| The Regional Municipality of York | Vaughan ON L3Y 6Z1 | 231.1 | 195 |
| Humberview Estates Limited | Vaughan ON | 231.1 | 195 |
| Humberview Estates Limited | Vaughan ON | 231.1 | 195 |
| Shellsimon Construction Ltd. | Vaughan ON L3R 0G4 | 231.1 | <u>195</u> |
| 1396462 Ontario Inc. | Part of Lot 25, Concession 4 Vaughan ON L6A 2K6 | 231.1 | <u>195</u> |

| <u>Site</u> | <u>Address</u> | Distance (m) | Map Key |
|------------------------------|--|--------------|------------|
| 1396462 Ontario Inc. | Part of Lot 25, Concession 4 Vaughan ON L6A 2K6 | 231.1 | 195 |
| Shellsimon Construction Ltd. | Vaughan ON L3R 0G4 | 231.1 | 195 |
| Humberview Estates Limited | Vaughan ON | 231.1 | <u>195</u> |
| Kemflo Canada Inc. | 2175A Teston Road Vaughan ON L6A 1T3 | 241.6 | 201 |

FST - Fuel Storage Tank

A search of the FST database, dated Feb 28, 2022 has found that there are 8 FST site(s) within approximately 0.25 kilometers of the project property.

| <u>Site</u> 12936381 CANADA INC. | Address 11600 KEELE ST VAUGHAN L6A 1S1 ON CA ON | Distance (m) 64.7 | <u>Map Key</u> <u>120</u> |
|-------------------------------------|---|----------------------|------------------------------|
| 12936381 CANADA INC. | 11600 KEELE ST VAUGHAN L6A 1S1 ON CA ON | 64.7 | 120 |
| 12936381 CANADA INC. | 11600 KEELE ST VAUGHAN L6A 1S1 ON CA ON | 64.7 | 120 |
| 12936381 CANADA INC. | 11600 KEELE ST VAUGHAN L6A 1S1 ON CA ON | 64.7 | 120 |
| MAC'S CONVENIENCE STORES INC | 10750 JANE ST MAPLE L6A 3B1 ON CA ON | 219.7 | <u>190</u> |

| Site MAC'S CONVENIENCE STORES INC | Address 10750 JANE ST MAPLE L6A 3B1 ON CA ON | <u>Distance (m)</u> 219.7 | <u>Map Key</u> 190 |
|--------------------------------------|--|------------------------------|-----------------------|
| MAC'S CONVENIENCE STORES INC | 10750 JANE ST MAPLE L6A 3B1 ON CA ON | 219.7 | <u>190</u> |
| MAC'S CONVENIENCE STORES INC | 10750 JANE ST MAPLE L6A 3B1 ON CA ON | 219.7 | 190 |

FSTH - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010* has found that there are 2 FSTH site(s) within approximately 0.25 kilometers of the project property.

| Site | Address | Distance (m) | <u>Map Key</u> |
|---------------------------------------|--------------------------------------|--------------|----------------|
| SUNGHI ENTERPRISES LTD O/A GAS STN | 11600 KEELE ST VAUGHAN ON L6A 1S1 | 64.7 | <u>120</u> |
| SUNGHI ENTERPRISES LTD O/A GAS STN | 11600 KEELE ST VAUGHAN ON L6A 1S1 | 64.7 | 120 |

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Apr 30, 2022 has found that there are 70 GEN site(s) within approximately 0.25 kilometers of the project property.

| Site priestly demolition inc. | Address 11273 jane street vaughan ON L6A 1S1 | Distance (m) 0.0 | <u>Map Key</u> <u>7</u> |
|-------------------------------|---|---------------------|----------------------------|
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET, UNIT 4 VAUGHAN ON L6A 1S5 | 0.0 | <u>31</u> |
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S1 | 0.0 | <u>31</u> |

| Site SANSAR CONTRACTING LIMITED | Address 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S1 | Distance (m) 0.0 | <u>Map Key</u> <u>31</u> |
|------------------------------------|---|---------------------|-----------------------------|
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O., BOX 636 MAPLE ON L6A 1S1 | 0.0 | <u>31</u> |
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S1 | 0.0 | <u>31</u> |
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S1 | 0.0 | 31 |
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON | 0.0 | <u>31</u> |
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | 0.0 | <u>31</u> |
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | 0.0 | <u>31</u> |
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | 0.0 | 31 |
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | 0.0 | <u>31</u> |
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | 0.0 | <u>31</u> |
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | 0,0 | <u>31</u> |
| SANSAR CONTRACTING LIMITED | 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S5 | 0,0 | <u>31</u> |

| Site | <u>Address</u> | Distance (m) | <u>Map Key</u> |
|--|---|--------------|----------------|
| INLAND EXCAVATING AND DISPOSAL INCORPORATED | 2960 TESTON SIDE ROAD MAPLE ON L6A 1S1 | 0.0 | <u>68</u> |
| Imperial Oil | SW corner of Jane Street and Teston Road Vaughan ON | 16.2 | <u>82</u> |
| Imperial Oil | SW corner of Jane Street and Teston Road Vaughan ON | 16.2 | <u>82</u> |
| Imperial Oil | SW corner of Jane Street and Teston Road Vaughan ON L6A 4B4 | 16.2 | <u>82</u> |
| Terumo Medical Canada Inc. | 10911 Keele Street Units 2-4 Vaughan ON L6A5A6 | 67.1 | <u>124</u> |
| Terumo Medical Canada Inc. | 10911 Keele Street Units 2-4 Vaughan ON L6A5A6 | 67.1 | <u>124</u> |
| MODULAR & CUSTOM CABINETS LTD. | 10721 KEELE STREET NORTH MAPLE ON LOJ 1E0 | 151.4 | <u>166</u> |
| MODULAR & CUSTOM CABINETS LTD. 27-132 | 10721 KEELE STREET NORTH MAPLE ON LOJ 1E0 | 151.4 | <u>166</u> |
| MODULAR (OUT OF BUS) 27-132 | 10721 KEELE STREET NORTH MAPLE ON LOJ 1E0 | 151.4 | 166 |
| Sherwood Court | 300 Ravineview Drive Maple ON L6A 3P8 | 171.5 | 174 |
| Sherwood Court | 300 Ravineview Drive Maple ON L6A 3P8 | 171.5 | 174 |

| Site LT WOOD STORE FIXTURES | Address 10899 KEELE ST MAPLE ON L6A 0K6 | Distance (m) 189.8 | <u>Map Key</u> 177 |
|--------------------------------|---|-----------------------|-----------------------|
| LT WOOD STORE FIXTURES | 10899 KEELE ST MAPLE ON L6A 0K6 : | 189.8 | <u>177</u> |
| LT WOOD STORE FIXTURES | 10899 KEELE ST MAPLE ON L6A 0K6 | 189.8 | <u>177</u> |
| LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | 189.8 | 177 |
| LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON | 189,8 | 177 |
| LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | 189.8 | <u>177</u> |
| LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | 189.8 | 177 |
| LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | 189.8 | 177 |
| LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | 189.8 | 177 |
| LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | 189.8 | <u>177</u> |
| LT CUSTOM FURNISHINGS INC. | 10899 KEELE ST MAPLE ON L6A 0K6 | 189.8 | <u>177</u> |
| Belfor Property Restoration | 2190 Teston Road Maple ON L6A 4A7 | 193.2 | <u>179</u> |

| <u>Site</u> | Address | Distance (m) | Map Key |
|---------------------------------|---|--------------|------------|
| FABRICATED PLASTICS LTD. | 2175 TESTON SIDE ROAD MAPLE ON LOJ 1E0 | 197.7 | <u>180</u> |
| FABRICATED PLASTICS LTD. 15-113 | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | 197.7 | <u>180</u> |
| FABRICATED PLASTICS LTD. 15-113 | 2175 TESTON SIDE ROAD MAPLE ON LOJ 1E0 | 197.7 | 180 |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | 197.7 | 180 |
| KEMFLO CANADA INC. | 2175A TESTON ROAD VAUGHAN ON L6A 1T3 | 197.7 | 180 |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON | 197.7 | <u>180</u> |
| KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON | 197.7 | 180 |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON | 197.7 | 180 |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON | 197.7 | 180 |
| KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON L6A 1T3 | 197.7 | 180 |
| KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON L6A 1T3 | 197.7 | 180 |

| Site FABRICATED PLASTICS LTD. | Address 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | Distance (m) 197.7 | <u>Map Key</u> <u>180</u> |
|--|---|------------------------------|------------------------------|
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON | 197.7 | <u>180</u> |
| KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON | 197.7 | <u>180</u> |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | 197.7 | <u>180</u> |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | 197.7 | <u>180</u> |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | 197.7 | 180 |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | 197.7 | 180 |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | 197.7 | 180 |
| RPS Composites Ontario Inc RPS Composites Ontario Inc | 2175 Teston Road Maple ON L6A 1R3 | 197.7 | <u>180</u> |
| RPS Composites Ontario Inc RPS Composites Ontario Inc | 2175 Teston Road Maple ON L6A 1R3 | 197.7 | 180 |
| Sanders Steel Inc. | 10877 Keele Street Vaughan ON | 222.3 | 191 |
| Sanders Steel Inc. | 10877 Keele Street Vaughan ON L6A 0K6 | 222.3 | 191 |

| Site | <u>Address</u> | Distance (m) | Map Key |
|--|---|--------------|------------|
| Sanders Steel Inc. | 10877 Keele Street Vaughan ON L6A 0K6 | 222.3 | <u>191</u> |
| Sanders Steel Inc. | 10877 Keele Street Vaughan ON L6A 0K6 | 222.3 | 191 |
| Sanders Steel Inc. | 10877 Keele Street Vaughan ON L6A 0K6 | 222.3 | 191 |
| York Catholic District School Board | Holy Jubilee Catholic Elementary School 400 St. Joan of Arc Avenue Maple ON L6A 2S8 | 231.8 | 196 |
| YORK, REGIONAL MUNICIPALITY OF ENVIRONMENTAL SERVICES | South Maple Pumping Station 10588 Keele Street Maple ON L6A 0A7 | 233,2 | <u>197</u> |
| YORK, REGIONAL MUNICIPALITY OF ENVIRONMENTAL SERVICES | South Maple Pumping Station 10588 Keele Street Maple ON L6A 0A7 | 233.2 | <u>197</u> |
| KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON L6A 1T3 | 241.6 | <u>201</u> |
| KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON L6A 1T3 | 241.6 | <u>201</u> |
| KEMFLO CANADA INC. | 2175A TESTON ROAD MAPLE ON L6A 1T3 | 241.6 | <u>201</u> |

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 7 HINC site(s) within approximately 0.25 kilometers of the project property.

| <u>Site</u> | Address 2975 TESTON ROAD MAPLE ON L6A 3N8 | Distance (m) 65.4 | <u>Map Key</u> <u>121</u> |
|-------------|---|----------------------|------------------------------|
| | 68 ROYAL RIDGE CRESCENT MAPLE ON L6A 2T1 | 69.6 | 125 |
| | 18 CRESTBANK COURT MAPLE ON L6A 0B2 | 74.7 | 128 |
| | 20 CRESTBANK COURT MAPLE ON L6A 0B2 | 83.2 | 133 |
| | 11399 KEELE STREET MAPLE ON L6A 4E1 | 90.3 | <u>138</u> |
| | 87 NASIR CRESCENT, LOT 47 MAPLE ON L6A 3B2 | 135.9 | <u>164</u> |
| | 60 TAHIR STREET, LOT 150 MAPLE ON L6A 4B4 | 242.9 | 203 |

INC - Fuel Oil Spills and Leaks

A search of the INC database, dated Feb 28, 2022 has found that there are 2 INC site(s) within approximately 0.25 kilometers of the project property.

Order No: 22092300332

| <u>Site</u> | Address | Distance (m) | <u>Map Key</u> |
|----------------------|---|--------------|----------------|
| 12936381 CANADA INC: | 11600 KEELE ST,,VAUGHAN,ON,L6A 1S1, CA ON | 64.7 | 120 |
| | 110 Colombo Crescent, Maple ON | 236.7 | 199 |

NPRI - National Pollutant Release Inventory

A search of the NPRI database, dated 1993-May 2017 has found that there are 26 NPRI site(s) within approximately 0.25 kilometers of the project property.

| Site LT CUSTOM FURNISHINGS | Address 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | Distance (m) 189.8 | <u>Map Key</u> <u>177</u> |
|-------------------------------|---|-----------------------|------------------------------|
| LT CUSTOM FURNISHINGS | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | 189.8 | 177 |
| LT CUSTOM FURNISHINGS | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | 189.8 | , <u>177</u> |
| LT CUSTOM FURNISHINGS | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | 189.8 | 177 |
| LT CUSTOM FURNISHINGS | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | 189.8 | <u>177</u> |
| LT CUSTOM FURNISHINGS | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | 189.8 | <u>177</u> |
| LT CUSTOM FURNISHINGS INC. | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | 189.8 | <u>177</u> |
| LT CUSTOM FURNISHINGS INC. | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | 189.8 | <u>177</u> |
| LT CUSTOM FURNISHINGS INC. | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | 189.8 | <u>177</u> |
| LT CUSTOM FURNISHINGS INC | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | 189.8 | <u>177</u> |
| LT Custom Furnishings Inc. | 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | 189.8 | <u>177</u> |

| Site LT CUSTOM FURNISHINGS | Address 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6 | Distance (m) 189.8 | <u>Map Key</u> 177 |
|-------------------------------|--|-----------------------|-----------------------|
| Fabricated Plastics Ltd. | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | <u>180</u> |
| FABRICATED PLASTICS LIMITED | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | 180 |
| FABRICATED PLASTICS LIMITED | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | <u>180</u> |
| FABRICATED PLASTICS | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | 180 |
| FABRICATED PLASTICS | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | 180 |
| FABRICATED PLASTICS | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | 180 |
| FABRICATED PLASTICS | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | 180 |
| FABRICATED PLASTICS | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | 180 |
| FABRICATED PLASTICS | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | 180 |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | <u>180</u> . |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | <u>180</u> |

| Site | Address | Distance (m) | <u>Map Key</u> |
|--------------------------|---|--------------|----------------|
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | 180 |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | 180 |
| FABRICATED PLASTICS LTD. | 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | 197.7 | <u>180</u> |

PAP - Canadian Pulp and Paper

A search of the PAP database, dated 1999, 2002, 2004, 2005, 2009-2014 has found that there are 1 PAP site(s) within approximately 0.25 kilometers of the project property.

| Site | Address | Distance (m) | <u>Map Key</u> |
|-----------------------------|------------------------------------|--------------|----------------|
| Fabricated Plastics Limited | 2175 Teston Rd Maple ON L6A 1T3 | 197.7 | 180 |

PES - Pesticide Register

A search of the PES database, dated Oct 2011- Jul 31, 2022 has found that there are 11 PES site(s) within approximately 0.25 kilometers of the project property.

| Site MAPLE FARM SUPPLY (C#88138) | Address 11240 KEELE STREET MAPLE ON L3Y 4S5 | Distance (m) 8.7 | <u>Map Key</u> <u>78</u> |
|-------------------------------------|---|---------------------|-----------------------------|
| MAPLE FARM SUPPLY (C#98563) | 11240 KEELE STREET MAPLE ON L6A1S5 | 8.7 | <u>78</u> |
| MAPLE FARM SUPPLY (C#98563) | 11240 KEELE STREET MAPLE ON L6A1S5 | 8.7 | <u>78</u> |
| MAPLE FARM SUPPLY LTD | 11240 KEEL ST. MAPLE ON LOP 1A0 | 8.7 | <u>78</u> |

| <u>Site</u> | Address | Distance (m) | Map Key |
|-------------------------------|------------------------------------|--------------|------------|
| PEST CONTROL & SOLUTIONS INC. | 112 NASIR CRES MAPLE ON L6A 3B2 | 224.5 | <u>193</u> |
| PREMIER PEST CONTROL INC. | 112 NASIR CRES MAPLE ON L6A3B2 | 224.5 | 193 |
| PREMIER PEST CONTROL INC. | 112 NASIR CRES MAPLE ON L6A 3B2 | 224.5 | <u>193</u> |
| PREMIER PEST CONTROL INC. | 112 NASIR CRES MAPLE ON L6A 3B2 | 224.5 | 193 |
| PREMIER PEST CONTROL INC. | 112 NASIR CRES MAPLE ON L6A3B2 | 224.5 | 193 |
| PREMIER PEST CONTROL INC. | 112 NASIR CRES MAPLE ON L6A3B2 | 224.5 | 193 |
| PREMIER PEST CONTROL INC. | 112 NASIR CRES MAPLE ON L6A3B2 | 224.5 | 193 |

PINC - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 1 PINC site(s) within approximately 0.25 kilometers of the project property.

| Site | Address | Distance (m) | <u>Map Key</u> |
|------------------|-------------------------------------|--------------|----------------|
| ENBRIDGE GAS INC | 33 KINNEY GATE,,MAPLE,ON,L6A 2S5,CA | 244.2 | 204 |

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Jul 2022 has found that there are 11 RSC site(s) within approximately 0.25 kilometers of the project property.

| Site Lormel Developments Ltd, | Address 11273 JANE ST, VAUGHAN, ONTARIO L6A 1S1 Vaughan ON | Distance (m) 0,0 | <u>Map Key</u> <u>7</u> |
|---|---|---------------------|----------------------------|
| FENMARCON DEVELOPMENTS INC. | 11110 JANE STREET, VAUGHAN, ON L6A 1S1 Vaughan ON | 6.4 | <u>75</u> |
| FENMARCON DEVELOPMENTS INC. | 11110 JANE STREET, CITY OF VAUGHAN, ON L6A 1S1 Vaughan ON | 6.4 | <u>75</u> |
| FENMARCON DEVELOPMENTS INC. | 11110 JANE STREET, CITY OF VAUGHAN, ON L6A 1S1 Vaughan ON | 6.4 | <u>75</u> |
| FENMARCON DEVELOPMENTS INC. | 11110 JANE STREET, CITY OF VAUGHAN, ON L6A 1S1 Vaughan ON | 6,4 | <u>75</u> |
| FENMARCON DEVELOPMENTS INC. | 11110 JANE STREET, CITY OF VAUGHAN, ON L6A 1S1 Vaughan ON | 6,4 | <u>75</u> |
| THE CORPORATION OF THE CITY OF VAUGHAN | 11085 KEELE STREET, VAUGHAN, ON L6A 1S1 Vaughan ON | 23.0 | <u>85</u> |
| Shellsimon Construction Ltd. | No municipal address, Vaughan, Ontario Vaughan ON | 44.8 | 104 |
| Franco Runco, Anna Runco | 10743 JANE ST, MAPLE, ON, L6A 1S1, ON L6A 1S1 | 113.1 | <u>151</u> |
| EQUITY CORP. | Vaughan Vaughan ON | 114.1 | 152 |
| 1411069 Ontario Inc. | 2480 KIRBY RD, VAUGHAN, ON, L6A 1S1, ON L6A 1S1 | 167.7 | 172 |

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 17 SCT site(s) within approximately 0.25 kilometers of the project property.

| Site Maple Farm Supply Ltd. | Address 11240 Keele St Maple ON L6A 1S5 | Distance (m) 8.7 | <u>Map Key</u> <u>78</u> ♣ |
|----------------------------------|---|---------------------|----------------------------------|
| Mid-Ontario Truck Centre Ltd. | 2400 Kirby Rd Maple ON L6A 4R6 | 109.5 | 149 |
| Modular & Custom Cabinets Ltd. | 10721 Keele St Maple ON L6A 3Y9 | 151.4 | 166 |
| MODULAR & CUSTOM CABINETS LTD | 10721 KEELE ST MAPLE ON L6A 1R7 | 151.4 | 166 |
| Modular & Custom Cabinets Ltd. | 10721 Keele St N Maple ON L6A 1R7 | 151.4 | <u>166</u> |
| LT Custom Furnishings Inc. | 10899 Keele St Maple ON L6A 0K6 | 189.8 | <u>177</u> |
| Hytek Plastic Sales Inc. | 2175A Teston Rd Maple ON L6A 1T3 | 197.7 | <u>180</u> |
| FABRICATED PLASTICS LIMITED | 2175 A TESTON RD MAPLE ON L6A 1T3 | 197.7 | 180 |
| KEMFLO CANADA INC | 2175 A TESTON RD MAPLE ON L6A 1T3 | 197.7 | 180 |
| FABRICATED PLASTICS LTD. | 2175 Teston Rd Maple ON L6A 1T3 | 197.7 | 180 |
| Fabricated Plastics Limited | 2175 Teston Rd Maple ON L6A 1T3 | 197.7 | 180 |

| Site | Address | Distance (m) | Map Key |
|-----------------------------|--------------------------------------|--------------|------------|
| Hytek Plastic Sales Inc. | 2175AA Teston Rd Maple ON L6A 1T3 | 197.7 | <u>180</u> |
| KML Building Solutions | 10877 Keele St Vaughan ON L6A 0K6 | 222.3 | <u>191</u> |
| Kemflo Canada Inc. | 2175A Teston Rd Maple ON L6A 1T3 | 241.6 | <u>201</u> |
| FABRICATED PLASTICS LIMITED | 2175A TESTON RD MAPLE ON L6A | 241.6 | <u>201</u> |
| KEMFLO CANADA INC | 2175A TESTON RD MAPLE ON L6A 1T3 | 241,6 | <u>201</u> |
| HYTEK PLASTIC SALES INC | 2175 A TESTON RD MAPLE ON L6A 1S5 | 241.6 | <u>201</u> |

SPL - Ontario Spills

A search of the SPL database, dated 1988-Sep 2020; Dec 2020-Mar 2021 has found that there are 10 SPL site(s) within approximately 0.25 kilometers of the project property.

| Site PRIVATE RESIDENCE | Address 10831 JANE ST, TOWN OF MAPLE FURNACE OIL TANK VAUGHAN CITY ON L6A 1S1 | Distance (m) 0.0 | <u>Map Key</u> <u>63</u> |
|---------------------------|--|---------------------|-----------------------------|
| UNKNOWN | ON CRANSTON PARK AVENUE, SOUTH OF TESTON ROAD VAUGHAN CITY ON | 14.7 | <u>81</u> |
| TRANSPORT TRUCK | INTERSECTION OF TESTON ROAD AND KEELE ST. MOTOR VEHICLE (OPERATING FLUID) VAUGHAN CITY ON | 31.3 | 91 |

| Site | Address | Distance (m) 41.6 | Map Key |
|-----------------------------------|--|----------------------|------------|
| Enbridge Gas Distribution | 77 Royal Ridge Crescent Vaughan ON | 41.0 | <u>101</u> |
| United Petroleum Transport | 11600 keele street vaughan Vaughan ON | 64.7 | <u>120</u> |
| Hydro Vaughan Distribution Inc. | 484 Cranston Park Avenue Vaughan ON L6A 2S3 | 71.6 | 126 |
| | 7 Bellfountain Court, maple Vaughan ON | 148.8 | 165 |
| Enbridge Gas Distribution Inc. | 2175A Teston Rd, Maple Vaughan ON | 241.6 | <u>201</u> |
| Fabricated Plastics Limited | 2175A Teston Rd Vaughan ON NA | 241.6 | <u>201</u> |
| Enbridge Energy Distribution Inc. | 33 Kinney Gate Vaughan ON | 244.2 | 204 |

WDSH - Waste Disposal Sites - MOE 1991 Historical Approval Inventory

A search of the WDSH database, dated Up to Oct 1990* has found that there are 2 WDSH site(s) within approximately 0.25 kilometers of the project property.

| Site | <u>Address</u> | Distance (m) | Map Key |
|------|------------------------------|--------------|---------|
| | 21-28 EX. 26 3 VAUGHAN ON | 59.7 | 114 |
| | | | |
| | PT 26 E 3 VAUGHAN ON | 59.7 | 114 |

WWIS - Water Well Information System

A search of the WWIS database, dated Jun 30 2022 has found that there are 151 WWIS site(s) within approximately 0.25 kilometers of the project property.

| <u>Site</u> | Address lot 28 con 4 ON | Distance (m) 0.0 | <u>Map Key</u> <u>1</u> |
|-------------|--|---------------------|----------------------------|
| | Well ID: 6906608 | | |
| ξ. | lot 27 con 4 ON | 0.0 | <u>2</u> |
| | Well ID: 6926343 | | |
| | lot 27 con 4 ON | 0.0 | 3 |
| | Well ID: 6906607 | | |
| | lot 28 con 4 ON | 0.0 | 4 |
| | Well ID: 6922552 | | |
| | lot 28 con 4 ON | 0.0 | <u>5</u> |
| | Well ID: 6925264 | | |
| | lot 30 con 4 ON | 0.0 | <u>6</u> |
| | Well ID: 6922777 | | |
| | lot 26 con 4 ON | 0,0 | 8 |
| | Well ID: 6916027 | | |
| | lot 26 con 4 ON | 0.0 | 9 |
| | Well ID: 6906603 | | |
| | KIRBY RD KEELE ST lot 29 con 4 Vaughan ON | 0.0 | <u>10</u> |
| | Well ID: 7333386 | | |
| | lot 27 con 4 ON | 0.0 | <u>11</u> |
| | Well ID: 6906606 | | |
| | lot 26 con 4 ON | 0.0 | 12 |
| | Well ID: 6912139 | | |

| 9 | ita |
|---|------|
| J | ILC. |

| Address 11213 JANE ST. lot 29 con 4 ON | Distance (m) 0.0 | <u>Map Key</u> |
|--|---------------------|----------------|
| Well ID: 7176508 | | |
| 11213 JANE ST. lot 29 con 4 ON | 0.0 | 14 |
| Well ID: 7176509 | | |
| 11273 JANE STREET lot 29 con 4 MAPLE ON | 0.0 | <u>15</u> |
| Well ID: 7153340 | | |
| 11213 JANE ST. lot 29 con 4 ON | 0,0 | 16 |
| Well ID: 7176510 | | |
| 11213 JANE ST. lot 29 con 4 ON | 0.0 | 17 |
| Well ID: 7176507 | | |
| lot 29 con 4 ON | 0,0 | 18 |
| Well ID: 6911461 | | |
| lot 28 con 4 ON | 0.0 | 19 |
| Well ID: 6923387 | | |
| lot 30 con 4 ON | 0.0 | <u>20</u> |
| Well ID: 6906610 | | |
| Kirby Road York ON | 0,0 | <u>21</u> |
| Well ID: 7331137 | | |
| lot 27 con 4 ON | 0.0 | 22 |
| Well ID: 6919526 | | |
| lot 30 con 4 ON | 0.0 | 23 |
| Well ID: 6922627 | | |
| lot 26 con 4 ON | 0.0 | <u>25</u> |

| Address | Distance (m) | Map Key |
|--|--------------|-----------|
| Well ID: 6913864 | | |
| lot 29 con 4 ON | 0.0 | <u>26</u> |
| Well ID: 6924262 | | |
| KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | 00 | <u>27</u> |
| Well ID: 7333383 | | |
| 11272 JANE ST ON | 0.0 | <u>28</u> |
| Well ID: 7331138 | | |
| 2430 TESTON RD lot 26 con 4 ON | 0.0 | <u>29</u> |
| Well ID: 7326793 | | |
| 2430 TESTON RD lot 26 con 4 MAPLE ON | 0,0 | <u>30</u> |
| Well ID: 7318580 | | |
| KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | 0,0 | 32 |
| Well ID: 7333381 | | |
| KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | 0.0 | <u>32</u> |
| Well ID: 7333382 | | |
| lot 26 con 2 ON | 0.0 | <u>33</u> |
| Well ID: 6916545 | | |
| lot 26 con 4 ON | 0.0 | 34 |
| Well ID: 6918107 | | |
| lot 30 con 4 ON | 0.0 | <u>35</u> |
| Well ID: 6922776 | | |
| KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | 0.0 | <u>36</u> |
| Well ID: 7333389 | | |
| | | |

| Address lot 27 con 4 ON | Distance (m) 0.0 | <u>Map Key</u> <u>37</u> |
|--|---------------------|-----------------------------|
| Well ID: 6913877 | | |
| lot 26 con 4 ON | 0,0 | 39 |
| Well ID: 6913007 | 1 | |
| KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | 0.0 | <u>40</u> |
| Well ID: 7333388 | | |
| lot 29 con 4 ON | 0.0 | <u>41</u> |
| Well ID: 6906609 | | |
| 2932 KIRBY ROAD Vaughan ON | 0.0 | 42 |
| Well ID: 7296803 | | |
| lot 30 con 4 ON | 0.0 | 43 |
| Well ID: 6906501 | | |
| lot 27 con 4 ON | 0.0 | <u>44</u> |
| Well ID: 6906605 | | |
| lot 27 con 4 ON | 0.0 | <u>45</u> |
| Well ID: 6906604 | | |
| lot 30 con 4 ON | 0.0 | <u>46</u> |
| Well ID: 6906611 | | |
| KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | 0,0 | 47 |
| Well ID: 7333384 | | |
| lot 26 con 4 ON | 0.0 | 48 |
| Well ID: 6912786 | | |
| lot 30 con 4 Vaughan ON | 0.0 | <u>49</u> |

| Address Well ID: 7332840 | Distance (m) | Map Key |
|---|--------------|-----------|
| KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | 0.0 | <u>50</u> |
| Well ID: 7333385 | | |
| lot 26 con 4 ON | 0.0 | <u>51</u> |
| Well ID: 6919616 | | |
| KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | 0.0 | <u>52</u> |
| Well ID: 7333391 | | |
| lot 30 con 4 ON | 0.0 | <u>53</u> |
| Well ID: 6915399 | | |
| KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | 0.0 | <u>54</u> |
| Well ID: 7333387 | | |
| lot 26 con 4 ON | 0.0 | <u>56</u> |
| Well ID: 6915931 | | |
| 2400 KIRBY ROAD Vaughan ON | 0.0 | <u>57</u> |
| Well ID: 7296802 | | |
| 11290 pine valley dr Vaughan ON | 0.0 | 58 |
| Well ID: 7348501 | | |
| 10851 JANE ST. YORK COUNTY lot 26 con 4 TESTON ON | 0.0 | <u>59</u> |
| Well ID: 7173160 | | |
| 2270 TESTON ROAD lot 26 con 4 VAUGHAN ON | 0.1 | <u>60</u> |
| Well ID: 6928543 | | |
| 2270 TESTON ROAD lot 26 con 4 VAUGHAN ON | 0.1 | <u>60</u> |
| Well ID: 6928544 | | |

| Address TESTON AND KEELE VAUGHAN ON Well ID: 6930163 | Distance (m) 0.0 | <u>Map Key</u> <u>61</u> |
|--|---------------------|-----------------------------|
| TESTON AND KEELE VAUGHAN ON Weil ID: 7043458 | 0.0 | <u>61</u> |
| lot 25 con 4 ON | 0,0 | <u>62</u> |
| Well ID: 6906601 lot 26 con 4 ON | 0,0 | <u>64</u> |
| Well ID: 6919304 lot 26 con 4 ON | 0.0 | 65 |
| Well ID: 6914590 KIRBY RD KEELE ST lot 30 con 4 Vaughan ON | 0.0 | <u>66</u> |
| Well ID: 7333390 TESTON RD | 0.0 | <u>67</u> |
| Vaughan ON Well ID: 7320984 2960 TESTON RD | 0.0 | 68 |
| Vaughan ON <i>Well ID:</i> 7315923 | | _ |
| 2960 TESTON RD Vaughan ON Well ID: 7320983 | 0.0 | <u>69</u> |
| 2960 TESTON RD Vaughan ON Well ID: 7320982 | 0.0 | <u>70</u> |
| 2960 TESTON RD Vaughan ON Well ID: 7315922 | 0.0 | <u>71</u> |
| 2960 TESTON RD Vaughan ON | 0.0 | <u>72</u> |

| <u>Site</u> | Address | Distance (m) | Map Key |
|-------------|---|--------------|-----------|
| | Well ID: 7315924 | | |
| | 2980 TESTON SO. ROAD lot 26 con 4 VAUGHAN ON | 0.0 | <u>73</u> |
| | Well ID: 6928359 | | |
| ă | lot 26 con 4 ON | 2,5 | <u>74</u> |
| | Well ID: 6906602 | | |
| | 11110 Jane Street lot 28 con 5 Maple ON | 6.4 | <u>75</u> |
| | Well ID: 7386532 | | |
| | 11110 Jane Street lot 28 con 5 Maple ON | 6.4 | <u>75</u> |
| | Well ID: 7386533 | | |
| | 11110 Jane Street lot 28 con 5 Maple ON | 6.4 | <u>75</u> |
| | Well ID: 7386534 | | |
| | lot 26 con 4 ON | 8.0 | <u>76</u> |
| | Well ID: 6914763 | | |
| | 2993 TESTON ROAD lot 26 con 4 MAPLE ON | 8.4 | <u>77</u> |
| | Well ID: 6928030 | | |
| | 2960 TESTON ROAD lot 26 con 4 MAPLE ON | 9.8 | <u>79</u> |
| | Well ID: 6928314 | | |
| | 11021 JANE STREET NEAR Vaughan ON | 10.4 | <u>80</u> |
| | Well ID: 7296804 | | |
| | ON | 18.2 | 83 |
| | Well ID: 7370714 | | |
| | JANE STREET & TRESTON ROAD Vaughan ON | 19.2 | <u>84</u> |
| | Well ID: 7296806 | | |

| Address | Distance (m) | Map Key |
|---|--------------|-----------|
| lot 28 con 4 ON | 23.3 | <u>86</u> |
| Well ID: 6910325 | | |
| KIRBY ROAD AND KEELE STREET VAUGHAN ON | 25.5 | 88 |
| Well ID: 7298839 | | |
| lot 31 con 5 ON | 27.3 | <u>89</u> |
| Well ID: 6922625 | | |
| lot 25 con 4 ON | 30.9 | 90 |
| Well ID: 6914984 | | |
| lot 31 con 4 ON | 32.3 | 92 |
| Well ID: 6924261 | | |
| lot 28 con 4 ON | 33.1 | 93 |
| Well ID: 6906691 | | |
| lot 25 con 4 ON | 38.4 | <u>95</u> |
| Well ID: 6906599 | | |
| lot 25 con 4 ON | 40.4 | 99 |
| Well ID: 6906598 | | |
| lot 31 con 4 ON | 40.8 | 100 |
| Well ID: 6922660 | | |
| lot 25 con 4 ON | 41.9 | 102 |
| Well ID: 6921858 | | |
| 11141 KEELE STREET lot 28 con 3 MAPLE ON | 45.9 | 107 |
| Well ID: 6930637 | | |
| 11067 KEELE ST lot 28 con 3 ON | 47.9 | 108 |

| 9 | ita |
|---|-----|
| J | ILC |

| Address Well ID: 7319908 | Distance (m) | <u>Map Key</u> |
|-------------------------------|--------------|----------------|
| lot 28 con 3 ON | 48.3 | 109 |
| Well ID: 7381791 | | |
| lot 28 con 3 ON | 51.8 | 111 |
| Well ID: 7381792 | | |
| ON | 55.2 | 112 |
| Well ID: 7267969 | | |
| lot 25 con 4 ON | 60.6 | 115 |
| Well ID: 6921859 | | |
| lot 28 con 3 ON | 62.0 | 116 |
| Well ID: 6906489 | | |
| lot 27 con 5 ON | 63.1 | 117 |
| Well ID: 6918501 | | |
| lot 28 con 3 ON | 64.5 | 118 |
| Well ID: 6918525 | | |
| lot 30 con 5 ON | 64.5 | 119 |
| Well ID: 6922769 | | |
| lot 26 con 5 ON | 65.6 | 122 |
| Well ID: 6906686 | | |
| lot 28 con 3 ON | 66.5 | 123 |
| Well ID: 6909496 | | |
| 10911 KEELE ST. VAUGHAN ON | 67.1 | 124 |
| Well ID: 7297804 | | |

| <u>Address</u> | Distance (m) 74.2 | <u>Map Key</u> 127 |
|---|----------------------|-----------------------|
| ON | J. T. Lan | 127 |
| Well ID: 7194695 | | |
| | | |
| ON | 74.2 | 127 |
| Well ID: 7218436 | (i) (i) | |
| W60 15. 72 10 100 | | |
| lot 25 con 4 ON | 75.0 | 129 |
| Well ID: 6925062 | | |
| | | |
| lot 25 con 4 ON | 78.7 | <u>131</u> |
| Well ID: 6923907 | | |
| | | |
| 10911 KEELE STREET lot 27 con 3 MAPLE ON | 83.6 | 134 |
| Well ID: 7300082 | | |
| | | |
| KIRBY ROAD lot 31 con 4 MAPLE ON | 86.6 | 136 |
| Well ID: 6929027 | | |
| | | |
| ON | 89.0 | 137 |
| Well ID: 7389039 | | |
| Well ID. 1303033 | | |
| lot 26 con 3 ON | 92.6 | 139 |
| Well ID: 7232578 | | |
| 110.11.22 1 12 12 2 2 3 3 | | |
| lot 31 con 4 | 97.7 | <u>140</u> |
| ON | | |
| Well ID: 6913971 | | |
| 10980 JANE ST. | 98.6 | <u>141</u> |
| VAUGHAN ON | | |
| Well ID: 6929126 | | |
| lot 31 con 4 ON | 99.7 | 143 |
| | | |
| Well ID: 6922803 | | |
| lot 31 con 4 ON | 101.0 | 144 |
| | | |

| Address | Distance (m) | Map Key |
|---|--------------|------------|
| Well ID: 6906612 | | |
| lot 27 con 5 ON | 103.9 | 145 |
| Well ID: 6908701 | | |
| lot 26 con 3 ON | 104.8 | 146 |
| Well ID: 7256357 | | |
| 2120 Teston Rd lot 25 con 3 Vaughan ON | 105.6 | 147 |
| Well ID: 7369509 | | |
| lot 25 con 4 ON | 106.7 | 148 |
| Well ID: 6911183 | | |
| lot 25 con 3 ON | 111.5 | <u>150</u> |
| Well ID: 6914766 | | |
| ON | 117.6 | 153 |
| Well ID: 7375085 | | |
| lot 25 con 4 ON | 118.2 | 154 |
| Well ID: 6912549 | | |
| lot 26 con 5 ON | 119.5 | <u>155</u> |
| Well ID: 7188934 | | |
| lot 28 con 3 ON | 122.7 | 156 |
| Well ID: 7381790 | | |
| lot 28 con 3 ON | 124.7 | <u>157</u> |
| Well ID: 7381793 | | |
| ASHTON DRIVE & QUEENSBURY CRESCENT VAUGHAN ON Well ID: 7049063 | 126.5 | <u>158</u> |
| | | |

| c | :+- | |
|---|-----|--|
| J | пe | |

629

| <u>Address</u> | Distance (m) | <u>Map Key</u> 159 |
|--|--------------|-----------------------|
| ON | ,,, | |
| Well ID: 7375086 | | |
| 2120 Teston Rd lot 25 con 3 Vaughan ON | 129.5 | 160 |
| Well ID: 7369502 | | |
| 10743 LANE ST lot 25 con 4 C.O.VAUSAAN ON | 129.5 | <u>161</u> |
| Well ID: 6927664 | | |
| 10911 KEELE STREET lot 27 con 3 MAPLE ON | 129.7 | <u>162</u> |
| Well ID: 7300084 | | |
| TESTON ROAD EAST OF KEELE STREET Vaughan ON | 130.8 | 163 |
| Well ID: 7177290 | | |
| lot 30 con 3 ON | 157.4 | 169 |
| Well ID: 6906496 | | |
| lot 25 con 4 ON | 159.8 | <u>170</u> |
| Well ID: 6906600 | | |
| lot 30 con 5 ON | 162.6 | a <u>171</u> |
| Well ID: 6910566 | | |
| lot 29 con 3 ON | 187.5 | <u>176</u> |
| Well ID: 6906493 | | |
| lot 29 con 5 ON | 198.0 | <u>181</u> |
| Well ID: 6909262 | | |
| 11201 Keele St Vaughan ON | 200.1 | 182 |
| Well ID: 7359533 | | |
| ON | 203.3 | <u>184</u> |

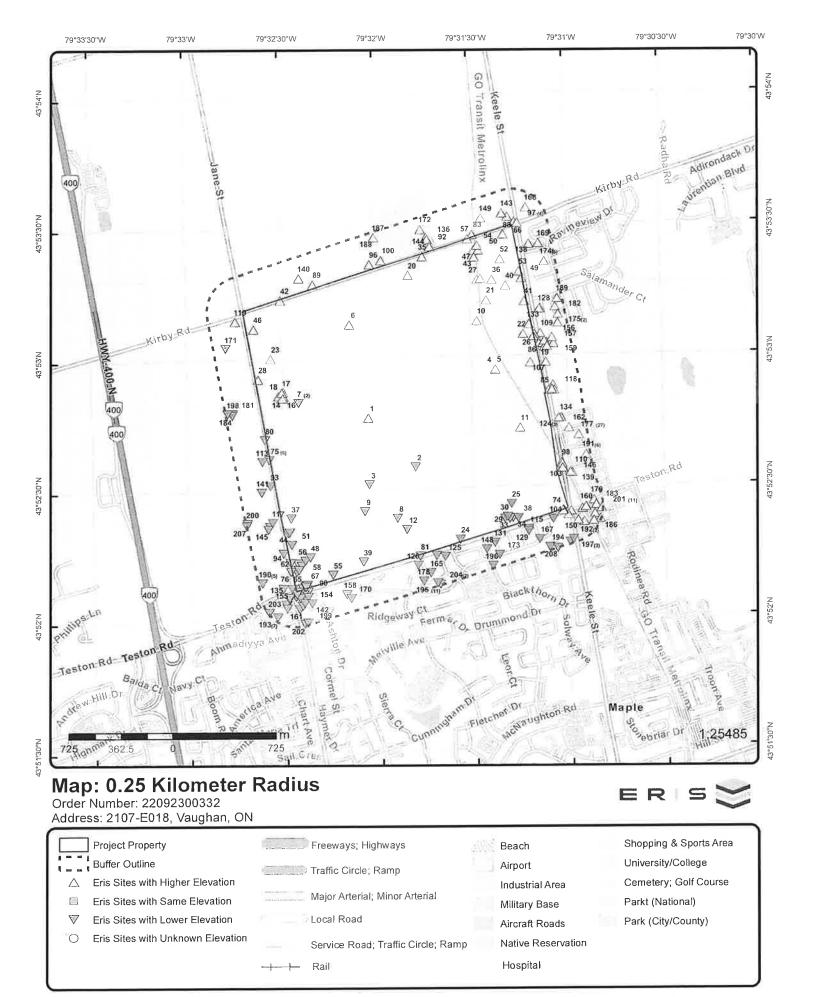
| 2175 Teston Road 205.4 Vaughan ON | 185 |
|---|-----|
| 1333.1311 311 | |
| Well ID: 7341292 | |
| 2175 Teston Road lot 25 con 3 205.8 Vaughan ON | 186 |
| Well ID: 7329869 | |
| 11291 KEEL ST lot 121 215.0 MAPLE ON | 189 |
| Well ID: 6929238 | |
| KEELE AND TESTON lot 25 con 4 223.6 VAUGHAN ON | 192 |
| Well ID: 6930162 | |
| lot 25 con 4 223.6 VAUGHAN ON | 192 |
| Well ID: 7043460 | |
| lot 25 con 4 227.1 ON | 194 |
| Well ID: 7333536 | |
| lot 29 con 5 235.1 ON | 198 |
| Well ID: 6922771 | |
| 10980 JANE STREET lot 27 con 5 240.3 VAUGHAN ON | 200 |
| Well ID: 7100633 | |
| lot 25 con 4 241,8 ON | 202 |
| Well ID: 6913862 | |
| 2175 Teston Road 245.1 Vaughan ON | 205 |
| Well ID: 7341384 | |
| 2175 Teston Road lot 25 con 3 245.7 Vaughan ON | 206 |
| Well ID: 7329870 | |

Site

(7)

| C | i | ŧ0 |
|---|---|----|
| J | ı | ıc |

| Address | Distance (m) | <u>Map Key</u> |
|--|--------------|----------------|
| 10980 JANE STREET lot 27 con 5 VAUGHAN ON | 247.4 | 207 |
| Well ID: 7100630 | | |
| lot 25 con 4 ON | 249.0 | 208 |
| Well ID: 6928724 | | |



79°33'W 79°31'30"W



Aerial Year: 2021

Address: 2107-E018, Vaughan, ON

ERS

Source: ESRI World Imagery

Order Number: 22092300332

Topographic Map

Address: 2107-E018, ON Source: ESRI World Topographic Map

Order Number: 22092300332



Detail Report

| Мар Кеу | Number Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|---------------------------------|---|----------------------|--|--|------|
| 1 | 1 of 1 | | W/0.0 | 267.0 / 0.58 | lot 28 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St: Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevatin Relia Depth to Bed Well Depth: Overburden: Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | atus: rial: Method:): abilty: drock: (Bedrock: | 6906608 Domestic 0 Water Supp | Oly 'AUGHAN TOWN | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 11-Feb-1963 00:00:00 TRUE 1622 1 YORK 028 04 CON | |
| PDF URL (Ma | p): | h | ttps://d2khazk8e83 | Brdv.cloudfront.net/ | moe_mapping/downloads | s/2Water/Wells_pdfs/690\6906608.pdf | |
| Additional De | etail(s) (Ma | p) | | | | | |
| Well Complet Year Complet Depth (m): Latitude: | | 1 2 4 | 962/12/28 962 4.9936 3.8795133598689 | | | | |

Bore Hole Information

Longitude:

Path:

| Bore Hole ID: | 10497307 | Elevation: | |
|------------------|----------------------|------------------|---------------------------------|
| | 10431301 | | |
| DP2BR: | | Elevrc: | |
| Spatial Status: | | Zone: | 17 |
| Code OB: | | East83: | 617757.70 |
| Code OB Desc: | | North83: | 4859535.00 |
| Open Hole: | | Org CS: | |
| Cluster Kind: | | UTMRC: | 5 |
| Date Completed: | 28-Dec-1962 00:00:00 | UTMRC Desc: | margin of error : 100 m - 300 m |
| Date Compression | | Location Method: | n5 |

Order No: 22092300332

Remarks: Location Method: p5
Loc Method Desc: Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m

-79.5341949617763

690\6906608.pdf

Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Overburden and Bedrock

Records

Materials Interval

Formation ID:

932734636

Layer:

Color:

General Color:

Mat1:

10

Most Common Material:

COARSE SAND

Distance (m)

(m)

Mat2: Mat2 Desc: Mat3:

Mat3 Desc:

65.0 Formation Top Depth: 82.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

932734635

Layer:

Color: General Color: 6

BROWN

Mat1: Most Common Material: 09 MEDIUM SAND

Mat2: Mat2 Desc:

Mat3: Mat3 Desc:

Formation Top Depth: 8.0 Formation End Depth: 65.0 Formation End Depth UOM:

Overburden and Bedrock Materials Interval

Formation ID:

932734634

Layer: Color:

6

General Color:

BROWN

Mat1: Most Common Material: 05 CLAY

Mat2: Mat2 Desc: Mat3:

Mat3 Desc: Formation Top Depth:

0.0 Formation End Depth: 8.0 Formation End Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID:

966906608

Method Construction Code: Method Construction:

Cable Tool

Other Method Construction:

Pipe Information

Pipe ID:

11045877

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

Casing No:

Records

Comment: Alt Name:

Construction Record - Casing

930809678 Casing ID: Layer: 1 Material:

Open Hole or Material:

STEEL Depth From:

78.0 Depth To: Casing Diameter: 4.0 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

933388864 Screen ID: Layer: 012 Slot: 78.0 Screen Top Depth: 82.0

Screen End Depth: Screen Material:

Screen Depth UOM: ft Screen Diameter UOM: inch 4.0 Screen Diameter:

Results of Well Yield Testing

PUMP Pumping Test Method Desc: 996906608 Pump Test ID:

Pump Set At:

30.0 Static Level: Final Level After Pumping: 82.0 Recommended Pump Depth: 60.0 15.0 Pumping Rate:

Flowing Rate:

10.0 Recommended Pump Rate: Levels UOM: ft **GPM** Rate UOM: Water State After Test Code: CLEAR Water State After Test: Pumping Test Method: 1 2 Pumping Duration HR: 0 Pumping Duration MIN:

Water Details

Flowing:

933990015 Water ID:

No

Layer: 1 Kind Code: **FRESH** Kind: Water Found Depth: 78.0 Water Found Depth UOM: ft

<u>Links</u>

10497307 Bore Hole ID: 24.9936 Depth M: Year Completed: 1962

Tag No: Contractor:

1622

690\6906608.pdf Path:

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|-------------------------|---|--------------------|---|--|------|
| Well Comple Audit No: | eted Dt: | 1962/12/28 | 3 | | Latitude: Longitude: | 43.8795133598689 -79.5341949617763 | |
| 2 | 1 of 1 | | SSE/0.0 | 262.9 / -3.51 | lot 27 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well S Water Type: Casing Mate Audit No: Tag: Constructn (In Elevation (In Elevati | tatus: Method: n): dabilty: drock: /Bedrock: r Level: y: | | /AUGHAN TOWN | • | | 1 10-Apr-2002 00:00:00 TRUE 1663 1 YORK 027 04 CON | |
| Additional D | W SWILLSWOOD | | nips.//dzknazkoeok | nav.cioudiront.not | /moo_mapping/dowmodd | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| Well Comple Year Comple Depth (m): Latitude: Longitude: Path: | ted Date: | 2 | 2002/03/11 2002 29,8704 43.8763363402824 79.530086979209 692\6926343.pdf | | | | |
| Bore Hole In | <u>formation</u> | | | | | | |
| Bore Hole II DP2BR: Spatial Statt Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Loc Method Elevrc Desc: Location Sou Improvemen Improvemen Source Revis Supplier Com | us: d: eted: Desc: urce Date: t Location t Location Sion Comm | L Source: Method: | 02 00:00:00 _ot centroid | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 618094.00 4859188.00 9 unknown UTM lot | |
| Overburden Materials Inte | | <u>ck</u> | | | | | |

932875743 9

Formation ID: Layer:

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|--|------------------|------|----|
| Color: General Color: Mat1: Most Common Material: Mat2: | 6 BROWN 10 COARSE SAND | | | |
| Mat2 Desc: Mat3 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: | 73,0 93.0 ft | | · v | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | 932875741 7 6 BROWN 08 FINE SAND 05 CLAY 74 LAYERED 45.0 58.0 ft | | | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: | 932875742 8 6 BROWN 09 MEDIUM SAND | | | |
| Formation Top Depth: Formation End Depth: Formation End Depth UOM: | 58.0 73.0 ft | | | |
| Overburden and Bedrock Materials Interval | | | | 8 |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: | 932875738 4 2 GREY 05 CLAY | | | |
| Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: | 19.0 26.0 ft | | | |

Overburden and Bedrock

Materials Interval

Formation ID: 932875737

Records

Distance (m)

(m)

| Color: | 3 | Color: | 2 | GREY | Mat1: | 05 |

Most Common Material: CLAY
Mat2: 11
Mat2 Desc: GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth: 17.0
Formation End Depth: 19.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932875739

 Layer:
 5

 Color:
 6

 General Color:
 BROWN

 Mat1:
 05

 Most Common Material:
 CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 26.0 Formation End Depth: 28.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Mat2:

Formation ID: 932875744

 Layer:
 10

 Color:
 6

 General Color:
 BROWN

Mat1: 09

Most Common Material:

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 93.0 Formation End Depth: 98.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932875735

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 01

Order No: 22092300332

FILL

MEDIUM SAND

Mat2 Desc:

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|------------------|------|----|
| Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: | 0.0 2.0 ft | | | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | 932875740 6 2 GREY 05 CLAY 11 GRAVEL 28.0 45.0 | | | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | 932875736 2 6 BROWN 05 CLAY | | | |
| Annular Space/Abandonment Sealing Record | | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: | 933229593 1 0.0 20.0 ft | | | |
| Method of Construction & Well Use | | | | |
| Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: | 966926343 2 Rotary (Convent.) | | | |
| Pipe Information | | | | |
| Pipe ID: Casing No: Comment: | 11077470 1 | | | |

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

(m)

Alt Name:

Construction Record - Casing

Open Hole or Material:

930831024 Casing ID: Layer: Material:

Records

STEEL

Depth From: Depth To:

Casing Diameter: 6.0 Casing Diameter UOM: inch Casing Depth UOM:

Construction Record - Screen

Screen ID: 933402975 Layer: 014 Slot: Screen Top Depth: 93.0 Screen End Depth: 97.0 Screen Material: ft Screen Depth UOM: Screen Diameter UOM: inch Screen Diameter: 6.0

Results of Well Yield Testing

PUMP Pumping Test Method Desc: 996926343 Pump Test ID: Pump Set At: Static Level: 12.0

Final Level After Pumping: 20.0 Recommended Pump Depth: 20.0 Pumping Rate: 20.0 Flowing Rate:

Recommended Pump Rate:

10.0 Levels UOM: ft Rate UOM: **GPM** Water State After Test Code: CLEAR Water State After Test: Pumping Test Method: 1 Pumping Duration HR: 1 0 Pumping Duration MIN: Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 935148702 Test Type: Draw Down Test Duration: 60 20.0 Test Level: Test Level UOM: ft

Draw Down & Recovery

934890812 Pump Test Detail ID: Test Type: Test Duration: Draw Down 45 Test Level: 20.0 Test Level UOM: ft

Draw Down & Recovery

 Pump Test Detail ID:
 934633651

 Test Type:
 Draw Down

 Test Duration:
 30

 Test Level:
 20.0

 Test Level UOM:
 ft

Draw Down & Recovery

 Pump Test Detail ID:
 934359254

 Test Type:
 Draw Down

 Test Duration:
 15

 Test Level:
 20.0

 Test Level UOM:
 ft

Water Details

 Water ID:
 934021779

 Layer:
 1

 Kind Code:
 1

 Kind:
 FRESH

 Water Found Depth:
 58.0

 Water Found Depth UOM:
 ft

Links 1 4 1

10528900 Tag No: Bore Hole ID: 1663 Contractor: Depth M: 29.8704 692\6926343.pdf Year Completed: 2002 Path: Latitude: 43.8763363402824 2002/03/11 Well Completed Dt: -79.530086979209 240032 Longitude: Audit No:

3 1 of 1 SSW/0.0 265.0 / -1.49 lot 27 con 4 WWIS

 Well ID:
 6906607
 Flowing (Y/N):

 Construction Date:
 Flow Rate:

 Use 1st:
 Domestic
 Data Entry Status:

 Use 2nd:
 0
 Data Src:

Final Well Status: Water Supply Date Received: 28-Jan-1966 00:00:00

Water Type: Date Received: 25-3411 1300 00
Water Type: TRUE

Casing Material:Abandonment Rec:Audit No:Contractor:3108Tag:Form Version:1

 Constructn Method:
 Owner:

 Elevation (m):
 County:
 YORK

 Elevatn Reliabilty:
 Lot:
 027

 Depth to Bedrock:
 Concession:
 04

Depth to Bedrock:

Well Depth:

Overburden/Bedrock:

Concession:

Concession Name:

CON

Easting NAD83:

Pump Rate:Northing NAD83:Static Water Level:Zone:Clear/Cloudy:UTM Reliability:

Municipality: VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6906607.pdf

Order No: 22092300332

Additional Detail(s) (Map)

Site Info:

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

Well Completed Date:

Year Completed: Depth (m):

1965/10/11 1965 19.812

Latitude: Longitude: Path:

43.8752275651126 -79.5341880228823 690\6906607.pdf

Bore Hole Information

Bore Hole ID: DP2BR:

10497306

Elevation: Elevrc: Zone:

East83:

Spatial Status: Code OB: Code OB Desc: Open Hole:

Cluster Kind: Date Completed: Remarks:

11-Oct-1965 00:00:00

4859059.00 North83: Org CS: UTMRC: UTMRC Desc: margin of error: 100 m - 300 m

17

617766.70

Order No: 22092300332

Location Method: Original Pre1985 UTM Rel Code 5: margin of error: 100 m - 300 m

Loc Method Desc:

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID:

932734629

Layer: Color:

General Color:

Mat1:

23

Most Common Material:

PREVIOUSLY DUG

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: Formation End Depth: 0.0 23.0 ft

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

932734633

Formation ID: Layer: Color:

General Color:

Mat1:

FINE SAND

Most Common Material: Mat2:

Mat2 Desc: Mat3:

Mat3 Desc:

Formation Top Depth: 59.0 65.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

| , , | umber of ecords | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|-------------------------------|---|------------------|------|----|
| Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: | aterial: | 932734631 3 09 MEDIUM SAND | | | |
| Mat3: Mat3 Desc: Formation Top De Formation End De Formation End De | epth: | 26.0 48.0 ft | | | |
| Overburden and Materials Interval | | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common M. Mat2: Mat2 Desc: Mat3: | | 932734630 2 3 BLUE 05 CLAY | | | |
| Formation Top De Formation End De Formation End De Overburden and I | epth: epth UOM: Bedrock | 23.0 26.0 ft | | | |
| Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common M. Mat2: Mat2 Desc; Mat3: Mat3 Desc: | aterial: | 932734632 4 3 BLUE 05 CLAY | | | |
| Formation Top De Formation End De Formation End De | epth: | 48.0 59.0 ft | | | |
| Method of Constr Use Method Construc | | 966906607 | | | |
| Method Construc Method Construc Other Method Co. | tion Code: tion: | 1 Cable Tool | | | |
| Pipe Information | | | | | |
| Pipe ID: Casing No: Comment: | | 11045876 1 | | | |

Alt Name:

Construction Record - Casing

930809677 Casing ID: Layer: Material: STEEL Open Hole or Material:

Records

Distance (m)

(m)

Depth From: 62.0 Depth To: 4.0 Casing Diameter: Casing Diameter UOM: inch Casing Depth UOM:

Construction Record - Screen

933388863 Screen ID: Layer: 004 Slot: Screen Top Depth: 62.0 65.0 Screen End Depth: Screen Material: Screen Depth UOM: ft inch Screen Diameter UOM: Screen Diameter: 4.0

Results of Well Yield Testing

PUMP Pumping Test Method Desc: 996906607 Pump Test ID:

Pump Set At: Static Level:

12.0 40.0 Final Level After Pumping: Recommended Pump Depth: 20.0 8.0 Pumping Rate:

Flowing Rate: Recommended Pump Rate: 5.0 Levels UOM: ft **GPM** Rate UOM: Water State After Test Code: 1 **CLEAR**

Water State After Test: Pumping Test Method: 1 Pumping Duration HR: 2 0 **Pumping Duration MIN:** Flowing: No

Water Details

933990014 Water ID: Layer: Kind Code:

FRESH Kind: Water Found Depth: 59.0 Water Found Depth UOM: ft

<u>Links</u>

Bore Hole ID: 10497306 Tag No: Contractor: 19.812 Depth M: 690\6906607.pdf Path: 1965 Year Completed: Latitude: 43.8752275651126 1965/10/11 Well Completed Dt: -79.5341880228823 Longitude: Audit No:

| Мар Кеу | Number Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|--------------------|--|------------------|--|---|------|
| 4 | 1 of 1 | | ENE/0.0 | 279.5 / 13.01 | lot 28 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St: Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Beo Well Depth: Overburden/N Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | atus: rial: Method:): ability: drock: Bedrock: Level: | | ply /AUGHAN TOWN | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 11-Apr-1994 00:00:00 TRUE 1663 1 YORK 028 04 CON | |
| Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: | ed Date: ted: | 1 2 2 2 | 1993/08/27 1993 29.8704 43.8824397708989 79.5230281753958 692\6922552.pdf | | | | |
| Bore Hole Infi DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. Date Comple Remarks: Loc Method D Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com | : sc: : ted: Desc: rce Date: Location Location ion Comm | Source: Method: | 93 00:00:00 | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: Location Method: | 17 618649.00 4859876.00 N83 4 margin of error : 30 m - 100 m | |

932815019 Formation ID: Layer: Color: 10 3 General Color: BLUE

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|--|--|------------------|------|----|
| Mat1: Most Commor Mat2: Mat2 Desc: Mat3: | n Material: | 05 CLAY | | | |
| Mat3 Desc: Formation Top Formation End Formation End | d Depth: | 89.0 98.0 ft | | | |
| Overburden a Materials Inter | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End | : n Material: o Depth: d Depth: | 932815015 6 6 BROWN 05 CLAY 28 SAND 48.0 52.0 ft | | | |
| Overburden a Materials Inter | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Mat2 Desc: Mat3: | | 932815012 3 6 BROWN 05 CLAY | | | |
| Mat3 Desc: Formation Top Formation End Formation End | d Depth: | 19.0 26.0 ft | | | |
| Overburden au Materials Inter | | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: | : | 932815013 4 6 BROWN 28 SAND | | | |
| Mat3 Desc: Formation Top Formation End Formation End | d Depth: | 26.0 31.0 ft | | | |

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

Materials Interval

932815016 Formation ID:

Layer: Color: 3 **BLUE** General Color: 05 Mat1: CLAY

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

52.0 Formation Top Depth: 57.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932815011 Formation ID:

Layer: 6 Color: **BROWN** General Color: 28 Mat1: Most Common Material: SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

16.0 Formation Top Depth: Formation End Depth: 19.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932815018 Formation ID:

Layer: Color: **BROWN** General Color: Mat1: 05 Most Common Material: CLAY Mat2: 06 Mat2 Desc: SILT

Mat3: Mat3 Desc:

Formation Top Depth: 81.0 Formation End Depth: 89.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932815010 Formation ID:

Layer: 6 Color: BROWN General Color: 05 Mat1: CLAY Most Common Material: Mat2: 11

Mat2 Desc: Mat3: Mat3 Desc:

Order No: 22092300332

GRAVEL

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|--|------------------|------|----|
| Formation To Formation Er Formation Er | op Depth: nd Depth: nd Depth UOM: | 0.0 16.0 ft | | | |
| Overburden a Materials Inte | | | | | 3 |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En | r: on Material: op Depth: | 932815014 5 6 BROWN 05 CLAY 11 GRAVEL 31.0 48.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation Er | r: on Material: op Depth: | 932815017 8 6 BROWN 08 FINE SAND 57.0 81.0 ft | | | |
| Annular Space Sealing Reco Plug ID: Layer: Plug From: Plug To: Plug Depth U | | 933215181 1 0.0 20.0 ft | | | |
| Annular Space Sealing Reco | ce/Abandonment rd | | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth U | ом: | 933215182 2 80.0 90.0 ft | | | |
| Method of Co Use | enstruction & Well | | | | |
| Method Cons Method Cons Method Cons | truction Code: | 966922552 2 Rotary (Convent.) | | | |

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

Other Method Construction:

Pipe Information

11061426 Pipe ID: Casing No:

Comment: Alt Name:

Construction Record - Casing

930827106 Casing ID:

Layer: Material:

Open Hole or Material:

. Depth From:

77.0 Depth To: 6.0 Casing Diameter: inch Casing Diameter UOM: Casing Depth UOM:

Construction Record - Screen

933398569 Screen ID:

Layer: 800 Slot: Screen Top Depth: 77.0 80.0 Screen End Depth: Screen Material:

ft Screen Depth UOM: inch Screen Diameter UOM: 6.0 Screen Diameter:

Results of Well Yield Testing

PUMP Pumping Test Method Desc: 996922552 Pump Test ID:

Pump Set At: Static Level:

Final Level After Pumping: 76.0 Recommended Pump Depth: 78.0

3.0 Pumping Rate: Flowing Rate: Recommended Pump Rate: 3.0

Levels UOM: ft **GPM** Rate UOM: Water State After Test Code: CLEAR Water State After Test: Pumping Test Method: 1 Pumping Duration HR: 1 30 Pumping Duration MIN:

Draw Down & Recovery

934884185 Pump Test Detail ID: Test Type: Draw Down 45

Test Duration: 76.0 Test Level: Test Level UOM:

No

Flowing:

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|---|--|------------------|---|--|------|
| Draw Down & | Recovery | 4 | | | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | n: | | 934635140 Draw Down 30 76.0 ft | | | | |
| Draw Down & | Recovery | <u> </u> | | | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | n: | | 935148991 Draw Down 60 76.0 ft | | | | |
| Draw Down & | Recovery | <u> </u> | | | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | n: | | 934360130 Draw Down 15 76.0 ft | | ¥3 | | |
| Water Details | i | | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | | M: | 934005270 1 1 FRESH 70.0 ft | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 1051285 29.8704 1993 1993/08 140609 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 692\6922552.pdf 43.8824397708989 -79.5230281753958 | |
| 5 | 1 of 1 | | ENE/0.0 | 279.5 / 13.01 | lot 28 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatn Relia Depth to Bet Well Depth: Overburden/ Pump Rate: Static Water | ratus: rial: Method:): abilty: drock: Bedrock: | 6925264 Commer Water S 213465 | rical | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: | 1 03-Feb-2000 00:00:00 TRUE 1663 1 YORK 028 04 CON | |

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

UTM Reliability: Clear/Cloudy:

VAUGHAN TOWN (VAUGHAN TWP) Municipality: Site Info:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692\6925264.pdf PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 1999/11/16 1999 Year Completed: 40,5384 Depth (m):

Latitude: 43.882475451956 -79.523002397416 Longitude: 692\6925264.pdf Path:

Bore Hole Information

Elevation: Bore Hole ID: 10515542 DP2BR: Elevrc: 17 Zone: Spatial Status:

618651.00 East83: Code OB: North83: 4859880.00 Code OB Desc: N83 Open Hole: Org CS: Cluster Kind: UTMRC:

margin of error : 30 m - 100 m UTMRC Desc: Date Completed: 16-Nov-1999 00:00:00 Location Method:

Order No: 22092300332

Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source:

Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock Materials Interval

932827581 Formation ID:

Layer:

Color: General Color:

Mat1:

PREV. DRILLED Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

0.0 Formation Top Depth: 80.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932827585 Formation ID: Layer: 5 6 Color: General Color: **BROWN**

Mat1: FINE SAND Most Common Material: 06 Mat2: Mat2 Desc: SILT

08

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|--|--|------------------|------|----|
| Mat3: Mat3 Desc: Formation To Formation El Formation El | | 123.0 133.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: | or: on Material: | 932827584 4 6 BROWN 09 MEDIUM SAND 08 FINE SAND | | | |
| Formation To Formation En Formation En | | 113.0 123.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En | or: on Material: op Depth: | 932827582 2 3 BLUE 05 CLAY 80.0 90.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | r: on Material: | 932827583 3 6 BROWN 08 FINE SAND | | | |
| Formation En | nd Depth: nd Depth UOM: ce/Abandonment | 113.0 ft | 3 | | |
| Sealing Reco | | | | | |

Plug ID: Layer:

933218600 3

| Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) | | | | | | |
|--|---------|-----------|--------------|-----------|------|--|
| map itoy | Man Koy | Number of | Direction/ | Flev/Diff | Site | |
| Records Distance (m) (m) | map ney | Number of | | | O.LO | |
| | | Records | Distance (m) | (m) | | |

123.0 Plug From: Plug To: 133.0 Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

933218598 Plug ID: Layer: Plug From: 0.0 15.0

Plug To: Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

933218599 Plug ID:

Layer: Plug From: 0.0 70.0 Plug To: Plug Depth UOM: ft

Method of Construction & Well

Method Construction ID: 966925264

Method Construction Code:

Rotary (Convent.) Method Construction:

Other Method Construction:

Pipe Information

Pipe ID: 11064112

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 930829904

Layer: Material: STEEL Open Hole or Material:

Depth From:

Depth To: 77.0 Casing Diameter: 6.0 inch

Casing Diameter UOM: Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930829905

2 Layer: Material: STEEL Open Hole or Material:

Depth From:

Depth To: 120.0 Casing Diameter: 5.0 Casing Diameter UOM: inch Casing Depth UOM: ft

DBElev/Diff Site Direction/ Map Key Number of Distance (m) (m)

Construction Record - Screen

Records

933400221 Screen ID: Layer: 012 Slot: 120.0 Screen Top Depth: Screen End Depth: 123.0 Screen Material: Screen Depth UOM: inch Screen Diameter UOM: Screen Diameter: 5.0

Results of Well Yield Testing

PUMP Pumping Test Method Desc: Pump Test ID: 996925264 Pump Set At: 75.0 Static Level: 77.0 Final Level After Pumping: Recommended Pump Depth: 90.0 4.0 Pumping Rate: Flowing Rate: 7.0 Recommended Pump Rate: Levels UOM: ft **GPM** Rate UOM: Water State After Test Code: Water State After Test: **CLEAR** Pumping Test Method: 1 Pumping Duration HR: 1 Pumping Duration MIN:

Draw Down & Recovery

Flowing:

934366247 Pump Test Detail ID: Draw Down Test Type: Test Duration: 15 77.0 Test Level: Test Level UOM:

No

Draw Down & Recovery

934631900 Pump Test Detail ID: Test Type: Draw Down Test Duration: 30 77.0 Test Level: Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 935152224 Draw Down Test Type: Test Duration: 60 77.0 Test Level: Test Level UOM: ft

Draw Down & Recovery

934889624 Pump Test Detail ID: Test Type: Draw Down Test Duration: 45

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|---|--|---------------------|---|--|------|
| Test Level: Test Level U | ОМ: | | 77.0 ft | | | | |
| Water Details | <u> </u> | | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | | | 934007366 1 1 1 FRESH 113.0 ft | | 5 | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 10515542 40.5384 1999 1999/11/10 213465 | 6 | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 692\6925264.pdf 43.882475451956 -79.523002397416 | |
| <u>6</u> | 1 of 1 | | NW/0.0 | 270.5 / 4.09 | lot 30 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatn Relia Depth to Bet Well Depth: Overburden, Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | tatus: Prial: Method: 1): abilty: drock: /Bedrock: Level: | | VAUGHAN TOWN | , | Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 02-Sep-1994 00:00:00 TRUE 1508 1 YORK 030 04 CON | |
| PDF URL (Ma | 20.000 | | nttps://d2knazk8e8 | 3rav.ciouaironi.nev | moe_mapping/downloads | /2vvate//vveiis_puts/03210322/77.put | |
| Additional De Well Comple Year Comple Depth (m): Latitude: Longitude: Path: | ted Date: | | 1993/02/05 1993 43.8854935078566 -79.5357375975356 692\6922777.pdf | | | | |
| Bore Hole Int Bore Hole ID DP2BR: Spatial Statu Code OB: |): | 10513080 | | | Elevation: Elevrc: Zone: East83: | 17 617622.00 | |

| Мар Кеу | Number Record | | Elev/Diff (m) | Site | | DB |
|---|---|---|------------------|---|--|-----|
| Code OB De Open Hole: Cluster Kina Date Comple Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con | t: eted: Desc: urce Date: t Location i t Location i sion Comm | Method: | | North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 4860197.00 N83 3 margin of error : 10 - 30 m | |
| Method of Co | onstruction | & Well | | | | |
| Method Cons Method Cons Method Cons Other Method | struction Co struction: | ode: 0 Not Known | | | | |
| Pipe Informa | <u>tion</u> | | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | | 11061650 1 | | 2) | | |
| <u>Links</u> | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 10513080 1993 1993/02/05 144936 | | Tag No: Contractor: Path: Latitude: Longitude: | 1508 692\6922777.pdf 43.8854935078566 -79.5357375975359 | |
| 7 | 1 of 2 | W/0.0 | 265.8 / -0.65 | priestly demolition in 11273 jane street vaughan ON L6A 1S | | GEN |
| Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: | tion: | ON5958974 238910 2011 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | | |
| 7 | 2 of 2 | W/0.0 | 265.8 / -0.65 | Lormel Development 11273 JANE ST, VAU Vaughan ON | s Ltd. GHAN, ONTARIO L6A 1S1 | RSC |
| RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Return Restoration Soil Type: | trict: ed: | 204570 Phase 1 and 2 RSC Agricultural/Other York-Durham District Office 2012/09/10 | | Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: | Residential Tabitha Lee | |

Map Key Number of Direction/ Elev/Diff Site DB

Criteria: Email:

CPU Issued Sect

1686:

Asmt Roll No:

Prop ID No (PIN):

Records

03344-0225 (LT)

Distance (m)

Property Municipal Address:

11273 JANE ST. VAUGHAN, ONTARIO L6A 1S1

(m)

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

Measurement Method: Applicable Standards:

RSC PDF:

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

attachmentId=9999&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Document Heading:Supporting DocumentsDocument Name:CertofStatus.pdfDocument Type:Certificate of Status

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

attachmentId=9993&fileName=CertofStatus.pdf

 Document Heading:
 Supporting Documents

 Document Name:
 Section211Notice.pdf

 Document Type:
 A copy of the notice for using the transition provision under section 21.1

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

attachmentId=9990&fileName=Section211Notice.pdf

 Document Heading:
 Supporting Documents

 Document Name:
 PlanOfSurvey.pdf

 Document Type:
 A Current plan of Survey

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

attachmentId=9997&fileName=PlanOfSurvey.pdf

Document Heading: Supporting Documents

Document Name: APECTable.pdf

Document Type: Area(s) of Potential Environmental Concern

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

attachmentId=9995&fileName=APECTable.pdf

Document Heading: Supporting Documents
Document Name: Supporting Documents
TransferDeed.pdf

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

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

attachmentId=10000&fileName=TransferDeed.pdf

Document Heading: Supporting Documents
Document Name: Supporting Documents
PhaseTwoCSM.pdf

Document Type: Phase 2 Conceptual Site Model

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

attachmentId=9998&fileName=PhaseTwoCSM.pdf

 Document Heading:
 Supporting Documents

 Document Name:
 Section211Acknowledged.PDF

Document Type: A copy of the acknowledgement for using the transition provision under section 21.1

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

attachmentId=9992&fileName=Section211Acknowledged.PDF

Order No: 22092300332

Document Heading: Supporting Documents
Document Name: Supporting Documents
LawyersLetter.pdf

Document Type: Lawyer's letter consisting of a legal description of the property

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

attachmentId=9994&fileName=LawyersLetter.pdf

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

Document Heading: Document Name:

Supporting Documents TableofCandPUses.pdf

Document Type: Document Link:

Table of Current and Past Property Use

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

attachmentId=10001&fileName=TableofCandPUses.pdf

8 1 of 1 S/0.0

257.5 / -8.99

lot 26 con 4

ON Flowing (Y/N):

Date Received:

Selected Flag:

Form Version:

Concession:

Easting NAD83:

Northing NAD83:

UTM Reliability:

Contractor:

Owner:

County:

Lot:

Zone:

Abandonment Rec:

Concession Name:

Flow Rate: Data Entry Status:

Data Src:

WWIS

Well ID: Construction Date: Use 1st:

Use 2nd:

6916027

Domestic

Water Supply Final Well Status:

Water Type: Casing Material: Audit No: Tag:

Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock:

Pump Rate: Static Water Level:

Clear/Cloudy: Municipality: Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

1981/11/30 1981 34.1376

Depth (m): Latitude: Longitude:

43.8730717550614 -79.5317765307101

Path:

Bore Hole Information

Bore Hole ID: DP2BR:

Code OB Desc:

Date Completed:

Open Hole: Cluster Kind:

Remarks:

10506570

Elevation:

Spatial Status: Code OB:

30-Nov-1981 00:00:00

Elevrc: Zone:

617964.70 East83: 4858823.00 North83:

Org CS:

UTMRC:

UTMRC Desc: Location Method:

margin of error: 100 m - 300 m p5

07-Dec-1981 00:00:00

TRUE

3108

YORK

026

CON

04

Loc Method Desc: Elevrc Desc:

Original Pre1985 UTM Rel Code 5: margin of error: 100 m - 300 m

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|----------------------------------|--|------------------|------|----|
| Materials Inte | erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En | or: on Material: op Depth: | 932778536 2 3 BLUE 05 CLAY 72 GRAVELLY 18.0 38.0 | | | |
| Overburden : Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Er | or: on Material: op Depth: | 932778535 1 6 BROWN 05 CLAY 72 GRAVELLY | | | |
| | and Bedrock | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | r: on Material: op Depth: | 932778538 4 3 BLUE 05 CLAY 81 SANDY 41.0 60.0 ft | | | |
| Overburden a Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: | r: | 932778537 3 3 BLUE 28 SAND | | | |

Mat2 Desc: Mat3: Mat3 Desc:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|--|------------------|------|---------|----|
| Formation To Formation E Formation E | op Depth: nd Depth: nd Depth UOM: | 38.0 41.0 ft | | | | |
| Overburden Materials Int | and Bedrock erval | | | | 0 | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: | or: | 932778540 6 3 BLUE 06 SILT | | | | |
| Formation To Formation E | | 65.0 83.0 ft | | | | |
| Overburden Materials Int | and Bedrock erval | | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | or: on Material: op Depth: | 932778541 7 3 BLUE 28 SAND 83.0 112.0 ft | | | | |
| | and Bedrock | | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To | or: on Material: op Depth: nd Depth: | 932778539 5 3 BLUE 05 CLAY | | | | |
| | nd Depth UOM: | ft | | | | |
| Method Cons Method Cons Method Cons | struction Code: | 966916027 2 Rotary (Convent.) | | | | |

Order No: 22092300332

Other Method Construction:

Map Key Number of Direction/ Elev/Diff Site DB

Pipe Information

Pipe ID: 11055140

Records

Casing No: Comment:

Alt Name:

Distance (m)

(m)

Construction Record - Casing

 Casing ID:
 930819793

 Layer:
 1

Material: 1
Open Hole or Material: STEEL
Depth From: 107.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933394254

 Layer:
 1

 Slot:
 014

 Screen Top Depth:
 109.0

 Screen End Depth:
 112.0

 Screen Material:
 Screen Depth UOM:

 Screen Diameter UOM:
 inch

 Screen Diameter:
 6.0

Results of Well Yield Testing

Pumping Test Method Desc:BAILERPump Test ID:996916027

Pump Set At:

Static Level: 3.0
Final Level After Pumping: 10.0
Recommended Pump Depth:

Pumping Rate: 20.0

Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft GPM Rate UOM: Water State After Test Code: 1 CLEAR Water State After Test: Pumping Test Method: 2 0 Pumping Duration HR: Pumping Duration MIN: 30 Flowing: No

Water Details

Water ID: 933999217

Layer: 1 Kind Code: 5

Kind: Not stated Water Found Depth: 90.0 ft

| rds | Distance (m) | (m) | | | |
|---|--|---|--|---|--|
| | | | | | |
| 10506570 34.1376 1981 1981/11/30 | ¥. | | Tag No: Contractor: Path: Latitude: Longitude: | 3108 43.8730717550614 -79.5317765307101 | |
| | SSW/0.0 | 258.2 / -8.25 | lot 26 con 4 ON | | wwis |
| : V | 'AUGHAN TOWN | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 03-Oct-1961 00:00:00 TRUE 1622 1 YORK 026 04 CON | |
| | | | | _ | |
| 1 1 2 4 | 961 3.4696 3.8735406896151 79.534640106426 | | | | |
| 2 | | | | | |
| 10497302 13-Jul-196 | 00:00:00 | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 617733.70 4858871.00 5 margin of error : 100 m - 300 m p5 | |
| <u> </u> | 34.1376 1981 1981/11/30 6906603 Domestic 0 Water Supp Water Supp 1 1 2 4 -1 6 | 34.1376 1981 1981/11/30 SSW/0.0 6906603 Domestic 0 Water Supply Water Supply Map) 1961/07/13 1961 23.4696 43.8735406896151 -79.534640106426: 690\6906603.pdf | 34.1376 1981 1981/11/30 SSW/0.0 258.2 / -8.25 6906603 Domestic 0 Water Supply ** VAUGHAN TOWN (VAUGHAN TWP) https://d2khazk8e83rdv.cloudfront.net/ii 1961 23.4696 43.8735406896151 -79.5346401064263 690\6906603.pdf | 34.1376 1981 1981/11/30 1981/11/30 258.27 -8.25 10t 26 con 4 ON 6906603 Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession Name: Easting NAD83: Northing NAD83: Northing NAD83: Zone: UTM Reliability: VAUGHAN TOWN (VAUGHAN TWP) https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads Map) 1961/07/13 1961 23.4696 43.8735406896151 -79.5346401064263 690\6906603.pdf 10497302 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: | 34.1376 1981 1981/11/30 258.2 / -8.25 10t 26 con 4 ON 6906603 Domestic 0 Water Supply Flow Rate: Data Entry Status: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: County: Contractor: County: Concession Name: Concession |

Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Map Key Number of Direction/ Elev/Diff Site DB Records Distance (m) (m)

Overburden and Bedrock

Materials Interval

Formation ID: 932734614

 Layer:
 4

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 65.0 Formation End Depth: 71.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932734613

 Layer:
 3

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 11

 Mat2 Desc:
 GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth: 38.0
Formation End Depth: 65.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932734611

Layer: 1
Color:

General Color: 23

Most Common Material: PREVIOUSLY DUG

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 6.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932734612

 Layer:
 2

 Color:
 6

 General Color:
 BR

General Color: BROWN
Mat1: 05
Most Common Material: CLAY

Mat2: Mat2 Desc: Mat3:

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---------------------------------------|------------------|------|---|----|
| Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: | 6.0 38.0 ft | | | , | |
| Overburden and Bedrock Materials Interval | | | | | |
| Formation ID: Layer: Color: | 932734615 5 | | | | |
| General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: | 08 FINE SAND | | | | |
| Mat3. Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: | 71.0 77.0 ft | | | | |
| Method of Construction & Well Use | | | | | |
| Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: | 966906603 1 Cable Tool | | | | |
| Pipe Information | | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | 11045872 1 | | | | |
| Construction Record - Casing | | | | | |
| Casing ID: Layer: Material: Open Hole or Material: | 930809673 1 1 STEEL | | | | |
| Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: | 73.0 4.0 inch ft | | | | |
| Construction Record - Screen | | | | | |
| Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: | 933388860 1 010 73.0 77.0 | | | | |
| Screen Depth UOM: Screen Diameter UOM: Screen Diameter: | ft inch 4.0 | | | | |

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|---|--|-----------------------|--|--|------|
| Results of W | 'ell Yield Te | sting | | | | | |
| Pumping Test Pump Test IL Pump Set At | D: : | esc: | PUMP 996906603 30.0 | | | | |
| Static Level: Final Level A Recommend | After Pumpi | | 77.0 73.0 | | | | (4) |
| Pumping Rate Flowing Rate Recommend | te: e: | | 3.0 2.0 | | | | |
| Levels UOM: Rate UOM: Water State | | ode: | ft GPM 1 | | | | |
| Water State A Pumping Tes Pumping Dui Pumping Dui Flowing: | After Test: st Method: ration HR: | | CLEAR 1 8 0 No | | | | |
| Water Details | <u>5</u> | | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | | vi: | 933990010 1 1 FRESH 73.0 ft | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 1049730 23.4696 1961 1961/07 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1622 690\6906603.pdf 43.8735406896151 -79.5346401064263 | |
| <u>10</u> | 1 of 1 | | NE/0.0 | 278.7 / 12.28 | KIRBY RD KEELE ST Vaughan ON | T lot 29 con 4 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Construct n l Elevation (m Elevatn Relia Depth to Bet Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | tatus: Method: a): abilty: drock: /Bedrock: Level: | 7333386 Monitori Abandor Z31013 A243586 | ng ned-Other | VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 22-May-2019 00:00:00 TRUE Yes 7201 7 YORK 029 04 CON | |
| PDF URL (Ma | ap): | | https://d2khazk8e83 | Brdv.cloudfront.net/i | moe_mapping/downloads. | /2Water/Wells_pdfs/733\7333386.pdf | |

Elevation:

17

618523.00

UTM83

WWF

4860222.00

margin of error: 30 m - 100 m

Order No: 22092300332

Elevrc: Zone:

East83:

North83: Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Additional Detail(s) (Map)

Records

Well Completed Date:

2019/04/08

Year Completed:

2019

Depth (m): Latitude:

43.8855742726273

Distance (m)

(m)

Longitude: Path:

-79.524519260962 733\7333386.pdf

Bore Hole Information

Bore Hole ID:

1007458451

DP2BR:

Spatial Status: Code OB: Code OB Desc: Open Hole:

Cluster Kind:

Date Completed:

08-Apr-2019 00:00:00

Remarks:

Loc Method Desc:

on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Annular Space/Abandonment

Sealing Record

Plug ID:

1007914665

Layer: Plug From:

0.0

Plug To:

Plug Depth UOM:

20.0

Pipe Information

Pipe ID:

1007913101

Casing No: Comment:

Alt Name:

Construction Record - Casing

Casing ID:

1007916083

Layer:

Material: Open Hole or Material:

PLASTIC

Depth From:

Depth To:

Casing Diameter:

2.0

Casing Diameter UOM:

Inch

Casing Depth UOM:

Results of Well Yield Testing

Pumping Test Method Desc:

1007916860

Pump Test ID: Pump Set At:

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|--|--|------------------|--|--|------|
| Static Level: Final Level A Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Water State A Pumping Tes Pumping Dur Flowing: | led Pump E te: ed Pump R After Test (After Test: st Method: ration HR: | Pepth: Rate: Code: | ft GPM 0 | £. | | | |
| Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete | JOM: | | 1007915427 8.25 0.0 6.0 ft Inch | | | | |
| Links Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 1007458 2019 2019/04/ Z310131 | 708 | | Tag No: Contractor: Path: Latitude: Longitude: | A243584 7201 733\7333386.pdf 43.8855742726273 -79.524519260962 | |
| 11 | 1 of 1 | | E/0.0 | 272.8 / 6.36 | lot 27 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (mi Elevatn Relia Depth to Bet Well Depth: Overburden, Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: PDF URL (Ma | tatus: Prial: Method: Prial: P | 6906606 Domesti Livestoc Water St | C k upply VAUGHAN TOWN | , | Flowing (Y/N): Flow Rate: Data Entry Status: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 02-Feb-1960 00:00:00 TRUE 3108 1 YORK 027 04 CON | |
| Additional De | etail(s) (Ma | <u>p)</u> | | | | | |
| Well Comple Year Comple | | | 1959/11/25 1959 | | | | |

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

25.908 Depth (m):

43,878730040886 Latitude: -79.520920387524 Longitude: Path: 690\6906606.pdf

Bore Hole Information

10497305 Elevation: Bore Hole ID: Elevrc:

DP2BR: Zone: Spatial Status: 618825.70 East83: Code OB: Code OB Desc: North83: 4859467.00 Org CS: Open Hole:

UTMRC: Cluster Kind:

margin of error: 100 m - 300 m **UTMRC** Desc: Date Completed: 25-Nov-1959 00:00:00 Location Method: Remarks:

Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m Loc Method Desc:

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

932734626 Formation ID:

Layer:

Color:

General Color:

Mat1:

Most Common Material: FINE SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 6.0 Formation End Depth: 56.0 Formation End Depth UOM:

Overburden and Bedrock Materials Interval

932734627 Formation ID:

Layer: 3 Color: **BLUE** General Color: 05 Mat1: CLAY Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

56.0 Formation Top Depth: 78.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932734624 Formation ID:

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|------------------|------|----|
| Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: | 02 TOPSOIL | | | |
| Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: | 0.0 2.0 ft | | | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: | 932734628 5 | | | |
| Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: | 10 COARSE SAND | | | |
| Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: | 78.0 85.0 ft | | | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: | 932734625 2 3 BLUE 05 CLAY | | | |
| Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: | 2:0 6.0 ft | | | |
| Method of Construction & Well Use | e: | | | |
| Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: | 966906606 1 Cable Tool | | | |
| Pipe Information Pipe ID: Casing No: Comment: Alt Name: | 11045875 1 | | | |

Å.

DB Site Number of Direction/ Elev/Diff Map Key

Construction Record - Casing

930809676 Casing ID:

Layer: 1 Material:

Records

Open Hole or Material:

STEEL

Distance (m)

(m)

Depth From:

78,0 Depth To: Casing Diameter: 4.0 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

933388862 Screen ID:

Layer: 800 Slot: 78.0 Screen Top Depth: 85.0 Screen End Depth:

Screen Material:

Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 4.0

Results of Well Yield Testing

PUMP Pumping Test Method Desc:

Pump Test ID: 996906606

Pump Set At:

32,0 Static Level: Final Level After Pumping: 42.0 Recommended Pump Depth: 40.0 Pumping Rate: 10.0

Flowing Rate:

Recommended Pump Rate: 8.0 Levels UOM: ft Rate UOM: **GPM** Water State After Test Code: CLEAR Water State After Test: Pumping Test Method: 1 Pumping Duration HR: 4 Pumping Duration MIN: 0 No

Water Details

Flowing:

933990013 Water ID: Layer: 1

Kind Code: **FRESH** Kind: Water Found Depth: 78.0 Water Found Depth UOM: ft

<u>Links</u>

Bore Hole ID: 10497305 25.908 Depth M:

Year Completed: 1959 Well Completed Dt: 1959/11/25

Audit No:

Tag No: Contractor:

3108

690\6906606.pdf Path: 43.878730040886 Latitude: -79.520920387524 Longitude:

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|--------------------------------|--|---------------------|--|--|------|
| 12 | 1 of 1 | | S/0.0 | 253.3 / -13.14 | lot 26 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn to Elevation Reliable Depth to Bet Well Depth: Overburden, Pump Rate: Static Water Clear/Cloudy | tatus: Method:): abilty: drock: /Bedrock: Level: | 6912139 Domestic 0 Water Sup | ply VAUGHAN TOWN | (VALIGHANI TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 13-Sep-1974 00:00:00 TRUE 3108 1 YORK 026 04 CON | 12 |
| Municipality: Site Info: | | | | | lmas manning/dawnloads/2 | M/stor/Malls .ndfs/601\6012139.ndf | |
| PDF URL (Ma | | | ппрѕ://а2кпаzквев. | srav.cloudiront.nev | moe_mapping/downloads/2 | Water/Wells_pdfs/691\6912139.pdf | |
| Well Comple Year Comple Depth (m): Latitude: Longitude: Path: | | 1 1 2 | 1974/08/15 1974 15.24 43.8723411397665 79.5309730333268 591\6912139.pdf | | | | |
| Bore Hole Int | formation | | | | | | |
| Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con Overburden i Materials Inte | sc: sc: l: eted: Desc: rce Date: t Location I t Location I sion Comminment: | Source: Method: ent: | 74 00:00:00 Driginal Pre1985 U | TM Rel Code 4: ma | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: argin of error: 30 m - 100 m | 17 618030.70 4858743.00 4 margin of error : 30 m - 100 m p4 | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo | : r: | 2 3 E 1 | | | | | |

Most Common Material:

| | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|-----------------------|--|------------------|------|---|----|
| Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Desc: Formation End Desc: Formation End Desc: | Depth: | 28 SAND 05 CLAY 20.0 38.0 ft | | | 2 | |
| Overburden and Materials Interva | | | | | | |
| Formation ID: Layer: Color: | | 932758723 1 | | | | |
| General Color: Mat1: Most Common N Mat2: Mat2 Desc: | Material: | 23 PREVIOUSLY DUG | | | | |
| Mat3: Mat3 Desc: Formation Top D Formation End D Formation End D | Depth: | 0.0 20.0 ft | | | | |
| Overburden and Materials Interva | | | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: | Naterial: | 932758725 3 3 BLUE 09 MEDIUM SAND | | | | |
| Mat3: Mat3 Desc: Formation Top E Formation End E Formation End E | Depth: | 38.0 50.0 ft | | | | |
| Method of Const Use | truction & Well | | | | | |
| Method Constru Method Constru Method Constru Other Method Co | ction Code: ction: | 966912139 1 Cable Tool | | | | |
| Pipe Information | ı | | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | | 11051331 1 | | | | |
| Construction Re | cord - Casing | | | | | |
| Casing ID: Layer: Material: | | 930815660 1 1 | | | | |

| Мар Кеу | Number of Records | f Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|------------------|--|--|------|
| Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depti | eter: eter UOM: | STEEL 42.0 7.0 inch ft | ī. | | | |
| Construction | Record - Scre | een | | | | |
| Screen ID: Layer: Slot: Screen Top I Screen Mater Screen Depti Screen Diam Screen Diam | Depth: rial: h UOM: eter UOM: | 933391755 1 010 44.0 50.0 ft inch 6.0 | | | | |
| Results of W | ell Yield Testir | ng | | | | |
| Pump Test IL Pump Set At. Static Level: Final Level A Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM: | ter Pumping: ed Pump Depti e: e: ed Pump Rate: After Test Code After Test: et Method: ration HR: | 996912139 4.0 30.0 49.0 10.0 7.0 ft GPM | | | | |
| Water Details Water ID: Layer: Kind Code: Kind: Water Found Water Found | Depth: | 933995371 1 5 Not stated 38.0 ft | | | | |
| | Бериг оот | | | | | |
| Links Bore Hole ID Depth M: Year Comple Well Comple Audit No: | 15 e ted: 19 | 0502761 5.24 974 974/08/15 | | Tag No: Contractor: Path: Latitude: Longitude: | 3108 691\6912139.pdf 43.8723411397665 -79.5309730333268 | |
| 13 | 1 of 1 | W/0.0 | 269.9 / 3.41 | 11213 JANE ST. lot 2 ON | 9 con 4 | wwis |
| Well ID: Construction | | 176508 | | Flowing (Y/N): Flow Rate: | | |

| Map Key Number Record | | Elev/Diff) (m) | Site | | ı |
|---|----------------------|-------------------------|---------------------------------|------------------------------------|---|
| Use 1st: Use 2nd: | Not Used | | Data Entry Status: Data Src: | | |
| | Abandoned-Other | | Data Src. Date Received: | 10-Feb-2012 00:00:00 | |
| Final Well Status: | Abandoned-Other | | | TRUE | |
| Water Type: | | | Selected Flag: | | |
| Casing Material: | | | Abandonment Rec: | Yes | |
| Audit No: | Z131462 | | Contractor: | <u>1</u> 663 | |
| Tag: | 5 | | Form Version: | 7 | |
| Constructn Method: | A. C. | | Owner: | | |
| Elevation (m): | | | County: | YORK | |
| Elevatn Reliabilty: | | | Lot: | 029 | |
| Depth to Bedrock: | | | Concession: | 04 | |
| Well Depth: | | | Concession Name: | CON | |
| Overburden/Bedrock: | | | Easting NAD83: | | |
| Pump Rate: | | | Northing NAD83: | | |
| Static Water Level: | | | Zone: | | |
| Clear/Cloudy: | | | UTM Reliability: | | |
| Viear/Cloudy. Viunicipality: | VALIGHAN TOW | N (VAUGHAN TWI | | | |
| Site Info: | VACCIAN TOW | 14 (07.100) 13 114 1001 | , | | |
| PDF URL (Map): | https://d2khazk8e | e83rdv.cloudfront.n | et/moe_mapping/downloads | /2Water/Wells_pdfs/717\7176508.pdf | |
| Additional Detail(s) (Ma | (qp) | | | | |
| Well Completed Date: | 2011/09/08 | | | | |
| Year Completed: | 2011 | | | | |
| Depth (m): | | | | | |
| atitude: | 43.88099481535 | 12 | | | |
| Longitude: | -79.54161115244 | | | | |
| Path: | 717\7176508.pdf | | | | |
| Bore Hole Information | | | | | |
| Bore Hole ID: | 1003690465 | | Elevation: | | |
| DP2BR: | | | Elevrc: | 4- | |
| Spatial Status: | | | Zone: | 17 | |
| Code OB: | | | East83: | 617159.00 | |
| Code OB Desc: | | | North83: | 4859689.00 | |
| Open Hole: | | | Org CS: | UTM83 | |
| Cluster Kind: | | | UTMRC: | 4 | |
| Date Completed: | 08-Sep-2011 00:00:00 | | UTMRC Desc: | margin of error : 30 m - 100 m | |
| Remarks: | · | | Location Method: | WWΓ | |
| oc Method Desc: | on Water Well Re | ecord | | | |
| levrc Desc: | | | | | |
| ocation Source Date: | | | | | |
| mprovement Location | Source: | | | | |
| mprovement Location | Method: | | | | |
| Source Revision Comn Supplier Comment: | nent: | | | | |
| overburden and Bedro | ck_ | | | | |
| laterials Interval | | | | | |
| Formation ID: | 1004067421 | | | | |
| .ayer: | 2 | | | | |
| Color: | | | | | |
| General Color: | | | | | |
| Nat1: | | | | | |
| lost Common Material | : | | | | |
| fat2: | | | | | |
| fat2 Desc: | | | | | |
| flat3: | | | | | |

Mat3 Desc: Formation Top Depth:

Mat3:

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

Formation End Depth:

Formation End Depth UOM:

ft

Overburden and Bedrock

Materials Interval

Formation ID:

1004067420

Layer:

Color:

General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: Formation End Depth: Formation End Depth UOM: 0.0

ft

Annular Space/Abandonment

Sealing Record

Plug ID:

1004067429

Layer: Plug From: 2 4.0

Plug To:

25.399999618530273

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID:

1004067428

Layer: Plug From: Plug To:

0.0 4.0

Plug Depth UOM:

ft

Method of Construction & Well

<u>Use</u>

Method Construction ID:

1004067427

Method Construction Code:

0

Method Construction:

Not Known

Other Method Construction:

DECOMMISSIONED

Pipe Information

Pipe ID:

1004067418

Casing No: Comment: Alt Name: 0

Construction Record - Casing

Casing ID: Layer: 1004067424 1

Material:

Open Hole or Material:

0.0

Depth From: Depth To:

25.399999618530273

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---------------------------------|------------------|------|----|
| Casing Diameter: Casing Diameter UOM: Casing Depth UOM: | 36.0 inch ft | | | |
| Construction Record - Screen | <u>n</u> | | | |
| Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: | 1004067425 | | | |
| Screen End Bepth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: | ft inch | | | |
| Results of Well Yield Testing | | | | |
| Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: | 1004067419 19.79999923706054 | 17 | | |
| Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: | ft GPM 0 0 | | | |
| Water Details | | | | |
| Water ID: Layer: Kind Code: Kind: | 1004067423 | | | |
| Water Found Depth: Water Found Depth UOM: | ft | | | |
| <u>Hole Diameter</u> | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: | 1004067422 ft inch | | | |
| Links | | | | |

Bore Hole ID:

1003690465

Depth M: Year Completed: Well Completed Dt: 2011 2011/09/08

Z131462 Audit No:

Tag No: Contractor: Path: Latitude: Longitude:

Order No: 22092300332

1663 717\7176508.pdf 43.8809948153512 -79.5416111524463

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---------------------------------|-----------|--|---------------------|--|--|------|
| 14 | 1 of 1 | | W/0.0 | 269.9 / 3.41 | 11213 JANE ST. lot 2 ON | 29 con 4 | wwis |
| Well ID: Construction | Date: | 7176509 | | | Flowing (Y/N): Flow Rate: | | |
| Use 1st: Use 2nd: | Duto. | Not Used | | | Data Entry Status: Data Src: | 8 | |
| Final Well Sta Water Type: Casing Mater | | Abandone | d-Other | | Date Received: Selected Flag: Abandonment Rec: | 10-Feb-2012 00:00:00 TRUE Yes | |
| Audit No: Tag: Constructn M | lethod: | Z131463 | | | Contractor: Form Version: Owner: | 1663 7 | |
| Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/b | : bilty: rock: | | | | County: Lot: Concession: Concession Name: Easting NAD83: | YORK 029 04 CON | |
| Pump Rate: Static Water I Clear/Cloudy | Level: | | | | Northing NAD83: Zone: UTM Reliability: | | |
| Municipality: Site Info: | | 1 | VAUGHAN TOWN (| (VAUGHAN TWP) | | | |
| PDF URL (Maj | o): | ı | https://d2khazk8e83 | Brdv.cloudfront.net | /moe_mapping/downloads | /2Water/Wells_pdfs/717\7176509.pdf | |
| Additional De | tail(s) (Ma | <u>p)</u> | | | | | |
| Well Complete Year Complete Depth (m): | | | 2011/09/08 2011 | | | | |
| Latitude: Longitude: Path: | | | 43.8808874413829 -79.5416635634326 717\7176509.pdf | 3 | | | |
| Bore Hole Info | ormation | | | | | | |
| Bore Hole ID: DP2BR: | | 10036910 | 42 | | Elevation: Elevrc: | 17 | |
| Spatial Status Code OB: Code OB Des Open Hole: | | | | | Zone: East83: North83: Org CS: | 17 617155.00 4859677.00 UTM83 | |
| Cluster Kind: Date Complet Remarks: | | 08-Sep-20 | 11 00:00:00 | | UTMRC: UTMRC Desc: Location Method: | 4 margin of error : 30 m - 100 m wwr | |
| Loc Method D Elevrc Desc: Location Sour | | | on Water Well Reco | ord | | | |
| Improvement Improvement Source Revisi Supplier Com | Location Location on Comm | Method: | ¥ | | | | |
| Annular Spac Sealing Recor | | nment | | | | | |
| Plug ID: Layer: | | | 1004067439 1 0.0 | | | | |
| Plug From: Plug To: Plug Depth U | OM: | : | 0.0 20.10000038146972 ft | 27 | | | |

Map Key Number of Direction/ Elev/Diff Site DB

Method of Construction & Well

Records

Use

Method Construction ID:

1004067438

Method Construction Code:

Method Construction:

Other Method Construction:

DECOMMISSIONED

Distance (m)

(m)

Pipe Information

Pipe ID: Casing No: 1004067430

Casing No: Comment:

Alt Name:

Construction Record - Casing

Casing ID: 1004067435

Layer: Material:

Open Hole or Material: PLASTIC

 Depth From:
 0.0

 Depth To:
 10.100000381469727

Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1004067436

Layer: 1 **Slot:** 10

 Screen Top Depth:
 10.100000381469727

 Screen End Depth:
 20.100000381469727

Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.5

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: 1004067431

Pump Set At:

Static Level: 16.899999618530273

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft

Rate UOM: GPM
Water State After Test Code: 0
Water State After Test:
Pumping Test Method: 0

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

Flowing: No

Water Details

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|---|---|------------------|--|--|------|
| Water ID: Layer: Kind Code: Kind: Water Found | | | 1004067434 | 15 | | | N |
| Water Found | Depth UON | 1: | ft | 1.0 2.0 | | | |
| Hole Diamete | | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: | | | 1004067433 | | | | |
| Hole Depth U Hole Diameter | | | ft inch | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID: Depth M: Year Comple Well Complet Audit No: | ted: | 10036910 2011 2011/09/0 Z131463 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 717/7176509.pdf 43.8808874413829 -79.5416635634326 | |
| 15 | 1 of 1 | | W/0.0 | 269.9 / 3.41 | 11273 JANE STREE MAPLE ON | T lot 29 con 4 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn N Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/N Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info: | atus: ial: iethod: : bilty: rock: Bedrock: | 7153340 Monitoring Test Hole M08121 A107006 | VAUGHAN TOWN | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 22-Oct-2010 00:00:00 TRUE 7147 5 YORK 029 04 CON | |
| Additional De | tail(s) (Map |) | | | | | |
| Well Complete Year Complet Depth (m): Latitude: Longitude: Path: | ed Date: | | 2010/10/13 2010 6.1 43.8812741570871 -79.5416292327323 715\7153340.pdf | 3 | | | |

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

Bore Hole ID:

1004578540

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

Cluster Kind: This is a record from cluster log sheet

Date Completed:

13-Oct-2010 00:00:00

Remarks: Loc Method Desc: Elevrc Desc:

Location Source Date:

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

Annular Space/Abandonment

Sealing Record

Plug ID:

1004578544

Layer: Plug From: Plug To:

Plug Depth UOM: m

Method of Construction & Well

Method Construction ID:

1004578543

Method Construction Code: Method Construction:

Other Method Construction:

AUGER

Pipe Information

Pipe ID: 1004578545

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 1004578547

Layer: Material:

Open Hole or Material: Depth From:

PLASTIC

Depth To:

3.0999999046325684

Casing Diameter:

Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

1004578546 Screen ID:

Layer:

Slot:

Screen Top Depth: 3.0999999046325684 Screen End Depth: 6.099999904632568

Screen Material:

Elevation: Elevrc:

17 Zone:

617157.00 East83: North83: 4859720.00 Org CS: UTM83

UTMRC:

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

Location Method: **WWR**

Elev/Diff Site DBDirection/ Number of Map Key Distance (m)

(m)

Screen Depth UOM: Screen Diameter UOM: m cm

Screen Diameter:

Results of Well Yield Testing

Records

Pumping Test Method Desc:

Pump Test ID:

1004578548

Pump Set At: Static Level:

2.299999952316284

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: Rate UOM:

m

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

Flowing:

Hole Diameter

Hole ID: Diameter: Depth From: 1004578542

11_399999618530273

Depth To: Hole Depth UOM: Hole Diameter UOM: 6.099999904632568

cm

Bore Hole Information

Bore Hole ID:

1003352908

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

Cluster Kind: Date Completed:

13-Oct-2010 00:00:00

Remarks:

on Water Well Record

Loc Method Desc: Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock Materials Interval

Formation ID:

1004578569

Layer: Color:

6

General Color: Mat1:

BROWN 05

Most Common Material:

CLAY

Mat2:

Elevation: Elevrc:

Zone: East83: 17 617157.00 4859720.00 UTM83

North83: Org CS: UTMRC: UTMRC Desc:

margin of error: 10 - 30 m

Location Method:

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:

0.0

Formation End Depth:

6.099999904632568

Distance (m)

(m)

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID:

1004578571

Layer: Plug From: 0.0

Records

0.20000000298023224 Plug To:

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

1004578574 Plug ID:

Layer: Plug From: 6.099999904632568 6.099999904632568 Plug To:

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004578572

Layer:

0.20000000298023224 Plug From: 2.799999952316284 Plug To:

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

1004578573 Plug ID:

Layer:

2.799999952316284 Plug From: 6.099999904632568 Plug To: m

Plug Depth UOM:

Method of Construction & Well

<u>Use</u>

1004578578 Method Construction ID:

Method Construction Code: Method Construction:

Boring

Other Method Construction:

Pipe Information

Pipe ID: Casing No: 1004578567

Comment: Alt Name:

Construction Record - Casing

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

 Casing ID:
 1004578576

 Layer:
 1

Material:5Open Hole or Material:PLASTICDepth From:0.0

Depth To: 6,099999904632568

Casing Diameter: 5.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: 1004578568

Pump Set At:

Static Level: 2,299999952316284

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate: Levels UOM:

Levels UOM: m
Rate UOM:
Water State After Test Code: 0
Water State After Test:
Pumping Test Method: 0

Pumping Duration HR: Pumping Duration MIN: Flowing:

Water Details

Water ID: 1004578575

 Layer:
 1

 Kind Code:
 1

 Kind:
 FRESH

Water Found Depth: 2.299999952316284

Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004578570

Diameter: 11.399999618530273

Depth From: 0.0

Depth To: 6.099999904632568

Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

 Bore Hole ID:
 1004578549
 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:

 Code OB:
 East83:

 Code OB Desc:
 North83:

 Open Hele:
 Org CS:

 Code OB Desc:
 North83:
 4859674.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 This is a record from cluster log sheet
 UTMRC:
 4

 Date Completed:
 13-Oct-2010 00:00:00
 UTMRC Desc:
 margin of error: 30 m - 100 m

617146.00

WWR

Order No: 22092300332

Location Method:

Remarks: Loc Method Desc: Elevrc Desc:

Location Source Date:

DBElev/Diff Site Map Key Number of Direction/

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

Records

Annular Space/Abandonment

Sealing Record

1004578553 Plug ID:

Layer: Plug From: Plug To:

Plug Depth UOM: m

Method of Construction & Well

Use

Method Construction ID:

Method Construction Code:

Method Construction:

Other Method Construction:

AUGER

PLASTIC

2.0999999046325684

1004578552

Distance (m)

(m)

Pipe Information

1004578554 Pipe ID:

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 1004578556

Layer: Material:

Open Hole or Material:

Depth From:

Depth To: Casing Diameter:

Casing Diameter UOM: cm

Casing Depth UOM: m

Construction Record - Screen

1004578555 Screen ID:

Layer:

Slot:

2.0999999046325684 Screen Top Depth: 5.199999809265137 Screen End Depth:

Screen Material:

Screen Depth UOM: m Screen Diameter UOM: cm

Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:

1004578557 Pump Test ID:

Pump Set At:

Static Level: 2.299999952316284

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate:

Flowing Rate:

Recommended Pump Rate:

Records

Levels UOM: Rate UOM:

m

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

Pumping Duration MIN: Flowing:

Hole Diameter

Hole ID:

Diameter: Depth From: 11.399999618530273

1004578551

Distance (m)

(m)

Depth To: Hole Depth UOM: 5.199999809265137 cm

Hole Diameter UOM:

Bore Hole Information

Bore Hole ID:

1004578558

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

Cluster Kind:

This is a record from cluster log sheet

Date Completed: Remarks:

13-Oct-2010 00:00:00

Loc Method Desc: Elevrc Desc:

Location Source Date:

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

Annular Space/Abandonment

Sealing Record

Plug ID:

1004578562

Layer: Plug From: Plug To:

Plug Depth UOM:

m

Method of Construction & Well

Use

Method Construction ID:

1004578561

Method Construction Code: Method Construction:

Other Method Construction:

AUGER

Pipe Information

Pipe ID: Casing No: 1004578563

Comment:

Elevation: Elevrc:

Zone:

17 617153.00 East83: 4859675.00 North83: UTM83 Org CS:

UTMRC: UTMRC Desc:

margin of error: 30 m - 100 m

Order No: 22092300332

Location Method: **WWR** Alt Name:

Construction Record - Casing

Casing ID: 1004578565

Layer: Material:

Records

Open Hole or Material:

PLASTIC Depth From:

Depth To: Casing Diameter: 2.200000047683716

Distance (m)

(m)

Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

1004578564 Screen ID:

Layer:

Slot:

2.200000047683716 Screen Top Depth: Screen End Depth: 5.300000190734863

Screen Material: Screen Depth UOM: m Screen Diameter UOM: cm

Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: 1004578566

Pump Set At:

2.299999952316284 Static Level:

m

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate:

Flowing Rate:

Recommended Pump Rate:

Levels UOM:

Rate UOM:

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

Flowing:

Hole Diameter

1004578560 Hole ID:

11.399999618530273 Diameter:

Depth From:

5.300000190734863 Depth To:

Hole Depth UOM: m Hole Diameter UOM: cm

<u>Links</u>

A107006 Tag No: Bore Hole ID: 1003352908 Contractor: 7147 Depth M: 6.1

Path: 715\7153340.pdf 2010 Year Completed: 43.8812741570871 2010/10/13 Latitude: Well Completed Dt: -79.5416292327323 M08121 Longitude: Audit No:

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|---|--|---------------------|--|--|------|
| <u>16</u> | 1 of 1 | | W/0.0 | 269.9 / 3.41 | 11213 JANE ST. lot 25 ON | 9 con 4 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St: Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevation Relia Depth to Bed Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: | atus: rial: Method:): ability: drock: Bedrock: Level: | 7176510 Not Used Abandoned Z131464 | d-Other /AUGHAN TOWN (| VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 10-Feb-2012 00:00:00 TRUE Yes 1663 7 YORK 029 04 CON | |
| Site Info: PDF URL (Ma | p): | ŀ | nttps://d2khazk8e83 | rdv.cloudfront.net/ | moe_mapping/downloads/: | 2Water/Wells_pdfs/717\7176510 _. pdf | |
| Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: | ed Date: | 2 | 2011/09/08 2011 43.880888870835 79.5417755588848 717\7176510.pdf | | | | |
| Bore Hole Info Bore Hole ID. DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Loc Method E Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com | : sc: ted: Desc: rce Date: Location Location Comm | Source: Method: | 68 11 00:00:00 on Water Well Reco | ırd | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: Location Method: | 17 617146.00 4859677.00 UTM83 4 margin of error : 30 m - 100 m wwr | |
| Annular Space Sealing Reco. Plug ID: Layer: Plug From: Plug To: | | | 1004067449 I).0 16.89999961853027 | 73 | | | |

Map Key Number of Direction/ Elev/Diff Site DB

Plug Depth UOM: ft

Records

Method of Construction & Well

<u>Use</u>

Method Construction ID:

1004067448

Method Construction Code:

Method Construction:

Other Method Construction:

DECOMMISSIONED

Distance (m)

(m)

Pipe Information

Pipe ID: Casing No: Comment: Alt Name: 1004067440

0

Construction Record - Casing

Casing ID: 1004067445

Layer: 1 Material: 5

Open Hole or Material: PLASTIC
Depth From: 0.0

Depth To: 16.899999618530273

Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1004067446

Layer: Slot:

Screen Top Depth: Screen End Depth: Screen Material:

Screen Depth UOM: ft Screen Diameter UOM: inch

Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: 1004067441 Pump Set At:

Static Level: 15.699999809265137

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft GPM

Water State After Test Code: 0
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:

Pumping Duration MIN:

Flowing: No

| Мар Кеу | Numbe Record | | Elev/Diff m) (m) | Site | | DB |
|---|--|---|--|--|---|------|
| Water Details | | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | | 1004067444 M : ft | | | å | |
| Hole Diameter | <u>r</u> | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete | | 1004067443 ft inch | | | | |
| <u>Links</u> | | | | | | |
| Bore Hole ID: Depth M: Year Comple Well Complet Audit No: | ted: | 1003690468 2011 2011/09/08 Z131464 | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 717\7176510.pdf 43.880888870835 -79.5417755588848 | |
| 17 | 1 of 1 | W/0.0 | 269.9 / 3.41 | 11213 JANE ST. lot 2 ON | 29 con 4 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info: | atus: ial: iethod: : bilty: rock: Bedrock: Level: | | WN (VAUGHAN TWP) 3e83rdv.cloudfront.net | | 10-Feb-2012 00:00:00 TRUE Yes 1663 7 YORK 029 04 CON | f |
| Additional De | tail(s) (Ma | <u>0</u>) | | | | |
| Well Complete Year Complete Depth (m): Latitude: Longitude: Path: | | 2011/09/08 2011 43.8812395834 -79.541742107: 717\7176507.pd | 2499 | | | |

Elevation:

17

617148.00

UTM83

4859716.00

margin of error: 30 m - 100 m

Elevrc:

East83:

North83:,

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Zone:

Bore Hole Information

Records

Bore Hole ID:

1003691039

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

Cluster Kind: Date Completed:

08-Sep-2011 00:00:00

Remarks: Loc Method Desc:

from gis

Distance (m)

(m)

Elevrc Desc:

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

Annular Space/Abandonment

Sealing Record

Plug ID: Layer: Plug From:

5.0

Plug To:

103.69999694824219

1004067417

1004067416

0.0

5.0 ft

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: Layer: Plug From: Plug To:

Plug Depth UOM:

Method of Construction & Well

1004067415 Method Construction ID: Method Construction Code: Method Construction:

Other Method Construction:

Other Method **DECOMMISSIONED**

Pipe Information

Pipe ID: Casing No: Comment:

Alt Name:

1004067409

Construction Record - Casing

Casing ID: Layer:

1004067413

Material: Open Hole or Material:

STEEL

Depth From:

0.0

Depth To:

103.69999694824219

Casing Diameter: Casing Diameter UOM:

5.0 inch

erisinfo.com | Environmental Risk Information Services

| Мар Кеу | Number o Records | of | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|--|----------------------------|------------------|--|--|------|
| Casing Depth l | UOM: | | ft | | | | |
| Construction F | Record - Sc | reen | | | | | |
| Screen ID: Layer: Slot: Screen Top De Screen End De Screen Materia Screen Depth U | epth: al: | | 1004067414 | | | | |
| Screen Diamet Screen Diamet | | | inch | | | | |
| Water Details Water ID: Layer: Kind Code: Kind: Water Found D | Depth: | | 1004067412 | | | | |
| Water Found D Hole Diameter | • | * | ft | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth UO Hole Diameter | PM: | | 1004067411 ft inch | | | | |
| Links Bore Hole ID: Depth M: Year Complete Well Complete Audit No: | ed: : | 10036910 2011 2011/09/0 Z131461 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 717\7176507.pdf 43.8812395834776 -79.5417421072499 | |
| 18 | 1 of 1 | | W/0.0 | 269,9 / 3.41 | lot 29 con 4 ON | | wwis |
| Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatin Reliab Depth to Bedro Well Depth: Overburden/Bo Pump Rate: Static Water Lo | Date: (((((((((| 6911461 Domestic 0 Water Su | | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 03-Jul-1973 00:00:00 TRUE 3108 1 YORK 029 04 CON | |

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

VAUGHAN TOWN (VAUGHAN TWP) Municipality:

Site Info:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\6911461.pdf PDF URL (Map):

(m)

Additional Detail(s) (Map)

1973/02/16 Well Completed Date: Year Completed: 1973 33.8328 Depth (m):

Latitude: 43.8810362817616 -79.5420383465993 Longitude: 691\6911461.pdf Path:

Bore Hole Information

Elevation: 10502092 Bore Hole ID:

Elevrc: DP2BR: Zone: Spatial Status:

17 617124.60 Code OB: East83: 4859693.00 North83: Code OB Desc: Open Hole: Org CS:

UTMRC: Cluster Kind:

margin of error : 300 m - 1 km 16-Feb-1973 00:00:00 **UTMRC** Desc: Date Completed:

Order No: 22092300332

Location Method: Remarks:

Original Pre1985 UTM Rel Code 6: margin of error : 300 m - 1 km Loc Method Desc: Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

932755645 Formation ID:

Layer:

Color:

General Color:

Mat1:

TOPSOIL Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 3.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932755647 Formation ID:

Layer: Color: 3 General Color: **BLUE** 05 Mat1: Most Common Material: CLAY 28 Mat2: Mat2 Desc: SAND

Mat3:

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|--|---|------------------|------|----|
| Mat3 Desc: Formation To Formation En- Formation En- | p Depth: d Depth: d Depth UOM: | 39.0 76.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: | . | 932755650 6 11 GRAVEL | | | |
| Mat3 Desc: Formation Top Formation En | p Depth: d Depth: d Depth UOM: | 107.0 111.0 ft | | | |
| Overburden a Materials Inter | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Eng Formation Eng | : n Material: n Depth: d Depth: | 932755648 4 6 BROWN 09 MEDIUM SAND 76.0 81.0 ft | | | |
| Overburden a Materials Inter | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End | : n Material: o Depth: d Depth: | 932755649 5 3 BLUE 05 CLAY 81.0 107.0 ft | | | |
| Overburden a | | | | | |
| Formation ID: Layer: Color: | | 932755646 2 6 | | | |

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|--|------------------|------|----|
| General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | BROWN 05 CLAY 28 SAND 3.0 39.0 ft | | | |
| Method of Construction & Wo | e <u>II</u> | | | |
| Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: | 966911461 1 Cable Tool | | | |
| Pipe Information | 44050000 | | | |
| Pipe ID: Casing No: Comment: Alt Name: | 11050662 1 | | | |
| Construction Record - Casing | g | | | |
| Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Depth UOM: Casing Depth UOM: | 930814846 1 1 STEEL 107.0 5.0 inch ft | | | |
| Construction Record - Screen | <u>n</u> | | | |
| Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: | 933391398 1 025 108.0 111.0 ft inch 5.0 | | | |
| Results of Well Yield Testing | | | | |
| Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: | BAILER 996911461 35.0 90.0 100.0 8.0 7.0 | | | |

| Map Key Numb Recor | | Elev/Diff (m) | Site | | DB |
|---|--|------------------|--|--|------|
| Rate UOM: Water State After Test Water State After Test Pumping Test Method Pumping Duration HR Pumping Duration MII Flowing: | : CLEAR !: 2 : 4 | | | ¥ | |
| Draw Down & Recove | ry | | | | |
| Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM: | 934350000 Recovery 15 35.0 ft | | | | |
| Draw Down & Recove | ry | | | | |
| Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM: | 934880088 Recovery 45 35.0 ft | | | | |
| Draw Down & Recove | ry | | | | |
| Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM: | 935141714 Recovery 60 35.0 ft | | | | |
| Draw Down & Recover | ע | | | | |
| Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM: | 934629719 Recovery 30 35.0 ft | | | | |
| Water Details | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth U | 933994705 1 5 Not stated 107.0 ft | | | | |
| <u>Links</u> | | | | | |
| Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No: | 10502092 33.8328 1973 1973/02/16 | | Tag No: Contractor: Path: Latitude: Longitude: | 3108 691\6911461.pdf 43.8810362817616 -79.5420383465993 | |
| <u>19</u> 1 of 1 | ENE/0.0 | 285.3 / 18.85 | lot 28 con 4 ON | | wwis |

| | umber of ecords | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|----------------------------|-------------------|-------------------------|--|----|
| Well ID: Construction Dai Use 1st: Use 2nd: Final Well Status Water Type: Casing Material: Audit No: Tag: Constructn Meth Elevation (m): Elevation Reliability Depth to Bedroci Well Depth: Overburden/Bed. Pump Rate: Static Water Leve Clear/Cloudy: Municipality: Site Info: | Commeric : Water Su 156474 od: /: k: rock: | pply VAUGHAN TOWN (| | • | 1 21-Sep-1995 00:00:00 TRUE 3108 1 YORK 028 04 CON | |
| Additional Detail(| X-1: | https://d2khazk8e83 | rdv.cloudfront.ne | t/moe_mapping/downloads | s/2Water/Wells_pdfs/692\6923387.pdf | |

| Well Completed Date: | 1995/08/30 |
|----------------------|-------------------|
| Year Completed: | 1995 |
| Depth (m): | 36.576 |
| Latitude: | 43.8828860322781 |
| Longitude: | -79.5199424361721 |
| Path: | 692\6923387.pdf |

Bore Hole Information

| Bore Hole ID: | 10513689 | Elevation: | |
|------------------|----------------------|------------------|-------------------------------|
| DP2BR: | | Elevrc: | |
| Spatial Status: | | Zone: | 17 |
| Code OB: | | East83: | 618896,00 |
| Code OB Desc: | | North83: | 4859930.00 |
| Open Hole: | | Org CS: | N83 |
| Cluster Kind: | | UTMRC: | 4 |
| Date Completed: | 30-Aug-1995 00:00:00 | UTMRC Desc: | margin of error: 30 m - 100 m |
| Remarks: | · · | Location Method: | |
| Loc Method Desc: | | | |

Elevrc Desc: Location Source Date: Improvement Location Source:

Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock

Materials Interval

932819022 Formation ID: Layer: 3 Color: 6 **BROWN** General Color: 28 Mat1: Most Common Material: SAND

Mat2: Mat2 Desc: Mat3:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|---|------------------|------|----|
| Mat3 Desc: Formation To Formation El Formation El | op Depth: nd Depth: nd Depth UOM: | 60.0 85.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | # | | | |
| Formation ID Layer: Color: | | 932819020 1 | | | |
| General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | | 02 TOPSOIL | | | |
| Mat3 Desc: Formation To Formation El Formation El | op Depth: nd Depth: nd Depth UOM: | 0.0 3.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: | or: on Material: | 932819024 5 28 SAND | | | |
| | nd Depth: nd Depth UOM: | 113.0 120.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: | or: | 932819023 4 3 BLUE 05 CLAY 28 SAND | | | |
| Formation To Formation En | | 85.0 113.0 ft | | | |
| Overburden a Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: | : | 932819021 2 6 | | | |

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

BROWN General Color:

05 Mat1: CLAY Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

3.0 Formation Top Depth: 60.0 Formation End Depth: Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 933216434 2 Layer: 20.0 Plug From: Plug To: 114.0 Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

933216433 Plug ID:

Layer: Plug From: 0.0 Plug To: 20.0 Plug Depth UOM: ft

Method of Construction & Well

Method Construction ID: 966923387

Method Construction Code:

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 11062259

Casing No: Comment:

Alt Name:

Construction Record - Casing

930827956 Casing ID:

Layer: Material: STEEL Open Hole or Material:

Depth From:

Depth To: 114.0 Casing Diameter: 6.0 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930827957

Layer: 2 Material: 1

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---------------|----------------------|----------------------------|------------------|------|----|
| Open Hole o | | STEEL | | | |
| Depth From: | | 444.0 | | | |
| Depth To: | | 144.0 | | | |
| Casing Diam | neter: | 5.0 | | | |
| Casing Diam | | inch ff | | | |
| Casing Dept | н ООМ: | ft | | | |
| Construction | n Record - Screen | | | | |
| Screen ID: | | 933399137 | | | |
| Layer: | | 1 | | | |
| Slot: | | 800 | | | |
| Screen Top i | Depth: | 114.0 | | | |
| Screen End | Depth: | 120.0 | | | |
| Screen Mate | rial: | | | | |
| Screen Dept | h UOM: | ft | | | |
| Screen Diam | eter UOM: | inch | | | |
| Screen Diam | neter: | 6.0 | | | |
| Results of W | /ell Yield Testing | | | | |
| | st Method Desc: | PUMP | | | |
| Pump Test II | | 996923387 | | | |
| Pump Set At | | 00.0 | | | |
| Static Level: | | 92.0 | | | |
| | After Pumping: | 115.0 | | | |
| | led Pump Depth: | 115.0 | | | |
| Pumping Ra | | 8.0 | | | |
| Flowing Rate | | 0.0 | | | |
| | led Pump Rate: | 8.0 | | | |
| Levels UOM: | : | ft | | | |
| Rate UOM: | | GPM | | | |
| | After Test Code: | 1 | | | |
| Water State | | CLEAR | | | |
| Pumping Tes | | 1 | | | |
| Pumping Du | | 2 | | | |
| Pumping Du | ration MIN: | 0 | | | |
| Flowing: | | No | | | |
| Draw Down | & Recovery | | | | |
| Pump Test D | etail ID: | 934636293 | | | |
| Test Type: | | Recovery | | | |
| Test Duration | n: | 30 | | | |
| Test Level: | | 92.0 | | | |
| Test Level U | OM: | ft | | | |
| Draw Down | & Recovery | | | | |
| Pump Test D | etail ID: | 934877111 | | | |
| Test Type: | | Recovery | | | |
| Test Duration | n: | 45 | | | |
| Test Level: | ••• | 92.0 | | | |
| Test Level U | ОМ: | ft | | | |
| Draw Down | & Recovery | | | | |
| Pump Test D | etail ID: | 934361887 | | | |
| Test Type: | | Recovery | | | |
| Test Duration | n: | 15 | | | |
| Test Level: | | 92.0 | | | |
| Test Level U | OM. | ft | | | |

ft

Test Level UOM:

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

Draw Down & Recovery Pump Test Detail ID: 935150269 Recovery Test Type: Test Duration: 92.0

ft

Test Level: Test Level UOM:

Water Details

934005921 Water ID:

Layer: Kind Code:

FRESH Kind: 133.0 Water Found Depth: Water Found Depth UOM: ft

Links

10513689 Tag No: Bore Hole ID: 36.576 Contractor: Depth M:

3108 692\6923387.pdf 1995 Path: Year Completed: 43.8828860322781 Latitude: Well Completed Dt: 1995/08/30 -79.5199424361721 Longitude: 156474 Audit No:

280.4 / 13.92 lot 30 con 4 N/0.0 20 1 of 1 **WWIS** ON

6906610 Flowing (Y/N): Well ID:

Flow Rate: Construction Date: Data Entry Status: Domestic

Use 1st: Data Src: Use 2nd:

03-Sep-1954 00:00:00 Date Received: Final Well Status: Water Supply TRUE Selected Flag:

Water Type: Casing Material: Abandonment Rec:

1622 Contractor: Audit No: Form Version: 1 Tag:

Constructn Method: Owner: YORK Elevation (m): County: 030 Elevatn Reliabilty: Lot: Concession: 04 Depth to Bedrock:

CON Well Depth: Concession Name: Easting NAD83: Overburden/Bedrock: Northing NAD83: Pump Rate:

Zone: Static Water Level: UTM Reliability: Clear/Cloudy:

VAUGHAN TOWN (VAUGHAN TWP) Municipality:

Site Info:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6906610.pdf PDF URL (Map):

Order No: 22092300332

Additional Detail(s) (Map)

Well Completed Date: 1954/08/26 1954 Year Completed: Depth (m): 21.336

43.8885595171113 Latitude: -79.5305009473813 Longitude: 690\6906610.pdf Path:

Records

Distance (m)

(m)

Bore Hole Information

Bore Hole ID:

10497309

Elevation: Elevrc:

DP2BR: Spatial Status:

Zone: East83:

17

Code OB: Code OB Desc:

618036.60 4860545.00

Open Hole: Cluster Kind:

North83: Org CS: UTMRC:

p9

Date Completed: Remarks:

26-Aug-1954 00:00:00

UTMRC Desc:

unknown UTM

Location Method:

Loc Method Desc:

Original Pre1985 UTM Rel Code 9: unknown UTM

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

932734639

Layer: Color: 3

General Color:

BLUE 05

Mat1: Most Common Material:

CLAY

40.0

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:

Formation End Depth: 60.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

932734638

Layer: Color:

General Color:

Mat1:

Most Common Material:

PREVIOUSLY DUG

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:

0.0 40.0

Formation End Depth: Formation End Depth UOM:

ft

Overburden and Bedrock

Materials Interval

Formation ID:

932734640 3

Layer: Color: General Color:

3 **BLUE**

Mat1:

09

Most Common Material:

MEDIUM SAND

Mat2:

| Map Key Number o Records | f Direction/ Distance (m) | Elev/Diff (m) | Site | E |)B |
|--|--|------------------|------|---|----|
| Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM | 60.0 70.0 1: ft | | (4) | | |
| Method of Construction & Use | <u>Well</u> | | | | 8 |
| Method Construction ID: Method Construction Code Method Construction: Other Method Construction | Jetting | | | | |
| Pipe Information | | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | 11045879 1 | | | | |
| Construction Record - Cas | sing | | | | |
| Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: | 930809680 1 1 STEEL 65.0 2.0 inch ft | | | | |
| Construction Record - Scr | <u>een</u> | | | | |
| Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: | 933388866 1 006 65.0 70.0 ft inch 2.0 | | | | |
| Results of Well Yield Testi | ng | | | | |
| Pumping Test Method Des Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dep: Pumping Rate: Flowing Rate: Recommended Pump Rate Levels UOM: Rate UOM: Water State After Test: Pumping Test Method: | 996906610 60.0 : th: 3.0 : ft GPM | | | | |

| Map Key | Number Record | | Elev/Diff (m) | Site | | DB |
|--|--|--|--------------------|--|--|------|
| Pumping Dui Pumping Dui Flowing: | | 3 0 No | | | | |
| Water Details | <u>s</u> | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | | 933990017 1 1 FRESH 60.0 | | | | |
| <u>Links</u> | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 10497309 21.336 1954 1954/08/26 | | Tag No: Contractor: Path: Latitude: Longitude: | 1622 690\6906610.pdf 43,8885595171113 -79.5305009473813 | |
| 21 | 1 of 1 | NE/0.0 | 286.9 / 20.46 | Kirby Road York ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatn Relii Depth to Bet Well Depth: Overburden Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | tatus: Prial: Method: D): abilty: drock: Bedrock: Level: | 7331137 Monitoring Monitoring and Test Hole Z282358 A250087 VAUGHAN TOWN | | • | 05-Apr-2019 00:00:00 TRUE 7464 7 YORK | |
| PDF URL (Ma | ар): | https://d2khazk8e8 | 3rdv.cloudfront.ne | t/moe_mapping/downloads/ | /2Water/Wells_pdfs/733\7331137.pdf | |
| Additional De | etail(s) (Ma | <u>p)</u> | | | | |
| Well Comple Year Comple Depth (m): Latitude: Longitude: Path: | | 2018/11/20 2018 6.096 43.886868924203 -79.523678108497; 733\7331137.pdf | 3 | | | |
| Bore Hole Int | formation | | | | | |
| Bore Hole ID DP2BR: Spatial Statu | | 1007408436 | | Elevation: Elevrc: Zone: | 17 | |

Elev/Diff Site DBDirection/ Number of Map Key Distance (m)

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

618588.00

UTM83

wwr

4860367.00

margin of error: 30 m - 100 m

Order No: 22092300332

(m)

Code OB: Code OB Desc: Open Hole: Cluster Kind:

20-Nov-2018 00:00:00

Date Completed: Remarks:

on Water Well Record Loc Method Desc:

Elevrc Desc:

Location Source Date:

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

Records

Supplier Comment:

Overburden and Bedrock

Materials Interval

1007835607 Formation ID:

Layer: 3 6 Color: General Color: **BROWN** 28 Mat1: SAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 15.0 Formation End Depth: 20.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

1007835605 Formation ID:

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

Mat1: Most Common Material:

Mat2: Mat2 Desc:

Mat3:

TOPSOIL Mat3 Desc: Formation Top Depth: 0.0 1.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

1007835606 Formation ID:

2 Layer: Color: **BROWN** General Color:

Mat1: 06 Most Common Material: SILT Mat2: 28 SAND

Mat2 Desc: Mat3: Mat3 Desc:

1.0 Formation Top Depth: 15.0 Formation End Depth:

Map Key Number of Direction/ Elev/Diff Site DB

Formation End Depth UOM: ft

Records

Annular Space/Abandonment

Sealing Record

 Plug ID:
 1007836497

 Layer:
 1

Plug From: 0.0

Plug To: 13.899999618530273

Distance (m)

(m)

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1007836498

Layer:

Plug From: 13.899999618530273

Plug To: 20.0 Plug Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID:1007837805Method Construction Code:6Method Construction:Boring

Other Method Construction:

Pipe Information

Pipe ID: 1007834367

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 1007838318

 Layer:
 1

 Material:
 5

 Open Hole or Material:
 PLASTIC

 Depth From:
 0.0

 Depth To:
 15.0

Casing Diameter: 2.0
Casing Diameter UOM: Inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1007838627

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 15.0

 Screen End Depth:
 20.0

 Screen Material:
 5

 Screen Depth UOM:
 ft

 Screen Diameter UOM:
 inch

 Screen Diameter:
 2.0

Results of Well Yield Testing

| Мар Кеу | Numbe Record | | Elev/Diff (m) | Site | | DB |
|---|--|--|------------------|--|--|------|
| Pumping Tes Pump Test IE Pump Set At: Static Level: Final Level A Recommend Pumping Rat Flowing Rate |): : fter Pumpi ed Pump D 'e: :: | 1007839386 ng: epth: | | | | ä |
| Recommende Levels UOM: Rate UOM: Water State A Pumping Tes Pumping Dur Pumping Dur Flowing: | After Test (After Test: at Method: ration HR: | ft GPM Code: | | | | |
| Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth U | IOM: | 1007837297 10.0 0.0 20.0 ft Inch | | | | |
| Links Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 1007408436 6.096 2018 2018/11/20 Z282358 | | Tag No: Contractor: Path: Latitude: Longitude: | A250087 7464 733\7331137.pdf 43.886868924203 -79.5236781084973 | |
| 22 | 1 of 1 | ENE/0.0 | 289.8 / 23.37 | lot 27 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatn Relia Depth to Bet Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | tatus: Method: i): divided by: drock: /Bedrock: /Level: | 6919526 Domestic Water Supply 09451 VAUGHAN TOWN (| VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 25-May-1988 00:00:00 TRUE 2407 1 YORK 027 04 CON | |

 $https://d2khazk8e83 rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\6919526.pdf$

Order No: 22092300332

PDF URL (Map):

Elevation: Elevrc:

Zone:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

17

618845.70

4860131.00

margin of error: 100 m - 300 m

Additional Detail(s) (Map)

Records

Well Completed Date: Year Completed:

1987/07/02 1987 47.8536

Depth (m): Latitude: Longitude: Path:

43.8847032772225 -79,520523599173 691\6919526.pdf

Bore Hole Information

Bore Hole ID:

10509849

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

Date Completed:

02-Jul-1987 00:00:00

Remarks:

Loc Method Desc:

on Water Well Record

Elevrc Desc: Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID:

932797034

Layer: Color: General Color:

Mat1:

2 3 **BLUE** 05 CLAY

Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:

3.0 Formation Top Depth: 140.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

932797036

Layer: Color: 4 3

General Color: Mat1:

BLUE 28 SAND

Most Common Material:

Mat2:

Mat2 Desc:

COARSE SAND

Mat3: Mat3 Desc:

Formation Top Depth: Formation End Depth: 150.0 157.0

Formation End Depth UOM:

ft

Direction/ Elev/Diff Site DBNumber of Map Key Distance (m) (m)

Overburden and Bedrock

Materials Interval

932797035 Formation ID:

Layer: Color: **BLUE** General Color: Mat1: 28 SAND Most Common Material:

Records

Mat2: 08 Mat2 Desc: FINE SAND

Mat3: Mat3 Desc:

140.0 Formation Top Depth: Formation End Depth: 150.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932797033 Laver:

8 Color: **BLACK** General Color: 02 Mat1: **TOPSOIL** Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

0,0 Formation Top Depth: Formation End Depth: 3.0 Formation End Depth UOM: ft

Method of Construction & Well

966919526 Method Construction ID:

Method Construction Code:

Rotary (Convent.) Method Construction:

Other Method Construction:

Pipe Information

11058419 Pipe ID:

Casing No: Comment: Alt Name:

Construction Record - Casing

930823579 Casing ID:

Layer: Material: STEEL Open Hole or Material: Depth From: 153.0 Depth To: Casing Diameter: 6.0 Casing Diameter UOM: inch

Construction Record - Screen

Casing Depth UOM:

ft

| Map Key | Number of | Direction/ | Elev/Diff | Site | DB |
|---------------|--------------------|--------------|-----------|------|----|
| | Records | Distance (m) | (m) | | |
| Screen ID: | | 933396484 | | | |
| Layer: | | 1 | | | |
| Slot: | | 012 | | | |
| Screen Top | Depth: | 151.0 | | | |
| Screen End | | 155.0 | | | |
| Screen Mate | | | | | |
| Screen Dept | | ft | | | |
| Screen Dian | | inch | | | |
| Screen Dian | | 6.0 | | | |
| | | | | | |
| Results of V | Vell Yield Testing | | | | |
| Pumning Te | st Method Desc: | BAILER | | | |
| Pump Test I | | 996919526 | | | |
| Pump Set A | | 000010020 | | | |
| Static Level: | | 47.0 | | | |
| | After Pumping: | 10.0 | | | |
| | led Pump Depth: | 150.0 | | | |
| Pumping Ra | | 12.0 | | | |
| Flowing Rate | | | | | |
| | led Pump Rate: | 10.0 | | | |
| Levels UOM | | ft | | | |
| Rate UOM: | | GPM | | | |
| | After Test Code: | 1 | | | |
| Water State | | CLEAR | | | |
| Pumping Te | st Method: | 2 | | | |
| Pumping Du | | 2 | | | |
| Pumping Du | | 0 | | | |
| Flowing: | | No | | | |
| Draw Down | & Recovery | | | | |
| | | | | | |
| Pump Test L | Detail ID: | 934627732 | | | |
| Test Type: | | Recovery | | | |
| Test Duratio | n: | 30 | | | |

105.0 Test Level: Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934361135 Recovery Test Type: Test Duration: 15 0.88 Test Level: Test Level UOM: ft

Draw Down & Recovery

935150118 Pump Test Detail ID: Test Type: Test Duration: Recovery 60 110.0 Test Level: Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: Test Type: 934877511 Recovery Test Duration: 45 Test Level: 110.0 Test Level UOM: ft

DB Map Key Number of Direction/ Elev/Diff Site

Records

Distance (m)

(m)

Water Details

934002474 Water ID:

Layer: Kind Code:

FRESH Kind: Water Found Depth: 153.0 Water Found Depth UOM: ft

<u>Links</u>

10509849 Tag No: Bore Hole ID: Depth M: 47.8536 Contractor:

2407 1987 Path: 691\6919526.pdf Year Completed: 43.8847032772225 Latitude: Well Completed Dt: 1987/07/02 09451 Longitude: -79.520523599173 Audit No:

lot 30 con 4 WNW/0.0 269.9 / 3.41 23 1 of 1 **WWIS** ON

Flowing (Y/N): 6922627 Well ID:

Flow Rate: Construction Date: Data Entry Status: Use 1st:

Data Src: Use 2nd:

20-Jun-1994 00:00:00 Final Well Status: Date Received: TRUE Selected Flag: Water Type:

Abandonment Rec: Casing Material: Contractor: 6809 144910 Audit No:

Form Version: Tag: Constructn Method: Owner: YORK Elevation (m): County:

030 Elevatn Reliabilty: Lot: 04 Concession: Depth to Bedrock: Concession Name: CON Well Depth: Easting NAD83:

Overburden/Bedrock: Pump Rate: Northing NAD83: Static Water Level: Zone:

UTM Reliability: Clear/Cloudy: VAUGHAN TOWN (VAUGHAN TWP) Municipality:

Site Info: $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692 \cite{thm:pdf}. The property of the proper$

Additional Detail(s) (Map)

Order No: 22092300332

1994/04/15 Well Completed Date: 1994 Year Completed: Depth (m):

43.8834029951358 Latitude: -79.5426478471223 Longitude: 692\6922627.pdf Path:

Bore Hole Information

PDF URL (Map):

10512930 Elevation: Bore Hole ID: Elevrc: DP2BR:

17 Spatial Status: Zone: 617071.00 Code OB: East83: 4859955.00 North83: Code OB Desc: Org CS: N83 Open Hole:

| Map Key | Number of Records | Direction/ Distance (m _. | Elev/Diff) (m) | Site | | DB |
|--|--|--|--------------------|---|--|------|
| Improvement | eted: 15 Desc: urce Date: t Location Sout t Location Metision Comment: | hod: | | UTMRC: UTMRC Desc: Location Method: | 3 margin of error : 10 - 30 m | |
| Method of Co Use | onstruction & V | <u>Vell</u> | | | | |
| Method Cons | struction Code | Not Known | | | | |
| Pipe Informa | tion | | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | | 11061500 1 | | | | |
| Links | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: 19 eted Dt: 19 | 512930 94 94/04/15 4910 | | Tag No: Contractor: Path: Latitude: Longitude: | 6809 692\6922627.pdf 43.8834029951358 -79.5426478471223 | |
| 24 | 1 of 1 | SSE/0.0 | 254.9 / -11.59 | ON | | BORE |
| Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil | 21 Ur Oi Date: Level: er Use: Jse: m: .9 Gr | 0272 5500867 nknown utcrop round Surface | | Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: | No Initial Entry No No OGS-OLW-62-287 43.87165 -79.526244 17 618412 4858673 Not Applicable | |

Borehole Geology Stratum

Geology Stratum ID: 218339749 Mat Consistency:

Location D: Survey D: Comments:

| | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|---|---|--------------------|---|---|------|
| Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descrip | escription | 0 .9 Till Sand | Di sa **Note: Many r | records provided l | Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: by the department have a to | runcated [Stratum Description] field。 | ij. |
| Source | | | | | | | |
| Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Details: Confiden 1: | | Varies to H | eological Survey 2004 Ontario Geological S YPDT Master Datab | ase A: -37971255 | | Spatial/Tabular 6 1:50,000 NAD83 Mean Average Sea Level ultants. | |
| Source List | | | | | | | |
| Source Identifi Source Type: Source Date: Scale or Resole Source Name: Source Original | ution: | 6 Data Surv Varies to 1:50,000 | • | | Horizontal Datum: Vertical Datum: Projection Name: Mapping | NAD83 Mean Average Sea Level Universal Transvers Mercator | |
| <u>25</u> | 1 of 1 | | SE/0.0 | 264.5 / -1.92 | lot 26 con 4 ON | | wwis |
| Well ID: Construction D Use 1st: Use 2nd: Final Well State Water Type: Casing Materia Audit No: Tag: Constructn Mer Elevation (m): Elevatn Reliabi Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: PDF URL (Map): | us: thod: ilty: ock: edrock: | | pply VAUGHAN TOWN (| · | | 1 22-Feb-1977 00:00:00 TRUE 1663 1 YORK 026 04 CON | f |
| Additional Deta | il(s) (Map | 1 | | | | | |
| Well Completed Year Completed Depth (m): Latitude: | l Date: | | 1976/05/21 1976 29.5656 43.8738434819526 | | | | |

Map Key Number of Direction/ Elev/Diff Site DB

(m)

Longitude: Path: Distance (m)
-79,5218005052648
691\6913864.pdf

Bore Hole Information

Records

Bore Hole ID: DP2BR: Spatial Status:

Code OB:

10504444

Elevation: Elevrc:

Zone: East83:

North83:

Org CS:

618764.70 4858923.00

Order No: 22092300332

17

Code OB Desc: Open Hole:

Cluster Kind: Date Completed:

21-May-1976 00:00:00

UTMRC:

C: 5
C Desc: margin of error: 100 m - 300 m

UTMRC Desc: ma Location Method: p5

Remarks:

Loc Method Desc:

Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID:

932767455

Layer: Color: General Color:

GREY

6

Mat1: Most Common Material:

MEDIUM SAND

Mat2: Mat2 Desc: Mat3:

Mat3 Desc: Formation Top Depth:

Formation Top Depth: 55.0 Formation End Depth: 63.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

932767451

Layer: Color: 2 5

General Color: Mat1: YELLOW 05

Most Common Material: Mat2: CLAY

Mat2 Desc: Mat3: GRAVEL

Mat3 Desc:

Formation Top Depth: Formation End Depth: 1.0 11.0 ft

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID:

932767457

Layer: Color:

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

GREY General Color:

09

Most Common Material: MEDIUM SAND

Mat2: 08

Mat2 Desc: FINE SAND

Mat3: Mat3 Desc:

87.0 Formation Top Depth: Formation End Depth: 97.0 Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

932767454 Formation ID:

Layer:

Color: General Color:

Mat1:

05 CLAY Most Common Material: Mat2: 11 **GRAVEL** Mat2 Desc: Mat3: SANDY Mat3 Desc: Formation Top Depth: 34.0 Formation End Depth: 55.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932767453 Formation ID:

Layer: Color: **GREY** General Color: Mat1: 09

MEDIUM SAND Most Common Material:

05 Mat2: Mat2 Desc: CLAY

Mat3: Mat3 Desc:

Formation Top Depth: 28.0 Formation End Depth: 34.0 Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

932767452 Formation ID:

3 Layer: Color: 3 BLUE General Color: Mat1: Most Common Material: CLAY Mat2: Mat2 Desc: **GRAVEL**

Mat3:

Mat3 Desc:

11.0 Formation Top Depth: Formation End Depth: 28.0 ft Formation End Depth UOM:

Map Key Number of Direction/ Elev/Diff Site DB

Overburden and Bedrock

Materials Interval

Formation ID: 932767450

Distance (m)

(m)

Layer:

Records

Color:

General Color:

Mat1: 02

Most Common Material: TOPSOIL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 1.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932767456

 Layer:
 7

 Color:
 2

 General Color:
 GREY

 Mat1:
 09

Most Common Material: MEDIUM SAND

Mat2: 10

Mat2 Desc: COARSE SAND Mat3:

Mat3 Desc:

Formation Top Depth: 63.0 Formation End Depth: 87.0 Formation End Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID: 966913864

Method Construction Code: 2

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 11053014

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 930817474

Layer: 1 Material: 1

Open Hole or Material: STEEL

Depth From:

Depth To: 75.0
Casing Diameter: 5.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|----------------------------|-------------------|----------|----------------------------|------------------|-------------|------------------|
| Screen ID: | | | 933392833 | | | |
| Layer: | | | 1 | | | |
| Slot: | | | 014 | | | |
| Screen Top I | | | 75.0 | | | |
| Screen End I | | | 78.0 | | | |
| Screen Mate | | | | | | |
| Screen Depti | | | ft | | | |
| Screen Diam | | | inch | | | |
| Screen Diam | ieter: | | 5.0 | | | |
| Results of W | /ell Yield Te | esting | | | | |
| Pumping Tes | | Desc: | PUMP | | | |
| Pump Test II | | | 996913864 | | | |
| Pump Set At | | | | | | |
| Static Level: | | _ | 15.0 | | | |
| Final Level A | | | 75.0 | | | |
| Recommend | | epth: | 75.0 | | | |
| Pumping Rat | | | 12.0 | | | |
| Flowing Rate | | 2-4 | 10.0 | | | |
| Recommend Levels UOM: | • | tate. | ft | | | |
| Rate UOM: | • | | GPM | | | |
| Water State | After Test (| Code: | 1 | | | |
| Water State | | Joue. | CLEAR | | | |
| Pumping Tes | | | 1 | | | |
| Pumping Du | | | 1 | | | |
| Pumping Du | | • | 0 | | | |
| Flowing: | | | No | | | |
| Draw Down | & Recovery | | | | | |
| Pump Test D | etail ID: | | 934625403 | | | |
| Test Type: | | | Recovery | | | |
| Test Duration | n: | | 30 | | | |
| Test Level: | | | 15.0 | | | |
| Test Level U | ОМ: | | ft | | | |
| Draw Down & | & Recovery | <u> </u> | | | | |
| Pump Test D | etail ID: | | 934364745 | | | |
| Test Type: | | | Recovery | | | |
| Test Duration | n: | | 15 | | | |
| Test Level: | | | 20.0 | | | |
| Test Level U | ОМ: | | ft | | | |
| Water Details | <u>s</u> | | | | | |
| Water ID: | | | 933997024 | | | |
| Layer: | | | 1 | | | |
| Kind Code: | | | 1 | | | |
| Kind: | | | FRESH | | | |
| Water Found Water Found | | M: | 75.0 ft | | | |
| <u>Links</u> | | | | | | |
| Bore Hole ID |)· | 1050444 | 14 | | Tag No: | |
| Depth M: | ·· | 29.5656 | | | Contractor: | 1663 |
| Year Comple | eted [.] | 1976 | | | Path: | 691\6913864.pdf |
| Well Comple | | 1976/05/ | /21 | | Latitude: | 43.8738434819526 |
| .ren oompre | | | | | | |

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|--|--|------------------|--|---|------|
| Audit No: | | | | | Longitude: | -79.5218005052648 | |
| <u>26</u> | 1 of 1 | | ENE/0.0 | 290.8 / 24.35 | lot 29 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatn Relia Depth to Bet Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: | tatus: rial: Method:): abilty: drock: /Bedrock: Level: /: | 6924262 Domestic Water Sup 179138 | ply /AUGHAN TOWN | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 24-Feb-1998 00:00:00 TRUE 1663 1 YORK 029 04 CON | |
| Site Info: PDF URL (Ma | | | | , | | /2Water/Wells_pdfs/692\6924262.pdf | |
| Additional De Well Complet Year Comple Depth (m): Latitude: Longitude: Path: | ted Date: | 1 1 2 2 2 - | 1997/06/16 1997 16.9392 13.884547934324 79.519652309995 592\6924262.pdf | | | | |
| Bore Hole Inf | ormation | | | | | | |
| Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind Date Comple Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com | sc: cted: Desc: rce Date: Location of Location of Location of | Source: Method: | 97 00:00:00 | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 618916.00 4860115.00 N83 4 margin of error : 30 m - 100 m | |
| Overburden a Materials Inte | | <u>ck</u> | | | | | |
| Formation ID: Layer: Color: | : | 9 1 6 | | | | | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|-------------------------------|---|------------------|------|------|----|
| General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En | n Material: p Depth: | BROWN 02 TOPSOIL 0.0 1.0 ft | | | \$ 6 | • |
| Overburden a Materials Inte | | | | | | |
| Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: | r: | 932823195 9 2 GREY 08 FINE SAND | | | | |
| Formation To Formation En | | 141.0 147.0 ft | | | | |
| Overburden a Materials Inte | | | | | | |
| Formation ID. Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | r: n Material: p Depth: | 932823194 8 3 BLUE 06 SILT 05 CLAY | | | | |
| | d Depth UOM: | ft | | | | |
| Overburden a Materials Inte | | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | : | 932823190 4 6 BROWN 05 CLAY | | | | |
| Mat3 Desc: Formation To Formation En Formation En | | 35.0 41.0 ft | | | | |

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

Overburden and Bedrock

Materials Interval

932823196 Formation ID: 10 Layer:

Records

Color: **GREY** General Color: Mat1: 09

MEDIUM SAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 147.0 Formation End Depth: 154.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932823192

Layer: 3 Color: **BLUE** General Color: 05 Mat1: CLAY Most Common Material: 28 Mat2: SAND Mat2 Desc:

Mat3: Mat3 Desc:

44.0 Formation Top Depth: Formation End Depth: 124.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932823189 Formation ID:

3 Layer: 6 Color: **BROWN** General Color: 09

Mat1:

Most Common Material: Mat2:

MEDIUM SAND

Mat2 Desc: Mat3: Mat3 Desc:

31.0 Formation Top Depth: Formation End Depth: 35.0 Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

932823193 Formation ID:

Layer: Color: General Color: **GREY** Mat1: 06 Most Common Material: SILT Mat2: 28 SAND Mat2 Desc:

Mat3:

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DE |
|--------------------------------|-----------------------|----------------------------|------------------|------|----|
| Mat3 Desc: | | | | | |
| Formation To | op Depth: | 124.0 | | | |
| Formation E | nd Depth: | 131.0 | | | |
| Formation E | nd Depth UOM: | ft | | | |
| Overburden : Materials Inte | and Bedrock erval | | 18) | | |
| Formation ID |)- | 932823191 | | | |
| Layer: | - | 5 | | | |
| Color: | | 6 | | | |
| General Colo | or: | BROWN | | | |
| Mat1: | | 09 | | | |
| Most Commo | on Material: | MEDIUM SAND | | | |
| Mat2: | | | | | |
| Mat2 Desc: | | | | | |
| Mat3: | | | | | |
| Mat3 Desc: | | | | | |
| Formation To | op Depth: | 41.0 | | | |
| Formation En | | 44.0 | | | |
| Formation En | nd Depth UOM: | ft | | | |
| Overburden a | and Bedrock erval | | | | |
| Formation ID |); | 932823188 | | | |
| Layer: | • | 2 | | | |
| Color: | | 6 | | | |
| General Colo | or: | BROWN | | | |
| Mat1: | | 05 | | | |
| Most Commo | on Material: | CLAY | | | |
| Mat2: | | 28 | | | |
| Mat2 Desc: | | SAND | | | |
| Mat3: | | 11 | | | |
| Mat3 Desc: | | GRAVEL | | | |
| Formation To | | 1.0 | | | |
| Formation Er | | 31.0 | | | |
| Formation Er | nd Depth UOM: | ft | | | |
| Annular Spac Sealing Reco | ce/Abandonment ord | | | | |
| Plug ID: | | 933217552 | | | |
| Laver: | | 1 | | | |

Layer:
Plug From:
Plug To:
Plug Depth UOM: 0.0 20.0 ft

Annular Space/Abandonment Sealing Record

Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: 933217553 20.0 149.0 ft

Method of Construction & Well

Use

966924262 Method Construction ID: Method Construction Code:

Elev/Diff Site DBDirection/ Map Key Number of

Method Construction:

Records

Rotary (Convent.)

Distance (m)

(m)

Other Method Construction:

Pipe Information

Pipe ID: Casing No: Comment: Alt Name:

11063110

Construction Record - Casing

Casing ID:

930828965 1

Layer: Material:

Open Hole or Material:

STEEL

Depth From: Depth To:

149.0 6.0

Casing Diameter: Casing Diameter UOM: Casing Depth UOM:

inch ft

Construction Record - Screen

Screen ID:

933399700

Layer: Slot:

014 149.0

Screen Top Depth: Screen End Depth:

152.0

Screen Material:

ft

Screen Depth UOM: Screen Diameter UOM: Screen Diameter:

inch 6.0

Results of Well Yield Testing

Pumping Test Method Desc:

Final Level After Pumping:

BAILER

Pump Test ID:

996924262

Pump Set At: Static Level:

91.0 145.0 145.0

Recommended Pump Depth: Pumping Rate:

7.0

Flowing Rate: Recommended Pump Rate:

7.0

Levels UOM: Rate UOM:

GPM

Water State After Test Code: Water State After Test:

CLEAR

Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: 2 1

Flowing:

0 No

Draw Down & Recovery

Pump Test Detail ID:

934887414

Test Type: Test Duration:

Draw Down 45

Test Level: Test Level UOM: 145.0 ft

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|-------------------|---|---|------------------|--|--|------|
| Draw Down | & Recovery | | | | | | |
| Pump Test D Test Type: Test Duration Test Level: | | | 934638426 Draw Down 30 145.0 | | | | |
| Test Level U | ом: | | ft | | | | |
| Draw Down | & Recovery | | | | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | n: | , | 935151152 Draw Down 60 145.0 ft | | | | |
| Draw Down | & Recovery | | | | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | n: | | 934364084 Draw Down 15 145.0 ft | | | | |
| Water Details | <u>s</u> | | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | | | 934006641 1 1 FRESH 141.0 ft | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole IE Depth M: Year Comple Well Comple Audit No: | eted: | 10514540 46.9392 1997 1997/06/10 179138 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 692\6924262.pdf 43.884547934324 -79.519652309995 | |
| 27 | 1 of 1 | | NE/0.0 | 288.2 / 21.77 | KIRBY RD KEELE ST Vaughan ON | lot 30 con 4 | wwis |
| Well ID: | 5. | 7333383 | | | Flowing (Y/N): | | |
| Construction Use 1st: | n vate: | Monitoring | J | | Flow Rate: Data Entry Status: | | |
| Use 2nd: Final Well St Water Type: | | Abandone | d-Other | | Data Src: Date Received: Selected Flag: | 22-May-2019 00:00:00 TRUE | |
| Casing Mate Audit No: | | Z304832 | | | Abandonment Rec: Contractor: | Yes 7201 | |
| Tag: | | A243587 | | | Form Version: | 7 | |
| Constructn l Elevation (m | | | | | Owner: County: | YORK | |
| Elevatn Relia | abilty: | | | | Lot: | 030 | |
| Depth to Bed Well Depth: | | | | | Concession: Concession Name: | 04 CON | |
| Overburden/ | /Bedrock: | | | | Easting NAD83: | | |

Concession Name: Easting NAD83: Northing NAD83:

Order No: 22092300332

Zone:

Overburden/Bedrock: Pump Rate: Static Water Level:

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

Clear/Cloudy: Municipality:

UTM Reliability:

Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/733\7333383.pdf

Elevation:

618523.00

UTM83

wwr

4860512.00

margin of error: 30 m - 100 m

Elevrc: Zone:

East83:

North83: Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Additional Detail(s) (Map)

Well Completed Date:

2019/04/09

Year Completed:

2019

Depth (m): Latitude:

43.8881844750164

Longitude: Path:

-79.524454815164 733\7333383.pdf

Bore Hole Information

1007457954 Bore Hole ID:

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

09-Apr-2019 00:00:00 Date Completed:

Remarks:

on Water Well Record Loc Method Desc:

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Annular Space/Abandonment

Sealing Record

Plug ID: Layer:

1007914662

Plug From: Plug To:

0.0 20.0

Plug Depth UOM:

Pipe Information

Pipe ID:

1007913098

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: Laver:

1007916080

Material:

Open Hole or Material:

PLASTIC

Depth From: Depth To:

Casing Diameter:

2.0

Casing Diameter UOM:

Inch

Casing Depth UOM:

Results of Well Yield Testing

Records

Pumping Test Method Desc:

Pump Test ID:

1007916857

Distance (m)

Pump Set At: Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: Rate UOM:

GPM

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

0

Pumping Duration MIN: Flowing:

Hole Diameter

Hole ID: Diameter: Depth From: 1007915423

8.25 0.0 6.0 Inch

Depth To: Hole Depth UOM: Hole Diameter UOM:

<u>Links</u>

Bore Hole ID:

1007457954

Depth M: Year Completed: Well Completed Dt:

2019 2019/04/09 Z304832

Tag No: Contractor: A243587 7201

05-Apr-2019 00:00:00

733\7333383.pdf Path: 43.8881844750164 Latitude: -79.524454815164 Longitude:

28

Audit No:

1 of 1

W/0.0

266.8 / 0.33

11272 JANE ST ON

Data Entry Status:

Date Received:

Flowing (Y/N):

Flow Rate:

Data Src:

Order No: 22092300332

WWIS

Well ID: Construction Date: 7331138

Use 1st:

Use 2nd:

Final Well Status: Water Type:

Casing Material: Audit No:

Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock:

Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level:

Clear/Cloudy: Municipality:

Monitoring

Z282357

A250688

VAUGHAN TOWN (VAUGHAN TWP)

TRUE Selected Flag: Abandonment Rec: 7464 Contractor:

Form Version: Owner: YORK

County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone: UTM Reliability:

PDF URL (Map):

Site Info:

Elevation:

616981.00

UTM83

wwr

4859809.00

margin of error: 30 m - 100 m

Elevrc:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Zone:

(m)

Records

Additional Detail(s) (Map) Well Completed Date: Year Completed:

2018/11/22 2018

6.096

Depth (m): Latitude: Longitude:

43.8821031615295 -79.5437998659302

Distance (m)

Path:

Bore Hole Information

Bore Hole ID: DP2BR:

1007408667

Spatial Status: Code OB: Code OB Desc: Open Hole:

Cluster Kind: Date Completed:

22-Nov-2018 00:00:00

Remarks: Loc Method Desc:

on Water Well Record

Elevrc Desc:

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

Overburden and Bedrock

Materials Interval

Formation ID:

1007962863

Layer: Color: 1 6 BROWN

General Color: Mat1: Most Common Material:

06 SILT

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 20.0 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID:

1007964146

Layer: Plug From: 14.0 0.0 Plug To: Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: Layer: Plug From:

1007964145

20.0 14.0

erisinfo.com | Environmental Risk Information Services

Order No: 22092300332

DB

173

Plug To:

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

Plug Depth UOM:

Records

Method of Construction & Well

Use

Method Construction ID: Method Construction Code: 1007965481

Method Construction: Other Method Construction: Boring

ft

Pipe Information

Pipe ID:

1007961908

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: Layer:

1007965885

Material:

5 **PLASTIC**

0.0

15.0

Open Hole or Material: Depth From: Depth To: Casing Diameter:

2.0 Casing Diameter UOM: Inch Casing Depth UOM: ft

Construction Record - Screen

Screen ID:

1007966472

Layer: Slot:

15.0 Screen Top Depth: Screen End Depth: 20.0 Screen Material: Screen Depth UOM: ft Screen Diameter UOM: inch 2.0 Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: Pump Set At: Static Level:

1007967080

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: Rate UOM:

GPM

Water State After Test Code: Water State After Test:

Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: 0

Flowing:

| Map Key Number Record | | Elev/Diff (m) | Site | | DB |
|--|---|------------------|--|---|------|
| Hole Diameter | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth UQM: Hole Diameter UOM: | 1007964858 10.0 0.0 20.0 ft Inch | | | | |
| <u>Links</u> | | | | | |
| Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No: | 1007408667 6.096 2018 2018/11/22 Z282357 | | Tag No: Contractor: Path: Latitude: Longitude: | A250688 7464 733\7331138.pdf 43.8821031615295 -79.5437998659302 | |
| 29 1 of 1 | SE/0.0 | 260.5 / -5.99 | 2430 TESTON RD lot ON | 26 con 4 | wwis |
| Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: | 7326793 0 Z272550 VAUGHAN TOWN (| VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 24-Jan-2019 00:00:00 TRUE Yes 1663 7 YORK 026 04 CON | |
| PDF URL (Map): | | | | | |
| Additional Detail(s) (Maj Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: | 2018/09/18 2018 2018 24.384 43.8729237639706 -79.5223920325759 | | | | |
| Bore Hole Information | | | | | |
| Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: | 1007335851 18-Sep-2018 00:00:00 | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: | 17 618719.00 4858820.00 UTM83 4 margin of error : 30 m - 100 m | |

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

Remarks:

Loc Method Desc: Elevrc Desc:

Location Source Date:

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

on Water Well Record

Location Method:

wwr

Overburden and Bedrock

Materials Interval

Formation ID:

1007623699

Layer: Color:

General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

0.0 Formation Top Depth: 80.0 Formation End Depth: Formation End Depth UOM:

Method of Construction & Well

<u>Use</u>

Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: 1007623706

Pipe Information

Pipe ID:

1007623698

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: Layer:

1007623704

Material:

Open Hole or Material:

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

inch ft

Construction Record - Screen

Screen ID:

1007623705

Layer: Slot:

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

ft

| Мар Кеу | Number Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|--|--|------------------|--|---|------|
| Screen Diame Screen Diame | | | inch | | | | |
| Water Details | | | | | | | |
| Water ID: Layer: Kind Code: Kind: | | | 1007623703 | | | | |
| Water Found Water Found | | M: | ft | | | | |
| Hole Diamete | Ľ | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete | | | 1007623702 5.0 0.0 8.0 ft inch | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID. Depth M: Year Comple Well Comple Audit No: | ted: | 10073358 24.384 2018 2018/09/1 Z272550 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 43.8729237639706 -79.5223920325759 | |
| 30 | 1 of 1 | | SE/0.0 | 261.5 / -4.95 | 2430 TESTON RD lot MAPLE ON | 26 con 4 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St: Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/M Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: PDF URL (Mai | atus: rial: lethod: bilty: rock: Bedrock: Level: : | | | VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 13-Sep-2018 00:00:00 TRUE 1663 7 YORK 026 04 CON | |
| Additional De Well Complete Year Complete Depth (m): Latitude: | ed Date: | <u>e)</u> | 2018/06/12 2018 28.3464 43.873037554743 | | | | |

Records

Distance (m)

(m)

Elevation:

17

618739.00

UTM83

4858833.00

margin of error: 30 m - 100 m

Elevrc: Zone:

East83: North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

DΒ

Longitude: Path:

-79.5221402969777

Bore Hole Information

Bore Hole ID:

1007290670

DP2BR:

Spatial Status: Code OB: Code OB Desc: Open Hole:

Cluster Kind: Date Completed:

12-Jun-2018 00:00:00

Remarks:

Loc Method Desc:

on Water Well Record

Elevrc Desc:

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

Overburden and Bedrock Materials Interval

Formation ID:

1007475582

Layer: Color:

General Color: Mat1:

GREY 05

2

Most Common Material:

CLAY

Mat2: Mat2 Desc: 28 SAND

Mat3: Mat3 Desc:

Formation Top Depth: Formation End Depth: 32.0 57.0 ft

Formation End Depth UOM:

Overburden and Bedrock Materials Interval

Formation ID:

1007475584

Layer: Color: 6 **GREY**

General Color:

05

Mat1: Most Common Material:

CLAY 11

Mat2: Mat2 Desc:

GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth:

62.0 77.0

Formation End Depth: Formation End Depth UOM:

Overburden and Bedrock Materials Interval

Formation ID:

1007475581

Layer: Color:

178

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|--------------------------|---|------------------|------|----|
| General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End | Material: Depth: | GREY 08 FINE SAND 26.0 32.0 ft | | * | |
| Overburden an Materials Interv | | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: | | 1007475586 8 2 GREY 09 MEDIUM SAND | | | |
| Mat3 Desc: Formation Top Formation End Formation End | Depth: | 86.0 93.0 ft | | | |
| Overburden an Materials Interv | | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top | Material: | 1007475583 5 2 GREY 08 FINE SAND | | | |
| Formation Top Formation End Formation End | Depth: | 62.0 ft | | | |
| Overburden an Materials Interv | | 4 | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End | Material: Depth: Depth: | 1007475585 7 2 GREY 06 SILT 28 SAND 77.0 86.0 ft | | | |

Map Key Number of Direction/ Elev/Diff Site DB

Overburden and Bedrock

Materials Interval

Formation ID: 1007475579

Distance (m)

(m)

Layer: 1 **Color:** 6

Records

| General Color: | BROWN | Mat1: | 05 | CLAY |

Most Common Material: CLAY
Mat2: 11
Mat2 Desc: GRAVEL
Mat3:

Mat3 Desc:

Formation Top Depth: 0.0
Formation End Depth: 15.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1007475580

 Layer:
 2

 Color:
 2

 General Color:
 GREY

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 11

 Mat2 Desc:
 GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth: 15.0
Formation End Depth: 26.0
Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1007475615

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 20.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1007475616

 Layer:
 2

 Plug From:
 20.0

 Plug To:
 92.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1007475614

Method Construction Code: 2

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

| Мар Кеу | Number of | Direction/ | Elev/Diff | Site | DB |
|---------|-----------|--------------|-----------|------|----|
| | Records | Distance (m) | (m) | | |

Pipe ID: 1007475577

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 1007475589 Layer:

Material: **PLASTIC** Open Hole or Material: Depth From: -2.0 87.0 Depth To: Casing Diameter: 6.0 Casing Diameter UOM: inch

ft

Construction Record - Casing

Casing Depth UOM:

1007475590 Casing ID: Layer: Material: **PLASTIC** Open Hole or Material: Depth From: 84.0 87.0 Depth To: Casing Diameter: 5.0 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

1007475591 Screen ID: Layer: Slot: 8 87.0 Screen Top Depth: 92.0 Screen End Depth: 8 Screen Material: Screen Depth UOM: ft Screen Diameter UOM: inch

Results of Well Yield Testing

Screen Diameter:

Pumping Test Method Desc:

1007475578 Pump Test ID:

Pump Set At: 50.0 Static Level:

14.100000381469727 38.20000076293945 Final Level After Pumping:

6.0

Recommended Pump Depth: 60.0

Pumping Rate: 11.0

Flowing Rate:

Recommended Pump Rate: 10.0 Levels UOM: ft

Rate UOM:

GPM Water State After Test Code: 1 Water State After Test: **CLEAR** 0 Pumping Test Method: Pumping Duration HR:

Pumping Duration MIN:

Flowing:

Draw Down & Recovery

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

1007475596 Pump Test Detail ID: Test Type: Test Duration: Draw Down

29.399999618530273 Test Level:

Test Level UOM:

Draw Down & Recovery

1007475592 Pump Test Detail ID: Draw Down Test Type:

Test Duration:

22.200000762939453 Test Level:

Test Level UOM:

Draw Down & Recovery

1007475597 Pump Test Detail ID: Test Type: Recovery Test Duration: 3 23.0 Test Level: Test Level UOM: ft

Draw Down & Recovery

1007475605 Pump Test Detail ID: Test Type: Recovery Test Duration: 15 Test Level: 15.0 ft Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID: 1007475607 Test Type: Recovery Test Duration:

14.600000381469727 Test Level:

Test Level UOM: ft

Draw Down & Recovery

1007475608 Pump Test Detail ID: Test Type: Test Duration: Draw Down 25 Test Level: 38.0 Test Level UOM: ft

Draw Down & Recovery

1007475595 Pump Test Detail ID: Recovery Test Type:

Test Duration:

Test Level: 25.600000381469727

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID: 1007475599 Test Type: Recovery Test Duration:

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

Test Level:

21.799999237060547

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID:

Test Type: Test Duration: Test Level:

Test Level UOM:

1007475600 Draw Down

5 33,0 ft

Draw Down & Recovery

Pump Test Detail ID: Test Type:

1007475609 Draw Down

Test Duration: Test Level: Test Level UOM:

30 38.0 ft

Draw Down & Recovery

Pump Test Detail ID:

1007475610 Draw Down

Test Type: Test Duration:

40

Test Level:

38.099998474121094 ft

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID:

Test Type: Test Duration: 1007475598 Draw Down

Test Level:

31.899999618530273

Test Level UOM:

ft

Draw Down & Recovery

Pump Test Detail ID:

Test Type:

1007475601 Recovery

Test Duration:

Test Level:

19.200000762939453

Test Level UOM:

ft

Draw Down & Recovery

Pump Test Detail ID: Test Type:

1007475602 Draw Down

Test Duration:

10 ft

Test Level:

36.599998474121094

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID:

1007475603 Recovery

Test Type: Test Duration: Test Level:

10

Test Level UOM:

15.899999618530273 ft

Map Key Number of Direction/ Elev/Diff Site DB

Draw Down & Recovery

Pump Test Detail ID: Test Type: 1007475606 Draw Down

Test Duration:

20 37.7 ft

Test Level:

37.79999923706055

Distance (m)

(m)

Test Level UOM:

Records

Draw Down & Recovery

Pump Test Detail ID:

1007475611 Draw Down

Test Type: Test Duration:

50

Test Level:

38.20000076293945

Test Level UOM:

fŧ

Draw Down & Recovery

Pump Test Detail ID:

1007475612

Test Type: Test Duration: Draw Down

Test Duration:

60

Test Level:

38.20000076293945

Test Level UOM:

ft

Draw Down & Recovery

Pump Test Detail ID:

1007475604 Draw Down

Test Type: Test Duration:

15

Test Level:

37.599998474121094

Test Level UOM:

ft

Draw Down & Recovery

Pump Test Detail ID:

1007475593

Test Type:

Recovery

Test Duration:

1 30,399999618530273

Test Level: Test Level UOM:

ft

Draw Down & Recovery

Pump Test Detail ID:

1007475594

Test Type:

Draw Down

Test Duration:

Test Level: Test Level UOM: 26.0

Water Details

Water ID:

1007475588

Layer: Kind Code:

1 8

Kind:

Untested

Water Found Depth:

Water Found Depth UOM:

ft

Hole Diameter

Hole ID:

1007475587

| Map Key | Numbe Record | | | Site | DB |
|--|-----------------|---|---------------|--|-----|
| Diameter: Depth From: Depth To: Hole Depth U | ЈОМ: | 8.5 0.0 87.0 ft inch | | | |
| <u>Links</u> | | | | 3 | |
| Bore Hole IE Depth M: Year Comple Well Comple Audit No: | eted: | 1007290670 28.3464 2018 2018/06/12 Z272567 | | Tag No: A241713 Contractor: 1663 Path: 43.873037554743 Latitude: 43.873037554743 Longitude: -79.522140296977 | 77 |
| <u>31</u> | 1 of 14 | ENE/0.0 | 290.6 / 24.20 | SANSAR CONTRACTING LIMITED 11244 KEELE STREET, UNIT 4 VAUGHAN ON L6A 1S5 | GEN |
| Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: | tion: | ON2318600 4214 EXCAVAT. & GRADING 97,98,99,00,01 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| Detail(s) | | | | | |
| Waste Class: Waste Class | | 252 WASTE OILS | & LUBRICANTS | | |
| <u>31</u> | 2 of 14 | ENE/0.0 | 290.6 / 24.20 | SANSAR CONTRACTING LIMITED 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S1 | GEN |
| Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: | tion: | ON2318600 02,03,04,05,06,07,08 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| Detail(s) | | | | | |
| Waste Class: Waste Class | | 213 PETROLEUM | DISTILLATES | | |
| Waste Class: Waste Class | | 252 WASTE OILS | & LUBRICANTS | | |
| <u>31</u> | 3 of 14 | ENE/0.0 | 290.6 / 24.20 | SANSAR CONTRACTING LIMITED 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S1 | GEN |
| Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country: | tion: | ON2318600 561730, 231320 Landscaping Services 2009 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |

| Map Key | Numbe Record | | | Site | DB |
|---|-----------------|---|---------------|--|-----|
| Detail(s) | | | | | |
| Waste Class Waste Class | | 213 PETROLEUM DIS | STILLATES | | |
| Waste Class Waste Class | | 252 WAȘTE OILS & L | UBRICANTS | | |
| 31 | 4 of 14 | ENE/0.0 | 290.6 / 24.20 | SANSAR CONTRACTING LIMITED 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S1 | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: | otion: ears: | ON2318600 561730, 231320 Landscaping Services 2010 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| Detail(s) | | | | | |
| Waste Class Waste Class | | 213 PETROLEUM DIS | STILLATES | | |
| Waste Class Waste Class | | 252 WASTE OILS & LI | UBRICANTS | | |
| <u>31</u> | 5 of 14 | ENE/0.0 | 290.6 / 24.20 | SANSAR CONTRACTING LIMITED 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S1 | GEN |
| Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: | | ON2318600 561730, 231320 Landscaping Services 2011 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| Detail(s) | | | | | |
| Waste Class Waste Class | | 213 PETROLEUM DIS | STILLATES | | |
| Waste Class Waste Class | | 252 WASTE OILS & L | UBRICANTS | | |
| <u>31</u> | 6 of 14 | ENE/0.0 | 290.6 / 24.20 | SANSAR CONTRACTING LIMITED 11244 KEELE STREET P.O. BOX 636 MAPLE ON L6A 1S1 | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: | tion: ears: | ON2318600 561730, 231320 Landscaping Services 2012 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |

Detail(s)

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DE | |
|---|-----------------|--|----------------------------|------------------|--|-------------------------------|-----|--|
| Waste Class: Waste Class | | | 213 PETROLEUM DIS | TILLATES | | | | |
| <u>31</u> | 7 of 14 | | ENE/0.0 | 290.6 / 24.20 | SANSAR CONTRACT 11244 KEELE STREE MAPLE ON | | GEN | |
| Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: | tion: ears: | | | WATER AND | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | | | |
| Detail(s) | | | | | | | | |
| Waste Class: Waste Class | | | 252 WASTE OILS & LU | JBRICANTS | | | | |
| Waste Class: Waste Class | | | 213 PETROLEUM DIS | TILLATES | | | | |
| <u>31</u> | 8 of 14 | | ENE/0.0 | 290.6 / 24.20 | SANSAR CONTRACT 11244 KEELE STREE MAPLE ON L6A 1S5 | T P.O. BOX 636 | GEN | |
| Generator No SIC Code: SIC Descript | | | | WATER AND | Status: Co Admin: Choice of Contact: | EDDIE SARDO CO_OFFICIAL | | |
| Approval Yea PO Box No: Country: | ears: | 2016 Canada | CONSTRUCTION | | Phone No Admin: Contam. Facility: MHSW Facility: | 905 303 1283 Ext. No No | | |
| Detail(s) | | | | | | | | |
| Waste Class: Waste Class | | | 213 PETROLEUM DIS | TILLATES | | | | |
| Waste Class: Waste Class | | | 252 WASTE OILS & LU | IBRICANTS | | | | |
| 31 | 9 of 14 | | ENE/0.0 | 290.6 / 24.20 | SANSAR CONTRACT 11244 KEELE STREE MAPLE ON L6A 1S5 | T P.O. BOX 636 | GEN | |
| Generator No: SIC Code: SIC Description: | | ON2318600 561730, 231320 LANDSCAPING SERVICES, WATER AND | | | Status: Co Admin: Choice of Contact: | EDDIE SARDO CO_OFFICIAL | | |
| Approval Yea PO Box No: Country: | ars: | 2015 Canada | ONSTRUCTION | | Phone No Admin: Contam. Facility: MHSW Facility: | 905 303 1283 Ext. No No | | |
| Detail(s) | | | | | | | | |
| | | | | | | | | |

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|-------------------|--------------------------------|--------------------------------|--------------------|---|---|-----|
| Waste Class Waste Class | | 252 WASTE OILS & LUBRICANTS | | | | | |
| 31 | 10 of 14 | | ENE/0.0 | 290.6 / 24.20 | SANSAR CONTRACT 11244 KEELE STREE MAPLE ON L6A 1S5 | ET P.O. BOX 636 | GEN |
| Generator N SIC Code: SIC Descrip | tion: | | | WATER AND | Status: Co Admin: Choice of Contact: Phone No Admin: | EDDIE SARDO CO_OFFICIAL 905 303 1283 Ext. | |
| Approval Ye PO Box No: Country: | | Canada | | | Contam. Facility: MHSW Facility: | No No | |
| Detail(s) | | | | | | | |
| Waste Class Waste Class | | | 252 WASTE OILS & LU | BRICANTS | | | |
| Waste Class Waste Class | | | 213 PETROLEUM DIST | TILLATES | | | |
| 31 | 11 of 14 | | ENE/0.0 | 290.6 / 24.20 | SANSAR CONTRACT 11244 KEELE STREE MAPLE ON L6A 1S5 | T P.O. BOX 636 | GEN |
| Generator No: SIC Code: SIC Description: | | ON231860 | | | Status: Co Admin: Choice of Contact: | Registered | |
| Approval Ye PO Box No: Country: | | As of Dec Canada | 2018 | | Phone No Admin: Contam. Facility: MHSW Facility: | | |
| Detail(s) | | | | | | | |
| Waste Class Waste Class | | | 213 l Petroleum distillates | S | | | |
| Waste Class Waste Class | | | 213 T Petroleum distillates | 5 | | | |
| Waste Class. Waste Class | | | 252 L Waste crankcase oi | ils and lubricants | | | |
| 31 | 12 of 14 | | ENE/0.0 | 290.6 / 24.20 | SANSAR CONTRAC 11244 KEELE STREE MAPLE ON L6A 1S5 | ET P.O. BOX 636 | GEN |
| Generator No: SIC Code: SIC Description: | | ON231860 | 00 | | Status: Co Admin: Choice of Contact: | Registered | |
| Approval Ye PO Box No: Country: | | As of Jul 2 Canada | 2020 | | Phone No Admin: Contam. Facility: MHSW Facility: | | |
| Detail(s) | | | | | | | |
| Waste Class. | | | 213 I Petroleum distillates | _ | | | |

Waste Class Desc: Petroleum distillates

| Мар Кеу | Number Record | | ection/ tance (m) | Elev/Diff (m) | Site | | DB |
|--|------------------|-----------------------------------|----------------------|------------------|--|-------------------------------------|------|
| Waste Class Waste Class | | 213 T Petrole | eum distillates | | | | |
| Waste Class Waste Class | | 252 L Waste | crankcase oils | and lubricants | | | |
| 31 | 13 of 14 | ENE | E/0.0 | 290.6 / 24.20 | SANSAR CONTRACT 11244 KEELE STREE MAPLE ON L6A 1S5 | | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: | otion: ears: | ON2318600 As of Nov 2021 Canada | | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Registered | |
| Detail(s) | | | | | | | |
| Waste Class Waste Class | | 213 I Petrole | um distillates | | | | |
| Waste Class Waste Class | | 252 L Waste | crankcase oils | and lubricants | | | |
| Waste Class Waste Class | | 213 T Petrole | um distillates | | | | |
| 31 | 14 of 14 | ENE | E/0.0 | 290.6 / 24.20 | SANSAR CONTRACT 11244 KEELE STREE MAPLE ON L6A 1S5 | | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: | ntion: ears: | ON2318600 As of Apr 2022 Canada | | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Registered | |
| Detail(s) | | | | | | | |
| Waste Class Waste Class | | 213 I PETRO | DLEUM DISTII | LATES | | | |
| Waste Class Waste Class | | 213 T PETRO | DLEUM DISTII | LATES | | | |
| Waste Class Waste Class | | 252 L WAST | E OILS & LUB | RICANTS | | | |
| 32 | 1 of 2 | NE/ | 0.0 | 288.4 / 21.92 | KIRBY RD KEELE ST Vaughan ON | lot 30 con 4 | wwis |
| Well ID: Construction | n Date: | 7333381 | | | Flowing (Y/N): Flow Rate: Data Entry Status: | | |
| Use 1st: Use 2nd: Final Well S Water Type: Casing Mate | | Abandoned-Othe | r | | Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: | 22-May-2019 00:00:00 TRUE Yes | |
| Audit No: | | Z304833 | | | Contractor: | 7201 | |

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|--|-------------------|--|---|----|
| Tag: Constructn M. Elevation (m): Elevatn Reliab. Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: | oilty: ock: edrock: | VAUGHAN TOWN (| | | 7 YORK 030 04 CON | |
| PDF URL (Map |): | https://d2khazk8e83 | rdv.cloudfront.ne | et/moe_mapping/downloads | s/2Water/Wells_pdfs/733\7333381.pdf | |
| Additional Det | ail(s) (Map) | | | | | |
| Well Complete Year Complete Depth (m): Latitude: Longitude: Path: | | 2019/04/09 2019 43.8882346212954 -79.5241547927869 733\7333381.pdf | | | | |
| Bore Hole Info | rmation | | | | | |
| Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desc Open Hole: Cluster Kind: | : : | | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: | 17 618547.00 4860518.00 UTM83 4 | |
| | esc: ce Date: .ocation Source: .ocation Method: on Comment: | 2019 00:00:00 on Water Well Reco | rd | UTMRC Desc: Location Method: | margin of error : 30 m - 100 m wwr | |
| | /Abandonment | | | | | |
| Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UO | - | 1007914660 1 0.0 20.0 ft | | | | |
| Method of Con Use | struction & Well | | | | | |

Pipe Information

Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: 1007915817

| Мар Кеу | Numbe Record | | | Site | | DB |
|---|--|--|---------------|---|---|------|
| Pipe ID: Casing No: Comment: Alt Name: | | 1007913096 0 | | | | |
| Results of W | ell Yield Te | esting | | 8 | | |
| Pumping Tes Pump Test ID Pump Set At: Static Level: Final Level A Recommende Pumping Rate Flowing Rate | o: fter Pumpi ed Pump D e: : | 1007916855 ng: lepth: | | | | |
| Recommende Levels UOM: Rate UOM: Water State A | | ft GPM | | | | |
| Water State A Pumping Tes Pumping Dur Pumping Dur Flowing: | t Method: ation HR: | Ö | | | | |
| Hole Diamete | e <u>r</u> | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete | | 1007915421 8.25 0.0 6.0 ft Inch | | | | |
| <u>Links</u> | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 1007457884 2019 2019/04/09 Z304833 | | Tag No: Contractor: Path: Latitude: Longitude: | A241290 7201 733\7333381.pdf 43.8882346212954 -79.5241547927869 | |
| 32 | 2 of 2 | NE/0.0 | 288.4 / 21.92 | KIRBY RD KEELE S Vaughan ON | T lot 30 con 4 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate: Audit No: Tag: Constructn M Elevation (M) Elevation Relia Depth to Bed Well Depth: Overburden/ Pump Rate: Static Water | atus: rial: Method:): sbilty: drock: Bedrock: | 7333382 Monitoring Abandoned-Other Z304834 A241202 | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: | 22-May-2019 00:00:00 TRUE Yes 7201 7 YORK 030 04 CON | |

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

Zone:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

17

618547.00

4860518.00

margin of error: 30 m - 100 m

UTM83

Clear/Cloudy: UTM Reliability: Wunicipality: VAUGHAN TOWN (VAUGHAN TWP)

Site Info:

PDF URL (Map): https://d2khazk8e83rdv,cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/733\7333382.pdf

Additional Detail(s) (Map)

Well Completed Date: 2019/04/09 Year Completed: 2019

Depth (m):

 Latitude:
 43.8882346212954

 Longitude:
 -79.5241547927869

 Path:
 733\7333382.pdf

Bore Hole Information

 Bore Hole ID:
 1007457890
 Elevation:

 DP2BR:
 Elevrc:

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

Date Completed: 09-Apr-2019 00:00:00

Remarks:

Loc Method Desc: on Water Well Record Elevro Desc:

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

Annular Space/Abandonment

Sealing Record

Plug ID: 1007914661

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 20.0

 Plug Depth UOM:
 ft

Pipe Information

Pipe ID: 1007913097

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1007916079

Layer: 1
Material: 5
Open Hole or Material: PLASTIC

Depth From: Depth To:

192

Casing Diameter: 2.0
Casing Diameter UOM: Inch

Casing Depth UOM:

erisinfo.com | Environmental Risk Information Services Order No: 22092300332

DBElev/Diff Site Map Key Number of Direction/

Records

Distance (m) (m)

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID:

1007916856

Pump Set At: Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM:

GPM

Rate UOM:

Water State After Test Code: Water State After Test: Pumping Test Method:

Pumping Duration HR:

Pumping Duration MIN: Flowing:

0

Hole Diameter

Hole ID: Diameter: 1007915422

8.25 0.0 Depth From: Depth To: 6.0 Hole Depth UOM: ft Hole Diameter UOM: Inch

Links

Bore Hole ID:

Year Completed:

1007457890

Depth M:

2019 2019/04/09

Well Completed Dt: Audit No:

Z304834

Tag No: Contractor: A241202

7201

Path: 733\7333382.pdf 43.8882346212954 Latitude: -79.5241547927869 Longitude:

33

Use 1st:

Use 2nd:

Audit No:

Tag:

Water Type:

Elevation (m):

Well Depth:

1 of 1

SE/0.0

262.0 / -4.47

lot 26 con 2 ON

WWIS

Order No: 22092300332

Well ID:

Final Well Status:

Casing Material:

Constructn Method:

Elevatn Reliabilty:

Depth to Bedrock:

Construction Date:

6916545

Not Used

Observation Wells

Flowing (Y/N):

Flow Rate: Data Entry Status:

Data Src:

Date Received: Selected Flag:

TRUE

22-Feb-1983 00:00:00

Abandonment Rec:

Contractor: Form Version: Owner:

2801 1

YORK County: Lot: 026 Concession: 02 Concession Name: CON

Easting NAD83: Northing NAD83: Zone:

UTM Reliability:

Overburden/Bedrock: Pump Rate: Static Water Level:

Clear/Cloudy:

Municipality: Site Info:

PDF URL (Map):

VAUGHAN TOWN (VAUGHAN TWP)

17

gps

618755.00

4858820.00

margin of error : 30 m - 100 m

Order No: 22092300332

Map Key

Number of Records

Direction/ Distance (m) Elev/Diff (m)

Site

Elevation:

Elevrc:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Zone: East83:

Additional Detail(s) (Map)

Well Completed Date: Year Completed: Depth (m):

1981/09/03 1981 20.4216

Latitude: Longitude: Path:

43.8729179703487 -79.5219441143774 691\6916545.pdf

Bore Hole Information

Bore Hole ID:

10507021

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

Cluster Kind:

03-Sep-1981 00:00:00 Date Completed: Remarks:

Loc Method Desc:

from gps

Elevrc Desc: Location Source Date:

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

Overburden and Bedrock

Materials Interval

932780965 Formation ID: 8 Layer: Color: **GREY** General Color: 06 Mat1: Most Common Material: SILT 05 Mat2: Mat2 Desc: CLAY 73 Mat3: HARD Mat3 Desc: 64.0 Formation Top Depth: Formation End Depth: 67.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

932780962

Layer: Color:

General Color:

Mat1:

80

Most Common Material: Mat2:

FINE SAND SILTY

Mat2 Desc: Mat3: Mat3 Desc:

194

Formation Top Depth: Formation End Depth: Formation End Depth UOM: 34.0 44.0

erisinfo.com | Environmental Risk Information Services

1

Elev/Diff (m)

Site

Overburden and Bedrock

Most Common Material:

Materials Interval

Formation ID: Layer:

932780963

Color: General Color: Mat1:

GREY 06 SILT

Mat2: Mat2 Desc: Mat3: Mat3 Desc: 05 CLAY 86 STICKY 44.0

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

55.0

Overburden and Bedrock

Materials Interval

Formation ID:

932780961

Layer: Color:

General Color: Mat1:

BROWN 80

Most Common Material:

FINE SAND

Mat2: Mat2 Desc: Mat3:

Mat3 Desc:

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

15.0 34.0 ft

Overburden and Bedrock Materials Interval

Formation ID:

932780964

Layer: Color: General Color:

2 **GREY** 06

Mat1: Most Common Material:

Formation Top Depth:

Formation End Depth: Formation End Depth UOM: SILT 05 CLAY 85

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

SOFT 55.0 64.0 ft

Overburden and Bedrock Materials Interval

Formation ID:

932780958

Layer: Color:

6

General Color: Mat1:

BROWN 06

Most Common Material:

SILT

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|--|------------------|------|----|
| Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: | CLAY 08 FINE SAND 0.0 6.0 ft | ь | | ij |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | 932780959 2 6 BROWN 08 FINE SAND 29 FINE GRAVEL 6.0 13.0 ft | | | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | 932780960 3 6 BROWN 06 SILT 08 FINE SAND 18 SANDSTONE 13.0 15.0 ft | | | |
| Method of Construction & Well Use | | | | |
| Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: | 966916545 2 Rotary (Convent.) | | | |
| Pipe Information | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | 11055591 1 | | | |
| Construction Record - Casing | | | | |
| Casing ID: Layer: Material: Open Hole or Material: | 930820328 1 1 STEEL | | | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | 40 | DB |
|---|---------------------------------------|--|------------------|--|--|------|
| Depth From: Depth To: Casing Diame Casing Diame Casing Depth | eter UOM: | 6.0 6.0 inch ft | | | | |
| Construction | Record - Casing | a | 1 mil 41 | | | |
| Casing ID: Layer: Material: Open Hole or Depth From: | · Material: | 930820329 2 | | | | |
| Depth To: Casing Diame Casing Diame Casing Depth | eter UOM: | 35.0 2.0 inch ft | | | | |
| Construction | Record - Screen | <u>1</u> | | | | |
| Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Diam Screen Diam | Depth: ial: o UOM: eter UOM: | 933394550 1 010 35.0 66.0 ft inch 3.0 | | | | |
| Results of W | ell Yield Testing | | | | | |
| Pump Test ID Pump Set At: Static Level: Final Level A: Recommende Pumping Rate Flowing Rate Recommende | fter Pumping: ed Pump Depth: e: | | | | | |
| Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dur Pumping Dur Flowing: | t Method: ation HR: | ft GPM No | | | | |
| _ | | 110 | | | | |
| Links | . 105 | N7021 | | Tag No: | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | 20.4 ted: 198 | | | Pag No. Contractor: Path: Latitude: Longitude: | 2801 691\6916545.pdf 43.8729179703487 -79.5219441143774 | |
| <u>34</u> | 1 of 1 | SE/0.0 | 262.0 / -4.46 | lot 26 con 4 ON | | wwis |

| | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | D |
|--|--|--|---|---------------------|---|--|---|
| Well ID: | | 6918107 | | | Flowing (Y/N): | | |
| Construction | Date: | | | | Flow Rate: | | |
| Use 1st: | | Domestic | | | Data Entry Status: | | |
| Use 2nd: | | | | | Data Src: | 1 | |
| Final Well Sta | tus: | Water Supp | ply | | Date Received: | 01-Jun-1986 00:00:00 | |
| Water Type: | | | • | | Selected Flag: | TRUE | |
| Casing Materi | ial: | <u> </u> | | | Abandonment Rec: | | |
| Audit No: | | * | | | Contractor: | 1663 | |
| Tag: | | | | | Form Version: | 1 | |
| Constructn M | ethod: | | | | Owner: | | |
| Elevation (m): | ; | | | | County: | YORK | |
| Elevatn Relial | bilty: | | | | Lot: | 026 | |
| Depth to Bedi | rock: | | | | Concession: | 04 | |
| Well Depth: | | | | | Concession Name: | CON | |
| Overburden/B | Bedrock: | | | | Easting NAD83: | | |
| Pump Rate: | | | | | Northing NAD83: | | |
| Static Water L | .evel: | | | | Zone: | | |
| Clear/Cloudy: | | | | | UTM Reliability: | | |
| Municipality: | | \ | /AUGHAN TOWN (| VAUGHAN TWP) | | | |
| Site Info: | | | | | | | |
| PDF URL (Map | o): | r | ttps://d2khazk8e83 | rdv.cloudfront.net/ | moe_mapping/downloads | /2Water/Wells_pdfs/691\6918107.pdf | |
| Additional Det | ail(s) (Map | | | | | | |
| Additional Det Well Complete Year Complete Depth (m): .atitude: .ongitude: Path: | ed Date: | ህ 1 1 2 4 - | 985/12/05 985 98.956 3.8729597544545 79.5216941582961 91\6918107.pdf | | | | |
| Well Complete Year Complete Depth (m): .atitude: .ongitude: | ed Date: ed: | ህ 1 1 2 4 - | 985 28.956 3.8729597544545 79.5216941582961 | | | | |
| Well Complete Year Complete Depth (m): .atitude: .ongitude: Path: Bore Hole Info | ed Date: ed: rmation | 1 1 2 4 - | 985 28.956 3.8729597544545 79.5216941582961 | | Elevation: | | |
| Well Complete Year Complete Depth (m): .atitude: .ongitude: Path: | ed Date: ed: rmation | ህ 1 1 2 4 - | 985 28.956 3.8729597544545 79.5216941582961 | | Elevation: Elevrc: | | |
| Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info DP2BR: | ed Date: ed: rmation | 1 1 2 4 - | 985 28.956 3.8729597544545 79.5216941582961 | | | 17 | |
| Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info DP2BR: Spatial Status | ed Date: ed: rmation | 1 1 2 4 - | 985 28.956 3.8729597544545 79.5216941582961 | | Elevrc: | 17 618775.00 | |
| Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB: | ed Date: ed: ermation | 1 1 2 4 - | 985 28.956 3.8729597544545 79.5216941582961 | | Elevrc: Zone: | | |
| Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status | ed Date: ed: ermation | 1 1 2 4 - | 985 28.956 3.8729597544545 79.5216941582961 | | Elevrc: Zone: East83: | 618775.00 | |
| Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB Desi | ed Date: ed: ermation | 1 1 2 4 - | 985 28.956 3.8729597544545 79.5216941582961 | | Elevrc: Zone: East83: North83: | 618775.00 4858825.00 4 | |
| Well Complete Year Complete Depth (m): .atitude: .ongitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB Desi Open Hole: Cluster Kind: | ed Date: ed: ermation :: | 1 1 2 4 - 6 10508443 | 985 28.956 3.8729597544545 79.5216941582961 | | Elevrc: Zone: East83: North83: Org CS: | 618775.00 4858825.00 | |
| Well Complete Year Complete Depth (m): .atitude: .ongitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB Desi Open Hole: | ed Date: ed: ermation :: | 1 1 2 4 - 6 10508443 | 985 18.956 13.8729597544545 79.5216941582961 191\6918107.pdf | | Elevrc: Zone: East83: North83: Org CS: UTMRC: | 618775.00 4858825.00 4 | |
| Well Complete Year Complete Depth (m): .atitude: .ongitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB Desi Open Hole: Cluster Kind: Date Complet | ed Date: ed: ermation :: c: | 10508443 05-Dec-198 | 985 18.956 13.8729597544545 79.5216941582961 191\6918107.pdf | | Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: | 618775.00 4858825.00 4 margin of error : 30 m - 100 m | |
| Well Complete Year Complete Depth (m): .atitude: .ongitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB Desi Open Hole: Cluster Kind: Date Complete Remarks: | ed Date: ed: ermation :: c: | 10508443 05-Dec-198 | 985 18.956 13.8729597544545 79.5216941582961 191\6918107.pdf | | Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: | 618775.00 4858825.00 4 margin of error : 30 m - 100 m | |
| Well Complete Year Complete Year Complete Depth (m): .atitude: .ongitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desi Open Hole: Cluster Kind: Date Complete Remarks: .oc Method De- Elevrc Desc: .ocation Sour | ed Date: ed: rmation c: ed: esc: cc Date: | 10508443 | 985 18.956 13.8729597544545 79.5216941582961 191\6918107.pdf | | Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: | 618775.00 4858825.00 4 margin of error : 30 m - 100 m | |
| Well Complete Year Complete Year Complete Depth (m): .atitude: .ongitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desi Open Hole: Cluster Kind: Date Complete Remarks: .oc Method De Elevrc Desc: .ocation Sour | ed Date: ed: crmation c: ed: esc: cce Date: Location S | 10508443 | 985 18.956 13.8729597544545 79.5216941582961 191\6918107.pdf | | Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: | 618775.00 4858825.00 4 margin of error : 30 m - 100 m | |
| Well Complete Year Complete Year Complete Depth (m): .atitude: .ongitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desi Open Hole: Cluster Kind: Date Complete Remarks: .oc Method De- Elevrc Desc: .ocation Sour mprovement I | ed Date: ed: ermation c: ed: esc: cce Date: Location N | 05-Dec-198 | 985 18.956 13.8729597544545 79.5216941582961 191\6918107.pdf | | Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: | 618775.00 4858825.00 4 margin of error : 30 m - 100 m | |
| Well Complete Year Complete Year Complete Depth (m): .atitude: .ongitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB Desi Open Hole: Cluster Kind: Date Complete Remarks: .oc Method De Elevrc Desc: .ocation Soure mprovement I mprovement I Source Revisie | ed Date: ed: ermation c: ed: esc: Location Notes on Comme | 05-Dec-198 | 985 18.956 13.8729597544545 79.5216941582961 191\6918107.pdf | | Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: | 618775.00 4858825.00 4 margin of error : 30 m - 100 m | |
| Well Complete Year Complete Year Complete Depth (m): .atitude: .ongitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desi Open Hole: Cluster Kind: Date Complete Remarks: .oc Method De- Elevrc Desc: .ocation Sour mprovement I | ed Date: ed: ermation c: ed: esc: Location Notes on Comme | 05-Dec-198 | 985 18.956 13.8729597544545 79.5216941582961 191\6918107.pdf | | Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: | 618775.00 4858825.00 4 margin of error : 30 m - 100 m | |

Formation ID:

932788807

Layer: Color: General Color:

4 2 GREY

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3:

08 FINE SAND

| Formation Top Depth: 13.0 Formation End Depth: 20.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788809 Layer: 6 Color: 2 General Color: GREY Mat1: 05 Most Common Material: O5 Most Common Material: O8 Mat2 Desc: FINE SAND Mat3: SAND Mat3: Formation Top Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788806 Formation ID: 932788806 | Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|-----------------------------------|----------------------|----------------------------|------------------|------|----|
| Sommation End Depth: | | | 00.0 | | | |
| Part | | | | | | |
| Materials Interval | | | | | | |
| Layer: 7 Color: 9 Common Material: MEDIUM SAND Mat1: 98 Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation Top Depth: 73.0 Converturden and Bedrock Material: Mat2 Desc: Mat3 Desc: Mat2 Desc: Mat2 Desc: Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation Top Depth: 95.0 Color: 9 Color: 9 Color: 10 Col | | | | | | |
| Color: 2 General Color: GREY Mat1: 09 Mat2: MEDIUM SAND Mat2: MEDIUM SAND Mat3: Mat3 Desc: Mat3: Sand Section Se | Formation ID |): | 932788810 | | | |
| General Color: | | | | | | |
| Mat: 09 MSSI Common Material: MEDIUM SAND Mat2: Mat3: Mat3: Mat3: Sand Sand Sand Sand Sand Sand Sand Sand | | `r' | | | | |
| Mast Common Material: MEDIUM SAND Mat Desc: Mar Desc: Mat Desc: 73.0 Formation Top Depth: 95.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Materials Interval Formation ID: 932788805 Layer: 2 Color: 3 General Color: BLUE Mat Desc: Mat Desc: Mat Desc: 13.0 Formation Top Depth: 13.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Materials Interval Formation Top Depth: 6 Color: 2 General Color: 6 General Color: GREY Mat: 05 Most Common Material: 05 Mat: 05 Mat: 05 General Color: 2 General Color: 05 Mat: 05 Mat: 05 Mat: 05 <td></td> <td>л.</td> <td></td> <td></td> <td></td> <td></td> | | л. | | | | |
| Mat Desc: 73.0 Formation End Depth: 95.0 Formation End Depth UOM: ft Average of Materials Interval 93.2788805 Layer: 2 Color: 3 General Color: BLUE Most Common Material: CLAY Mat2: Layer: Formation Top Depth: 13.0 Formation Top Depth: 20.0 Formation End Depth UOM: ft Formation End Depth UOM: ft Formation ID: 932788809 Layer: 6 Color: 2 General Color: GREY Mat: 0 Mat: 0 Most Common Material: 0 Materials Interval 6 Color: 2 General Color: GREY Mat: 0 Mat: 0 Mat: 0 Mat: 0 Color: 2 General Color: GREY | Most Commo Mat2: Mat2 Desc: | on Material: | MEDIUM SAND | | | |
| Formation Top Depth: 73.0 Formation End Depth UOM: 95.0 Overburden and Bedrock Waterials Interval Formation ID: 932788805 Layer: 2 Color: 8 General Color: 8LUE Most Common Material: CLAY Mat2 Desc: 4 Mat3 Desc: 5 Formation Top Depth: 13.0 Formation Padepth: 20.0 Formation End Depth UOM: ft Overburden and Bedrock 4 Mat2: 932788809 Layer: 6 Color: 2 General Color: 6 Mat2: 05 Most Common Material: 05 Mat2: 08 Mat2: 08 Mat2: 08 Mat2: 05 Most Common Material: 05 Mat2: 08 Mat2: 08 Formation Top Depth: 61.0 Formation End Depth UOM: | | | | | | |
| Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788805 Layer: 2 Color: 8 General Color: BLUE Most Common Material: CLAY Mat2 Desc: Mat2 Desc: Mat3 Desc: 13.0 Formation Top Depth: 20.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788809 Layer: 6 Color: 2 General Color: 6 Mat2: 0A Most Common Material: 0LA Mat2: 0B Mat2 Desc: FINE SAND Mat3 Desc: FINE SAND Formation Top Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation End Depth UOM: ft | Formation To | | | | | |
| Overburden and Bedrock Materials Interval Formation ID: 932788805 Layer: 2 Color: BLUE Matt: 05 Matt: US Mat2: Wat2: Mat3: Wat3: Mat3: Wat3: Mat3: Sample Interval Formation Top Depth: 13.0 Formation End Depth: 20.0 Formation End Depth: 10.0 Formation End Depth: 20.0 Formation ID: 932788809 Layer: 6 Color: 2 General Color: GREY Mat1: 05 Most Common Material: CLAY Mat2: 08 Mat2 Desc: FINE SAND Mat3: Fine SAND Mat3: Mat3: Mat3 Desc: Fine SAND Formation End Depth: 73.0 Formation End Depth: 73.0 Formation End Depth: 73.0 Formation End Dep | | | | | | |
| Materials Interval | Formation E | па Бертп ООМ: | π | | | |
| Layer: 2 Color: 3 General Color: 8 BLUE | | | | | | |
| Color: 3 General Color: BLUE Most Common Material: CLAY Mat2: CLAY Mat2 Desc: Mat3 Mat3: Formation Top Depth: Formation End Depth: 20.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 6 Color: 2 General Color: GREY Mat1: 05 Mat2: 08 Mat2: 08 Mat3: 08 Mat3: Mat3 Desc: Formation Top Depth: 61.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Overburden and Bedrock Materials Interval Formation ID: 932788806 Layer: 3 | Formation ID |): | 932788805 | | | |
| General Color: BLUE Mat1: 05 Mat2: CLAY Mat2: Mat3: Mat3: Mat6 Desc: Formation Top Depth: 13.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Mat6 Desc: Formation ID: 932788809 Layer: 6 Color: 2 General Color: GREY Mat1: 05 Most Common Material: CLAY Mat2: 08 Mat2 Desc: FINE SAND Mat3: Formation Top Depth: Formation End Depth: 61.0 Formation End Depth: 73.0 Formation End Depth: 73.0 Formation End Depth: 61.0 Formation End Depth: 61.0 Formation End Depth: 73.0 Formation End Depth: 61.0 Formation End Depth: 61.0 Formation End Depth: 61.0 Formation End Depth: 61.0 F | | | | | | |
| Mat1: 05 Most Common Material: 05 Most Common Material: 05 Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation Top Depth: 13.0 Formation End Depth: 20.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788809 Layer: 6 Color: 2 General Color: GREY Mat1: 05 Most Common Material: 05 Most Common Material: 05 Most Common Material: 08 Mat2 Desc: FINE SAND Mat3: Mat3 Desc: Formation Top Depth: 61.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Satistic Sand Satistic Satistic Sand Satistic Satistic Satistic Satistic Satistic Satistic Satistic Satistic Satistic | | ne: | | | | |
| Mat2: Mat2 Desc: Mat3 Desc: Is 0 Formation Top Depth: 13.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788809 Layer: 6 Color: 2 General Color: GREY Mat1: 05 Most Common Material: CLAY Mat2: 08 Mat2 Desc: FINE SAND Mat3: 98 Mat3 Desc: Formation Top Depth: 61.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788806 Layer: 3 | | <i>n</i> . | | | | |
| Mat2 Desc: Mat3: Mat3 Desc: 13.0 Formation Top Depth: 20.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788809 Layer: 6 Color: 2 General Color: GREY Mat1: 05 Most Common Material: CLAY Mat2: 08 Mat2 Desc: FINE SAND Mat3: Formation Top Depth: 61.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation Interval Formation ID: 932788806 Layer: 3 | | on Material: | CLAY | | | |
| Mat3: Mat3 Desc: Formation Top Depth: 13.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 932788809 Layer: 6 Color: 2 General Color: GREY Mat1: 05 Most Common Material: CLAY Mat2: 08 Mat2 Desc: FINE SAND Mat3: 61.0 Formation End Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 932788806 Layer: 3 | | | | | | |
| Mat3 Desc: 13.0 Formation End Depth: 20.0 Formation End Depth UOM: ft Overburden and Bedrock Waterials Interval Formation ID: 932788809 Layer: 6 Color: 2 General Color: GREY Mat1: 05 Most Common Material: CLAY Mat2: 08 Mat3 Desc: FINE SAND Formation Top Depth: 61.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788806 Layer: 3 | | | | | | |
| Formation End Depth: 20.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788809 Layer: 6 Color: 2 General Color: GREY Mat1: 05 Most Common Material: CLAY Mat2: 08 Mat3: FINE SAND Mat3: 61.0 Formation Top Depth: 61.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Materials Interval Formation ID: 932788306 Layer: 3 | Mat3 Desc: | | | | | |
| Overburden and Bedrock Materials Interval 932788809 Formation ID: 932788809 Layer: 6 Color: 2 General Color: GREY Mat1: 05 Most Common Material: CLAY Mat2: 08 Mat2 Desc: FINE SAND Mat3: Formation Top Depth: Formation End Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Materials Interval Formation ID: 932788806 Layer: 3 | | | | | | |
| ### Materials Interval Formation ID: | | | | | | |
| Formation ID: 932788809 Layer: 6 Color: 2 General Color: GREY Mat1: 05 Most Common Material: O8 Mat2 Desc: FINE SAND Mat3: Mat3 Desc: Formation Top Depth: 61.0 Formation End Depth UOM: ft Coverburden and Bedrock Materials Interval Formation ID: 932788806 Layer: 3 | | | | | | |
| Layer: 6 Color: 2 General Color: GREY Mat1: 05 Most Common Material: CLAY Mat2: 08 Mat2 Desc: FINE SAND Mat3: Mat3 Desc: Formation Top Depth: 61.0 Formation End Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 932788806 Layer: 3 | | | 022700000 | | | |
| Color: 2 General Color: GREY Mat1: 05 Most Common Material: CLAY Mat2: 08 Mat2 Desc: FINE SAND Mat3: Formation Top Depth: Formation Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 932788806 Layer: 3 | | ·. | | | | |
| Mat1: 05 Most Common Material: CLAY Mat2: 08 Mat2 Desc: FINE SAND Mat3: Formation Top Depth: Formation Top Depth: 61.0 Formation End Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 932788806 Layer: 3 | Color: | | 2 | | | |
| Most Common Material: CLAY Mat2: 08 Mat3 Desc: FINE SAND Formation Top Depth: 61.0 Formation End Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788806 Layer: 3 | | or: | | | | |
| Mat2: 08 Mat2 Desc: FINE SAND Mat3: Formation Top Depth: 61.0 Formation End Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788806 Layer: 3 | | on Material | | | | |
| Mat3: Mat3 Desc: Formation Top Depth: 61.0 Formation End Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788806 Layer: 3 | Mat2: | materiar. | | | | |
| Mat3 Desc: Formation Top Depth: 61.0 Formation End Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788806 Layer: 3 | Mat2 Desc: | | FINE SAND | | | |
| Formation Top Depth: 61.0 Formation End Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788806 Layer: 3 | | | | | | |
| Formation End Depth: 73.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932788806 Layer: 3 | | op Depth: | 61.0 | | | |
| Overburden and Bedrock Materials Interval Formation ID: 932788806 Layer: 3 | Formation En | nd Depth: | | | | |
| Materials Interval 932788806 Layer: 3 | Formation E | nd Depth UOM: | ft | | | |
| Layer: 3 | | | | | | |
| Layer: 3 | Formation ID | es. | 932788806 | | | |
| Color: 3 | Layer: | | | | | |
| | Color: | | 3 | | | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|--|------------------|------|----|
| General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation El | on Material: op Depth: | BLUE 05 CLAY 28 SAND 11 GRAVEL 20.0 23.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: | or: on Material: | 932788808 5 3 BLUE 05 CLAY 28 SAND | | | |
| Formation To Formation El Formation El | op Depth: nd Depth: nd Depth UOM: | 29.0 61.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | >= |
| Formation ID Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En | or: on Material: op Depth: | 932788804 1 6 BROWN 05 CLAY 11 GRAVEL | | | |
| Annular Space Sealing Reco | ce/Abandonment ord | | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth U | IOM: | 933212443 2 85.0 95.0 ft | | | |
| Method of Co Use | onstruction & Well | | | | |
| Method Cons | truction Code: | 966918107 2 Rotary (Convent.) | | | |

Order No: 22092300332

Other Method Construction:

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

Pipe Information

Pipe ID: 11057013

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 930822008

Layer: 1
Material: 1

Open Hole or Material: STEEL

Depth From:

Depth To:82.0Casing Diameter:6.0Casing Diameter UOM:inchCasing Depth UOM:ft

Construction Record - Screen

 Screen ID:
 933395503

 Layer:
 1

 Slot:
 012

 Screen Top Depth:
 82.0

 Screen End Depth:
 85.0

Screen Material:

Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 6.0

Results of Well Yield Testing

Pumping Test Method Desc:PUMPPump Test ID:996918107

Pump Set At: Static Level: 14.0 80.0 Final Level After Pumping: Recommended Pump Depth: 80.0 Pumping Rate: 12.0 Flowing Rate: Recommended Pump Rate: 10.0 Levels UOM: ft GPM Rate UOM: Water State After Test Code: Water State After Test: **CLEAR**

Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

 Pump Test Detail ID:
 935139203

 Test Type:
 Recovery

 Test Duration:
 60

 Test Level:
 14.0

 Test Level UOM:
 ft

Water Details

Water ID: 934001053

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|---|---------------------|--|--|------|
| Layer: Kind Code: Kind: Water Found D Water Found D | | 7 | RESH 5.0 | | | | |
| <u>Links</u> | | | | | ; | | |
| Bore Hole ID: Depth M: Year Complete Well Complete Audit No: | | 10508443 28.956 1985 1985/12/05 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 691\6918107.pdf 43.8729597544545 -79.5216941582961 | |
| <u>35</u> | 1 of 1 | | N/0.0 | 284.9 / 18.44 | lot 30 con 4 ON | | wwis |
| Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatin Reliab Depth to Bedre Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: | tus: al: ethod: oilty: ock: edrock: | | 'AUGHAN TOWN (| | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 02-Sep-1994 00:00:00 TRUE 1508 1 YORK 030 04 CON | |
| PDF URL (Map) | XXXXX XX | | ttps://d2khazk8e83 | rdv.cloudfront.net/ | moe_mapping/downloads/ | /2Water/Wells_pdfs/692\6922776.pdf | |
| Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path: | d Date: | 1 1 4 | 993/03/06 993 3.8897310526241 79.5291848433585 92\6922776.pdf | | | | |
| Bore Hole Infor | rmation | | | | | | |
| Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Loc Method De Elevrc Desc: | ed: | 10513079 06-Mar-199 | 93 00:00:00 | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 618140.00 4860677.00 N83 3 margin of error : 10 - 30 m | |

Location Source Date:

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

Supplier Comment:

Method of Construction & Well

<u>Use</u>

Method Construction ID:

966922776

Method Construction Code:

Method Construction: Other Method Construction: Not Known

Pipe Information

Pipe ID:

11061649

Casing No: Comment:

Alt Name:

<u>Links</u>

Bore Hole ID:

10513079

Depth M:

Year Completed:

1993 1993/03/06

Well Completed Dt: Audit No:

144935

Tag No:

Contractor:

Path: Latitude: Longitude: 1508

TRUE

Yes

7201

YORK

030

CON

04

692\6922776.pdf 43.8897310526241 -79.5291848433585

22-May-2019 00:00:00

WWIS

Order No: 22092300332

36 1 of 1 NE/0.0

288.2 / 21.77

KIRBY RD KEELE ST lot 30 con 4

Vaughan ON

Data Entry Status:

Abandonment Rec:

Concession Name:

Easting NAD83:

UTM Reliability:

Northing NAD83:

Flowing (Y/N): Flow Rate:

Date Received:

Selected Flag:

Form Version:

Contractor:

Owner:

County:

Lot: Concession:

Zone:

Data Src:

Well ID: Construction Date: Use 1st:

Use 2nd:

7333389

Monitoring

Abandoned-Other

Final Well Status: Water Type:

Casing Material: Audit No:

Tag:

Constructn Method:

Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth:

Overburden/Bedrock:

Pump Rate: Static Water Level:

Clear/Cloudy:

Z310134

A241203

Municipality:

VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map):

Site Info:

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/733\33389.pdf$

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

2019/04/09 2019

Depth (m): Latitude:

43.8881765916865

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

-79.5231478303014 Longitude: Path: 733\7333389.pdf

Bore Hole Information

1007458466 Bore Hole ID:

Records

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

Cluster Kind:

09-Apr-2019 00:00:00 Date Completed: Remarks:

Loc Method Desc: Elevrc Desc:

on Water Well Record

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

Annular Space/Abandonment

Sealing Record

1007914668 Plug ID: Layer:

Plug From: 0.0 20.0 Plug To: Plug Depth UOM:

Pipe Information

1007913104 Pipe ID:

Casing No: Comment: Alt Name:

Construction Record - Casing

1007916086 Casing ID:

Layer: 5 Material: **PLASTIC**

Open Hole or Material:

Depth From: Depth To:

Casing Diameter: 2.25 Casing Diameter UOM: Inch

Casing Depth UOM:

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: Pump Set At: Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft Elevation: Elevrc:

Zone: 17 618628.00 East83: 4860513.00 North83: Org CS: UTM83

UTMRC:

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

Order No: 22092300332

wwr Location Method:

1007916863

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|--|---|------------------|--|---|------|
| Rate UOM: Water State A Water State A Pumping Tes Pumping Dur Pumping Dur Flowing: | After Test: t Method: ation HR: | ode: | GPM 0 | | | | |
| Hole Diamete | <u>r</u> | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete | | | 1007915430 8.25 0.0 ft Inch | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | ted: | 10074584 2019 2019/04/0 Z310134 | | | Tag No: Contractor: Path: Latitude: Longitude: | A241203 7201 733\7333389.pdf 43.8881765916865 -79.5231478303014 | |
| <u>37</u> | 1 of 1 | | SW/0.0 | 255.6 / -10.89 | lot 27 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St: Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | atus: rial: flethod: i: ibility: lrock: Bedrock: Level: | 6913877 Domestic 0 Water Su | pply VAUGHAN TOWN (| | Flowing (Y/N): Flow Rate: Data Entry Status: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 22-Feb-1977 00:00:00 TRUE 1663 1 YORK 027 04 CON | f |
| Additional De | tail(s) (Man |) | | | | | |
| Well Complete Year Complete Depth (m): Latitude: Longitude: Path: | ed Date: | ÷ | 1976/07/20 1976 29.5656 43.8731912903832 -79.5411082525109 691\6913877.pdf |) | | | |

Bore Hole Information

Bore Hole ID:

10504457

Elevation:

DP2BR: Spatial Status: Elevrc: Zone:

Code OB: Code OB Desc:

617214.70 East83: North83: 4858823.00

Order No: 22092300332

Open Hole: Cluster Kind: Org CS:

UTMRC:

Date Completed: Remarks:

margin of error: 100 m - 300 m UTMRC Desc:

Loc Method Desc:

Location Method:

Original Pre1985 UTM Rel Code 5: margin of error: 100 m - 300 m

Elevrc Desc:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

932767575

Layer:

20-Jul-1976 00:00:00

Color:

General Color:

Mat1:

09

Most Common Material:

MEDIUM SAND

Mat2:

Mat2 Desc:

COARSE SAND

Mat3:

Mat3 Desc:

80.0 Formation Top Depth: Formation End Depth: 97.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

932767570

Layer: Color: General Color:

3 **BLUE** 05

Mat1: Most Common Material: Mat2: Mat2 Desc:

CLAY 28 SAND

Mat3: Mat3 Desc:

18.0

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

36.0

Overburden and Bedrock

Materials Interval

Formation ID:

932767571

Layer: Color: General Color:

3 **BLUE**

5

Mat1: Most Common Material: 05 CLAY

Mat2: Mat2 Desc:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|--|------------------|------|----|
| Mat3: Mat3 Desc: Formation To Formation El | op Depth: nd Depth: nd Depth UOM: | 36.0 46.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | ā |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation El | or: on Material: op Depth: | 932767567 1 6 BROWN 05 CLAY 81 SANDY | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation El | or: on Material: op Depth: | 932767572 6 2 GREY 08 FINE SAND 06 SILT 46.0 47.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation El | or: on Material: op Depth: | 932767573 7 3 BLUE 05 CLAY 06 SILT 47.0 61.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: | r | 932767568 2 | | | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|-------------------------------|--|------------------|------|----|
| Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | n Material: op Depth: | 5 YELLOW 05 CLAY 11 GRAVEL 6.0 12.0 | | | 3 |
| Formation En | nd Depth UOM: | ft | | | |
| Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En | : n Material: op Depth: | 932767569 3 5 YELLOW 05 CLAY | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: | r: n Material: | 932767574 8 2 GREY 09 MEDIUM SAND | | | |
| Formation To Formation En Formation En | | 80.0 ft | | | |
| Method of Co Use | nstruction & Well | | | | |
| Method Cons | truction Code: | 966913877 2 Rotary (Convent.) | | | |
| Pipe Informat | tion . | 44050007 | | | |
| Pipe ID: Casing No: Comment: Alt Name: | | 11053027 1 | | | |

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

Casing ID: 930817487

1 Layer: Material: Open Hole or Material: STEEL

Depth From:

Depth To: 86.0 Casing Diameter: 5.0 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

933392846 Screen ID: Layer: 014 Slot: Screen Top Depth: 86.0 Screen End Depth: 89.0 Screen Material: Screen Depth UOM: ft Screen Diameter UOM: inch

Results of Well Yield Testing

Screen Diameter:

PUMP Pumping Test Method Desc: 996913877 Pump Test ID:

5.0

Pump Set At: 12.0 Static Level: Final Level After Pumping: 80.0 Recommended Pump Depth: 30.0 Pumping Rate: 20.0

Flowing Rate: Recommended Pump Rate: 8.0 Levels UOM: ft **GPM** Rate UOM: Water State After Test Code: CLEAR Water State After Test: Pumping Test Method: Pumping Duration HR: 1 Pumping Duration MIN: 0 Νo Flowing:

Draw Down & Recovery

934364758 Pump Test Detail ID: Recovery Test Type: Test Duration: 15 12.0 Test Level: Test Level UOM: ft

Water Details

933997037 Water ID: Layer: Kind Code: FRESH Kind: Water Found Depth: 70.0 Water Found Depth UOM: ft

<u>Links</u>

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|---|--|--|---|---|------|
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 10504457 29,5656 1976 1976/07/20 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 691\6913877.pdf 43.8731912903832 -79.5411082525109 | |
| 38 | 1 of 1 | | SE/0.0 | 262.8 / -3.64 | ON | | BORE |
| Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth I Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground Concession: Location D: Survey D: Comments: | Date: Level: er Use: lse: m: Elev m: Note: | 590319 215500914 Unknown Outcrop .9 Ground Sur 261 262 | | | Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: | No Initial Entry No No OGS-OLW-62-286 43.872936 -79.521234 17 618812 4858823 Not Applicable | |
| Geology Stra Top Depth: Bottom Dept Material 1: Material 2: Material 3: Material 4: Gsc Material 8 Stratum Desc | ntum ID: h: or: Descriptio | 218339748 0 .9 Till Sand | | records provided by | Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: | runcated [Stratum Description] field. | |
| Source | | | | | | | |
| Source Type. Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail Confiden 1: | | Varies to 20 H C | ological Survey 004 Ontario Geological PDT Master Datab | Survey Fieldwork M base A: -242609187 I OGS 1:50,000 maj | | Spatial/Tabular 6 1:50,000 NAD83 Mean Average Sea Level | |
| Source List | | | | | | | |

Source Date:

Source Identifier: Source Type:

Scale or Resolution:

6

Data Survey

Varies to 2004 1:50,000

Ontario Geological Survey Fieldwork Mapping Ontario Geological Survey

Source Name: Source Originators: Horizontal Datum:

Vertical Datum: Projection Name: NAD83

Mean Average Sea Level Universal Transvers Mercator

Order No: 22092300332

erisinfo.com | Environmental Risk Information Services

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|--|----------------------|--|--|------|
| 39 | 1 of 1 | | SSW/0.0 | 254.9 / -11.58 | lot 26 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed. Well Depth: Overburden/E Pump Rate: Static Water I Clear/Cloudy. Municipality: Site Info: | atus: lethod: : bilty: rock: Bedrock: Level: | 6913007 Domestic 0 Water Supp | oly 'AUGHAN TOWN (| VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 22-Dec-1975 00:00:00 TRUE 3108 1 YORK 026 04 CON | |
| PDF URL (Map | p): | h | ttps://d2khazk8e83 | rdv.cloudfront.net/i | moe_mapping/downloads/2 | 2Water/Wells_pdfs/691\6913007.pdf | |
| Mell Complete Year Complete Depth (m): Latitude: Longitude: Path: | ed Date: | 1 1 2 4 | 975/11/07 975 5.6032 3.870319852552 79.5348310483376 91\6913007.pdf | i. | | | |

Bore Hole Information

| Bore Hole ID: | 10503600 | Elevation: | |
|------------------------|-------------------------|---------------------------------------|-------------------------------|
| DP2BR: | | Elevrc: | |
| Spatial Status: | | Zone: | 17 |
| Code OB: | | East83: | 617724.70 |
| Code OB Desc: | | North83: | 4858513.00 |
| Open Hole: | | Org CS: | |
| Cluster Kind: | | UTMRC: | 4 |
| Date Completed: | 07-Nov-1975 00:00:00 | UTMRC Desc: | margin of error: 30 m - 100 m |
| Remarks: | | Location Method: | p4 |
| Loc Method Desc: | Original Pre1985 UTM Re | Code 4: margin of error: 30 m - 100 m | |
| Elevrc Desc: | | | |
| Location Source Date: | | | |
| Improvement Location S | Source: | | |
| Improvement Location I | Vlethod: | | |
| | | | |

Order No: 22092300332

Overburden and Bedrock

Source Revision Comment: Supplier Comment:

Materials Interval

 Formation ID:
 932762915

 Layer:
 3

 Color:
 2

 General Color:
 GREY

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|--------------------------------------|--|------------------|------|----|
| Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | n Material: | 05 CLAY 28 SAND | | | |
| Mat3 Desc: Formation To Formation En Formation En | | 31.0 67.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | r: | 932762913 1 8 BLACK 02 TOPSOIL | | | |
| Mat3 Desc: Formation To Formation En | p Depth: d Depth: d Depth UOM: | 0.0 3.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | r: n Material: p Depth: | 932762914 2 6 BROWN 05 CLAY 12 STONES | | | |
| Formation En Formation En | d Depth: d Depth UOM: | 31.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: | ·: | 932762917 5 3 BLUE 08 FINE SAND | | | |
| Mat3 Desc: Formation To Formation En Formation En | p Depth: d Depth: d Depth UOM: | 81.0 84.0 ft | | | |

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

Materials Interval

Formation ID: 932762916

 Layer:
 4

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 08

Mat2 Desc: FINE SAND
Mat3:

Mat3 Desc:

Formation Top Depth: 67.0 Formation End Depth: 81.0 Formation End Depth UOM: ft

Method of Construction & Well

<u>Use</u>

Method Construction ID:966913007Method Construction Code:1Method Construction:Cable Tool

Other Method Construction:

Pipe Information

 Pipe ID:
 11052170

 Casing No:
 1

Comment: Alt Name:

Construction Record - Casing

Casing ID: 930816600

Layer: 1
Material: 1
Open Hole or Material: STEEL

Depth From:

Depth To: 81.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

 Screen ID:
 933392292

 Layer:
 1

 Slot:
 006

Screen Top Depth: 81.0 Screen End Depth: 84.0 Screen Material:

Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 6.0

Results of Well Yield Testing

Pumping Test Method Desc: BAILER

 Pump Test ID:
 996913007

 Pump Set At:
 40.0

Static Level: 18.0 Final Level After Pumping: 78.0

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|---|--|------------------|--|---|------|
| Recommender Pumping Rate: Flowing Rate: Recommender Levels UOM: Water State A Water State A Pumping Test Pumping Durate Flowing: | ed Pump Ra fter Test C fter Test: t Method: ation HR: | ate: | 83.0 9.0 7.0 ft GPM 1 CLEAR 2 2 0 No | | 3 | | |
| Water Details | | | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | | 1: | 933996190 1 5 Not stated 81.0 ft | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID: Depth M: Year Complet Well Complet Audit No: | ted: | 105036 25.6032 1975 1975/11 | 2 | | Tag No: Contractor: Path: Latitude: Longitude: | 3108 691\6913007.pdf 43.870319852552 -79.5348310483376 | |
| 40 | 1 of 1 | | NE/0.0 | 285.8 / 19.35 | KIRBY RD KEELE S' Vaughan ON | T lot 30 con 4 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/L Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info: | atus: ial: iethod: : bilty: rock: Bedrock: | 733338 Monitor Abando Z31013 A24358 | ing ned-Other 3 2 VAUGHAN TOWN (| • | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 22-May-2019 00:00:00 TRUE Yes 7201 7 YORK 030 04 CON | |
| Additional De | tail(s) (Mar | o) | | | | | |
| Well Complete Year Complete Depth (m): Latitude: | ed Date: | | 2019/04/09 2019 43.8877925966615 | (4.) | | | |

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

Longitude: Path:

-79.5219995399684 733\7333388.pdf

Bore Hole Information

Bore Hole ID:

1007458460

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

Cluster Kind:

09-Apr-2019 00:00:00 Date Completed:

Remarks: Loc Method Desc:

on Water Well Record

Elevrc Desc:

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

Supplier Comment:

Annular Space/Abandonment

Sealing Record

Plug ID: Layer: Plug From: 1007914667

0.0 20.0

Pipe Information

Pipe ID:

Plug To: Plug Depth UOM:

1007913103

Casing No: Comment:

Alt Name:

Construction Record - Casing

Casing ID:

1007916085

Layer: Material:

5

Open Hole or Material:

PLASTIC

Depth From: Depth To:

Casing Diameter: Casing Diameter UOM: 2.25 Inch

Casing Depth UOM:

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: Pump Set At:

1007916862

Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM:

ft

Elevation:

Elevrc: Zone:

17 618721.00 East83: 4860472.00 North83: Org CS: UTM83

UTMRC:

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

Location Method: wwr

| Мар Кеу | Number of Records | of Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|---|------------------|--|---|------|
| Rate UOM: Water State A Water State A Pumping Test Pumping Dura Pumping Dura Flowing: | fter Test: t Method: ation HR: | GPM de: 0 | | | | |
| Hole Diameter | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth UG Hole Diameter | | 1007915429 8.25 0.0 6.0 ft Inch | | | | |
| <u>Links</u> | | | | | | |
| Bore Hole ID: Depth M: Year Complet Well Complet Audit No: | ted: 2 ted Dt: 2 | 1007458460 2019 2019/04/09 Z310133 | | Tag No: Contractor: Path: Latitude: Longitude: | A243582 7201 733\7333388.pdf 43.8877925966615 -79.5219995399684 | |
| 41 | 1 of 1 | ENE/0.0 | 284.6 / 18.16 | lot 29 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed, Well Depth: Overburden/E Pump Rate: Static Water I Clear/Cloudy: Municipality: Site Info: | Date: Intus: Intus: | 6906609 Domestic 0 Water Supply VAUGHAN TOWN (* | · | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 26-Oct-1951 00:00:00 TRUE 2501 1 YORK 029 04 CON | |
| | s what waste and | | , | FF | _, _, | |
| Mell Complete Year Complete Depth (m): Latitude: Longitude: Path: | ed Date: | 1948/11/28 1948 36.576 43.8867993083288 -79.520384567027 690\6906609.pdf | | | | |

Bore Hole Information

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

 Bore Hole ID:
 10497308
 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 618852.70

 Code OB Desc:
 North83:
 4860364.00

Open Hole: Org CS: Cluster Kind: UTMRC:

Date Completed:28-Nov-1948 00:00:00UTMRC Desc:unknown UTMRemarks:Location Method:p9

Loc Method Desc: Original Pre1985 UTM Rel Code 9: unknown UTM

Elevrc Desc:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

 Formation ID:
 932734637

 Layer:
 1

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 07

Mat2:07Mat2 Desc:QUICKSAND

Mat3: Mat3 Desc:

Formation Top Depth: 0.0
Formation End Depth: 120.0
Formation End Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID: 966906609
Method Construction Code: 8

Method Construction: Jetting

Other Method Construction:

Pipe Information

 Pipe ID:
 11045878

 Casing No:
 1

Comment: Alt Name:

Construction Record - Casing

Casing ID: 930809679

Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:

Depth From:
115.0
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

ft

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|---|--|------------------|--|---|------|
| Construction | Record - : | Screen | | | | | |
| Screen ID: Layer: Slot: Screen Top D Screen End D Screen Depth Screen Diamo Screen Diamo | Depth: rial: n UOM: eter UOM: | | 933388865 1 007 115.0 120.0 ft inch 2.0 | | | | |
| Results of W | ell Yield Te | sting | | | | | |
| Pumping Tes Pump Test ID Pump Set At: Static Level: Final Level A Recommende Pumping Rate Recommende Levels UOM: Water State A Pumping Tes Pumping Dur Pumping Dur Flowing: Water Details Water ID: Layer: Kind Code: Kind: Water Found Water Found | fter Pumpi ed Pump D e: : ed Pump R After Test: After Test: t Method: ration MIN: | ng: epth: ate: Code: | PUMP 996906609 80.0 115.0 2.0 ft GPM 1 CLEAR 1 No 933990016 1 1 FRESH 120.0 ft | | | | |
| <u>Links</u> Bore Hole ID Depth M: | | 1049730 36.576 | 8 | | Tag No: Contractor: | 2501 | |
| Year Comple Well Comple Audit No: | | 1948 1948/11/ | 28 | | Path: Latitude: Longitude: | 690\6906609.pdf 43.8867993083288 -79.520384567027 | |
| 42 | 1 of 1 | | WNW/0.0 | 274.9 / 8.41 | 2932 KIRBY ROAD Vaughan ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St: Water Type: Casing Mater Audit No: Tag: Constructn M | atus: rial: | 7296803 Test Hole Test Hole Z264200 A232251 | 9 | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: | 06-Oct-2017 00:00:00 TRUE 7215 7 | |

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | | DB | | |
|--|--|---|------------------|---|------|---|----|--|--|
| Elevation (m Elevatn Reli Depth to Be Well Depth: Overburden Pump Rate: Static Water Clear/Cloud Municipality: Site Info: | abilty: drock: /Bedrock: Level: v: | VAUGHAN TOWN (| VAUGHAN TWP) | County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | YORK | g | | | |
| PDF URL (Ma | ap): | https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/729\7296803.pdf | | | | | | | |

Additional Detail(s) (Map)

 Well Completed Date:
 2017/08/23

 Year Completed:
 2017

 Depth (m):
 19.812

 Latitude:
 43.887127994189

 Longitude:
 -79.5417478193889

 Path:
 729\7296803.pdf

Bore Hole Information

Elevation: 1006758468 Bore Hole ID: Elevrc: DP2BR: 17 Zone: Spatial Status: 617136.00 Code OB: East83: 4860370.00 Code OB Desc: North83: UTM83 Open Hole: Org CS: Cluster Kind: UTMRC: margin of error : 30 m - 100 m 23-Aug-2017 00:00:00 UTMRC Desc: Date Completed: Location Method: Remarks:

Order No: 22092300332

Loc Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:

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

Overburden and Bedrock

Materials Interval

 Formation ID:
 1006924012

 Layer:
 5

 Color:
 2

 Constant Color:
 CREY

 General Color:
 GREY

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 06

 Mat2 Desc:
 SILT

Mat3: Mat3 Desc:

Formation Top Depth: 50.0
Formation End Depth: 65.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1006924010

| | nber of cords | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|------------------|---|------------------|------------------|----|
| Layer: Color: General Color: Mat1: Most Common Mate Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Dep Formation End Dep | th: th: | 3 2 GREY 28 SAND 20.0 23.0 ft | | S ē - | |
| Overburden and Be Materials Interval | edrock | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mata Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Dep Formation End Dep | th: th: | 1006924011 4 2 GREY 06 SILT 28 SAND 66 DENSE 23.0 50.0 ft | | | |
| Overburden and Be Materials Interval | edrock | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mate Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Dep Formation End Dep | th: th: | 1006924008 1 6 BROWN 01 FILL 0.0 4.0 ft | | | |
| Overburden and Be Materials Interval | <u>edrock</u> | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mate Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Dep Formation End Dep | th: th: | 1006924009 2 6 BROWN 06 SILT 34 TILL 05 CLAY 4.0 20.0 ft | | | |

Annular Space/Abandonment

Records

Distance (m)

(m)

Sealing Record

 Plug ID:
 1006924021

 Layer:
 3

 Plug From:
 50.0

 Plug To:
 53.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

 Plug ID:
 1006924020

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 50.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

 Plug ID:
 1006924019

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 1.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

 Plug ID:
 1006924022

 Layer:
 4

 Plug From:
 53.0

 Plug To:
 65.0

 Plug Depth UOM:
 ft

Method of Construction & Well

Use

Method Construction ID:1006924018Method Construction Code:2

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Alt Name:

 Pipe ID:
 1006924007

 Casing No:
 0

 Comment:
 0

Construction Record - Casing

 Casing ID:
 1006924015

 Layer:
 1

 Material:
 5

 Open Hole or Material:
 PLASTIC

 Depth From:
 0.0

 Depth To:
 55.0

| Мар Кеу | Number Records | | Elev/Diff n) (m) | Site | | DB |
|--|---|---|---------------------|---|--|------|
| Casing Diam Casing Diam Casing Depti | eter UOM: | 2.0 inch ft | | | | |
| Construction | Record - S | creen | | | | |
| Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Depti Screen Diam Screen Diam | Depth: rial: h UOM: eter UOM: | 1006924016 1 10 55.0 65.0 5 ft inch 2.0 | | | | |
| Water Details | 5 | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found | | 1006924014 | | | | |
| Water Found | Depth UON | <i>1</i> 1: ft | | | | |
| Hole Diamete | e <u>r</u> | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U | ЈОМ: | 1006924013 9.0 0.0 65.0 ft inch | | | | |
| <u>Links</u> | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 1006758468 19.812 2017 2017/08/23 Z264200 | | Tag No: Contractor: Path: Latitude: ** Longitude: | A232251 7215 729\7296803.pdf 43.887127994189 -79.5417478193889 | |
| 43 | 1 of 1 | NNE/0.0 | 290.4 / 23.98 | lot 30 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatn Relia Depth to Bet Well Depth: Overburden/ Pump Rate: | tatus: erial: Method: n): abilty: drock: | 6906501 Commerical 0 Water Supply | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: | 1 26-Aug-1958 00:00:00 TRUE 1515 1 YORK 030 04 CON | |

DΒ Site Direction/ Elev/Diff Map Key Number of

Static Water Level: Zone:

UTM Reliability: Clear/Cloudy:

Distance (m)

VAUGHAN TOWN (VAUGHAN TWP) Municipality: Site Info:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6906501.pdf PDF URL (Map):

(m)

Additional Detail(s) (Map)

1958/05/31 Well Completed Date: Year Completed: 1958 48.1584 Depth (m):

Records

Latitude: 43.8896277041792 -79.5246607009982 Longitude: Path: 690\6906501.pdf

Bore Hole Information

Elevation: 10497200 Bore Hole ID: DP2BR: Elevrc:

Spatial Status: Zone: 618503.60 Code OB: East83: North83: 4860672.00 Code OB Desc:

Org CS: Open Hole:

UTMRC: Cluster Kind: UTMRC Desc: unknown UTM

31-May-1958 00:00:00 Date Completed: Location Method: p9 Remarks:

Original Pre1985 UTM Rel Code 9: unknown UTM Loc Method Desc:

Elevrc Desc: Location Source Date:

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

Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 932734064

Layer: 2 Color:

General Color: Mat1:

MEDIUM SAND Most Common Material:

Mat2: **GRAVEL** Mat2 Desc:

Mat3: Mat3 Desc:

Formation Top Depth: 30.0 140.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932734063 Formation ID: Layer:

Color: General Color:

Mat1:

PREV. DRILLED Most Common Material:

Mat2:

Mat2 Desc: Mat3: Mat3 Desc:

0.0 Formation Top Depth: Formation End Depth: 30.0 Formation End Depth UOM: ft

Records

Distance (m)

(m)

Overburden and Bedrock Materials Interval

932734066 Formation ID:

Layer: Color:

General Color:

09 Mat1:

MEDIUM SAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

150.0 Formation Top Depth: 158.0 Formation End Depth: Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

932734065 Formation ID: 3

Layer:

Color: General Color:

Mat1: 07

QUICKSAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

140.0 Formation Top Depth: Formation End Depth: 150.0 Formation End Depth UOM: ft

Method of Construction & Well

Use

966906501 Method Construction ID: Method Construction Code: Jetting Method Construction:

Other Method Construction:

Pipe Information

11045770 Pipe ID: Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 930809568

Layer: Material: STEEL Open Hole or Material:

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|--|---|------------------|--|--|------|
| Depth From: Depth To: Casing Diam Casing Diam Casing Depti | eter: eter UOM: | | 153.0 3.0 inch ft | | | | |
| Construction | Record - S | creen | | | | 8 | |
| Screen ID: Layer: Slot: Screen Top I Screen Mate Screen Depti Screen Diam Screen Diam | Depth: rial: h UOM: eter UOM: | | 933388804 1 007 153.0 158.0 ft inch 3,0 | | | | |
| Results of W | ell Yield Tes | sting | | | | | |
| Pumping Tes Pump Test II Pump Set At. Static Level: Final Level A Recommend Pumping Rate Recommend Levels UOM: Rate UOM: Water State A Pumping Tes Pumping Dui Flowing: Water Details Water ID: Layer: Kind Code: | O: : : : ed Pump De te: : ed Pump Ra After Test Co After Test: st Method: ration HR: ration MIN: | og: epth: ate: | PUMP 996906501 60.0 145.0 6.0 ft GPM 1 CLEAR 1 4 0 No | | | | |
| Kind: Water Found Water Found | | 1: | FRESH 150.0 ft | | | | |
| Links | | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 10497200 48.1584 1958 1958/05/3 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1515 690\6906501.pdf 43.8896277041792 -79.5246607009982 | |
| 44 | 1 of 1 | | SW/0.0 | 257.0 / -9.46 | lot 27 con 4 ON | | wwis |
| Well ID: Construction Use 1st: | n Date: | 6906605 Domestic | | | Flowing (Y/N): Flow Rate: Data Entry Status: | | |

| Мар Кеу | Number of | Direction/ | Elev/Diff | Site | DE | 3 |
|---------|-----------|--------------|-----------|------|----|---|
| | Records | Distance (m) | (m) | | | |

Selected Flag: Abandonment Rec:

Contractor:

TRUE

1622

Order No: 22092300332

Use 2nd:

Data Src: 25-Feb-1957 00:00:00 Date Received: Water Supply Final Well Status:

Water Type: Casing Material: Audit No:

Form Version: 1 Tag: Constructn Method: Owner: YORK County: Elevation (m): 027 Elevatn Reliabilty: Lot: Depth to Bedrock: Concession: 04 CON

Concession Name: Well Depth: Overburden/Bedrock: Easting NAD83: Northing NAD83: Pump Rate:

Static Water Level: Zone: UTM Reliability: Clear/Cloudy:

VAUGHAN TOWN (VAUGHAN TWP) Municipality: Site Info:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6906605.pdf PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 1956/10/16 1956 Year Completed: Depth (m): 12.192

43.872292800263 Latitude: -79.5412546354 Longitude: 690\6906605.pdf Path:

Bore Hole Information

Elevation: Bore Hole ID: 10497304 Elevrc: DP2BR:

Spatial Status: Zone:

617204.70 East83: Code OB: 4858723.00 North83: Code OB Desc:

Open Hole: Org CS: UTMRC: Cluster Kind:

margin of error: 30 m - 100 m Date Completed: 16-Oct-1956 00:00:00 UTMRC Desc: Location Method: Remarks:

Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m Loc Method Desc:

Elevrc Desc: Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

932734623 Formation ID:

Layer:

Color:

General Color:

Mat1:

FINE SAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

15.0 Formation Top Depth: Formation End Depth: 40.0

DB Elev/Diff Site Map Key Number of Direction/

Formation End Depth UOM:

Records

Overburden and Bedrock

Materials Interval

932734622 Formation ID:

Layer: Color:

General Color:

Mat1:

Most Common Material:

Mat2:

PREVIOUSLY DUG

Mat2 Desc: Mat3: Mat3 Desc:

0.0 Formation Top Depth: Formation End Depth: 15.0 Formation End Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID:

Method Construction Code:

966906605

Distance (m)

(m)

Cable Tool

Method Construction:

Other Method Construction:

Pipe Information

11045874 Pipe ID:

Casing No: Comment: Alt Name:

Construction Record - Casing

930809675 Casing ID:

Layer: Material: STEEL

Open Hole or Material:

Depth From: 40.0 Depth To: 4.0 Casing Diameter: Casing Diameter UOM: inch Casing Depth UOM: ft

Results of Well Yield Testing

PUMP Pumping Test Method Desc:

Pump Test ID: 996906605

Pump Set At:

Static Level: 12.0 Final Level After Pumping: 32.0

Recommended Pump Depth:

Pumping Rate: Flowing Rate:

6.0

Recommended Pump Rate: Levels UOM:

ft

Rate UOM: Water State After Test Code: GPM

Water State After Test: Pumping Test Method: CLEAR

| Map Key Numbe Record | | Elev/Diff (m) | Site | | DB |
|--|---|---------------------|--|--|------|
| Pumping Duration HR: Pumping Duration MIN: Flowing: | 5 0 No | | | | |
| Water Details | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UO | 933990012 1 1 FRESH 12.0 M : ft | e | | | |
| <u>Links</u> | | | | | |
| Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No: | 10497304 12.192 1956 1956/10/16 | | Tag No: Contractor: Path: Latitude: Longitude: | 1622 690\6906605.pdf 43.872292800263 -79.5412546354 | |
| 45 1 of 1 | SW/0.0 | 258.0 / -8.46 | lot 27 con 4 ON | | wwis |
| Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: | 6906604 Domestic 0 Water Supply VAUGHAN TOWN (| | | 1 03-Mar-1954 00:00:00 TRUE 1622 1 YORK 027 04 CON | |
| PDF URL (Map): | https://d2khazk8e83 | Brdv.cloudfront.net | /moe_mapping/downloads/: | 2Water/Wells_pdfs/690\6906604.pdf | |
| Additional Detail(s) (Ma | <u>p)</u> | | 80 | | |
| Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: | 1953/12/12 1953 28.0416 43.8722492259499 -79.5413677126018 690\6906604.pdf | | | | |
| Bore Hole Information | | | | | |
| Bore Hole ID: DP2BR: Spatial Status: | 10497303 | | Elevation: Elevrc: Zone: | 17 | |

Elev/Diff DBDirection/ Site Number of Map Key

UTMRC Desc:

р9

Order No: 22092300332

East83: 617195.70 Code OB: 4858718.00 Code OB Desc: North83:

(m)

Org CS: Open Hole: UTMRC: Cluster Kind: unknown UTM

Location Method: Remarks:

12-Dec-1953 00:00:00

Distance (m)

Original Pre1985 UTM Rel Code 9: unknown UTM Loc Method Desc: Elevrc Desc:

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

Supplier Comment:

Date Completed:

Overburden and Bedrock

Materials Interval

Formation ID: 932734618 3 Layer:

Color: 3 **BLUE** General Color: Mat1: 05 Most Common Material: CLAY

Records

Mat2: 09 Mat2 Desc: MEDIUM SAND

Mat3: Mat3 Desc:

25.0 Formation Top Depth: Formation End Depth: 32.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932734619 Formation ID:

Layer: Color: 3 BLUE General Color: Mat1: FINE SAND

Most Common Material: Mat2:

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 32.0 36.0 Formation End Depth: ft Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

932734621 Formation ID:

Layer: 6 Color: 3 General Color: **BLUE** Mat1:

Most Common Material: MEDIUM SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 76.0 Formation End Depth: 92.0

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

1

Order No: 22092300332

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

932734620 Formation ID: 5 Layer:

Color: BLUE General Color: Mat1: 05 CLAY Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

36.0 Formation Top Depth: Formation End Depth: 76.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932734616 Formation ID:

Layer: Color:

General Color:

02 Mat1: **TOPSOIL** Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 2.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932734617 2

Layer: Color:

YELLOW General Color: 05 Mat1: Most Common Material: CLAY 12 Mat2: **STONES** Mat2 Desc:

Mat3:

Mat3 Desc:

2.0 Formation Top Depth: Formation End Depth: 25.0 Formation End Depth UOM: ft

Method of Construction & Well

<u>Use</u>

966906604 Method Construction ID:

Method Construction Code: Method Construction:

Cable Tool

Other Method Construction:

Pipe Information

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|--|---|------------------|------|----|
| Pipe ID: Casing No: Comment: Alt Name: | | 11045873 1 | | | |
| Construction | Record - Casing | | | | \$ |
| Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Depth | eter: eter UOM: | 930809674 1 1 STEEL 87.0 4.0 inch ft | | | |
| Construction | Record - Screen | | | | |
| Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Diamo Screen Diamo Screen Diamo | Depth: rial: n UOM: eter UOM: | 933388861 1 007 87.0 92.0 ft inch 4.0 | | | |
| Results of We | ell Yield Testing | | | | |
| Pump Test ID Pump Set At: Static Level: Final Level A Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM: | fter Pumping: ed Pump Depth: e: : ed Pump Rate: After Test Code: After Test: it Method: ration HR: | PUMP 996906604 18.0 22.0 10.0 ft GPM 1 CLEAR 1 5 0 No | | | |
| <u>Water Details</u> | : | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found | Depth: | 933990011 1 1 FRESH 76.0 | | | |

<u>Links</u>

Water Found Depth: Water Found Depth UOM:

Tag No: Bore Hole ID: 10497303

76.0

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|-------------------------------|----------------------------|----------------------|--|--|------|
| Depth M: Year Compl Well Compl Audit No: | | 28 0416 1953 1953/12/12 | | | Contractor: Path: Latitude: Longitude: | 1622 690\6906604.pdf 43.8722492259499 -79.5413677126018 | |
| <u>46</u> | 1 of 1 | | WNW/0.0 | 270.8 / 4.38 | lot 30 con 4 ON | | wwis |
| Well ID: Constructio Use 1st: Use 2nd: Final Well S Water Type: Casing Mate Audit No: Tag: Constructn Elevation (n Elevatn Reli Depth to Be Well Depth: Overburden Pump Rate: Static Wate Clear/Cloud Municipality Site Info: | Status: : erial: Method: n): iabilty: edrock: n/Bedrock: r Level: | | AUGHAN TOWN | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 17-Jan-1967 00:00:00 TRUE 1622 1 YORK 030 04 CON | |
| PDF URL (M | | | грз.//аzкпаzквев | aruv.ciouaironi.nevi | тьое_тарріпу/сочтіоас: | s/2Water/Wells_pdfs/690\6906611.pdf | |
| Additional D | etail(s) (Map | n N | | | | | |
| Well Comple | | 19 | 966/08/19 966 93608 | | | | |

29.2608 Depth (m): 43.885312736638 Latitude: -79.544137453702 Longitude: 690\6906611.pdf Path:

10497310

Bore Hole Information

Bore Hole ID:

Elevrc: DP2BR: Zone: Spatial Status: 616947.60 East83: Code OB: 4860165.00 North83: Code OB Desc: Org CS: Open Hole: Cluster Kind: UTMRC: margin of error: 100 m - 300 m 19-Aug-1966 00:00:00 UTMRC Desc: Date Completed:

Location Method: Remarks: Original Pre1985 UTM Rel Code 5: margin of error: 100 m - 300 m Loc Method Desc:

Elevrc Desc:

Elevation:

Order No: 22092300332

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|--------------------------------------|--|------------------|------|----|
| Formation ID. Layer: Color: General Colo | | 932734644 4 | | | |
| Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | n Material: | 11 GRAVEL | | | |
| Mat3 Desc: Formation To Formation En | p Depth: d Depth: d Depth UOM: | 92.0 96.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID. Layer: Color: General Colo. Mat1: Most Commo | r: | 932734641 1 6 BROWN 05 CLAY | | | |
| Mat2: Mat2 Desc: Mat3: Mat3 Desc: | п маселаг. | | | | |
| Formation To Formation En Formation En | p Depth: d Depth: d Depth UOM: | 0.0 10.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: | r: | 932734642 2 3 BLUE 05 CLAY | | | |
| Mat3: Mat3 Desc: Formation To Formation En | p Depth: d Depth: d Depth UOM: | 10.0 30.0 ft | | | |
| Overburden a Materials Inte | nd Bedrock rval | | | | |
| Formation ID: Layer: Color: | | 932734643 3 | | | |
| General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | | 14 HARDPAN 11 GRAVEL | | | |
| Mat3 Desc: Formation To Formation En | | 30.0 92.0 | | | |

Formation End Depth UOM: ft

Records

Method of Construction & Well

<u>Use</u>

Method Construction ID: Method Construction Code: Method Construction:

966906611 Cable Tool

Distance (m)

(m)

Other Method Construction:

Pipe Information

Pipe ID: Casing No: Comment: Alt Name:

11045880

Construction Record - Casing

Casing ID: Layer:

930809681

Material: Open Hole or Material:

STEEL

Depth From:

92.0 5.0

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

inch ft

Construction Record - Screen

Screen ID: Layer:

933388867

Slot: Screen Top Depth: Screen End Depth: 020 92.0 96.0

Screen Material: Screen Depth UOM:

ft inch 5.0

Screen Diameter UOM: Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:

PUMP

Pump Test ID: Pump Set At: Static Level:

996906611 30.0

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

92.0 92.0 8.0

Flowing Rate:

8.0 Recommended Pump Rate: Levels UOM:

GPM

Rate UOM: Water State After Test Code:

CLEAR

Water State After Test: Pumping Test Method: Pumping Duration HR: **Pumping Duration MIN:** Flowing:

1 8 0

| Map Key | Number Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|---|---|----------------------|--|---|------|
| Water Details | | | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found I | | F S | | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID: Depth M: Year Comple Well Complet Audit No: | ted: | 10497310 29.2608 1966 1966/08/19 | Ð | | Tag No: Contractor: Path: Latitude: Longitude: | 1622 690\6906611.pdf 43.885312736638 -79_544137453702 | |
| <u>47</u> | 1 of 1 | | NNE/0.0 | 290.4 / 23.96 | KIRBY RD KEELE ST Vaughan ON | lot 30 con 4 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Ste Water Type: Casing Mater Audit No: Tag: Constructn N Elevation (m) Elevatin Relia Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info: | atus: rial: Method:): bility: lrock: Bedrock: Level: | | VAUGHAN TOWN (| | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 22-May-2019 00:00:00 TRUE Yes 7201 7 YORK 030 04 CON | |
| PDF URL (Maj | p): | ŀ | nttps://d2khazk8e83 | rdv.cloudfront,net/r | moe_mapping/downloads/: | 2Water/Wells_pdfs/733\7333384.pdf | |
| Additional De Well Complete Year Complete Depth (m): Latitude: Longitude: Path: | ed Date: | 2 2 - | 2019/04/09 2019 43.8900606374587 79.5247197304422 733\7333384.pdf | | ş | | |
| Bore Hole Info | ormation_ | | | | | | |
| Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet | s: sc: | 100745797 09-Apr-201 | 72 | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: | 17 618498.00 4860720.00 UTM83 4 margin of error : 30 m - 100 m | |

Order No: 22092300332

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

Ŷ.

Order No: 22092300332

Remarks: Location Method: wwr on Water Well Record

Loc Method Desc: Elevrc Desc:

Location Source Date: Improvement Location Source:

Improvement Location Method: Source Revision Comment: Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID:

1007914663 Layer: Plug From: 0.0 20.0 Plug To:

ft

PLASTIC

1007916858

0

Plug Depth UOM:

Pipe Information

1007913099 Pipe ID:

Casing No: Comment: Alt Name:

Construction Record - Casing

1007916081 Casing ID:

Layer: Material: 5

Open Hole or Material:

Depth From:

Depth To: Casing Diameter: 2.0 Casing Diameter UOM: Inch

Casing Depth UOM:

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: Pump Set At: Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft GPM Rate UOM:

Water State After Test Code: Water State After Test: Pumping Test Method:

Pumping Duration HR: Pumping Duration MIN:

Flowing:

Hole Diameter

Hole ID: 1007915424 Diameter: 8.25 0.0 Depth From:

| Мар Кеу | Number Record | | rection/ stance (m) | Elev/Diff (m) | Site | | DB |
|---|---|--|------------------------|--------------------|--|---|------|
| Depth To: Hole Depth U Hole Diamete | | 6.0 ft Inch | | | | | |
| Links | | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 1007457972 2019 2019/04/09 Z304831 | | | Tag No: Contractor: Path: Latitude: Longitude: | Å242432 7201 733\7333384.pdf 43.8900606374587 -79.5247197304422 | |
| 48 | 1 of 1 | sw | //0.0 | 251.4 / -15.07 | lot 26 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatn Relii Depth to Bet Well Depth: Overburden: Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: PDF URL (Material Complet Year Complet Year Complet Depth (m): Latitude: Longitude: Path: | tatus: Prial: Method: n): abilty: drock: /Bedrock: * Level: y: ap): etail(s) (Ma | https:// p) 1975/ 1975 23.774 43.870 -79.53 | //d2khazk8e83 08/25 | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 23-Sep-1975 00:00:00 TRUE 4743 1 YORK 026 04 CON | |
| Bore Hole Int | formation | | | | | | |
| Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind | ıs: esc: | 10503382 | | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: | 17 617349.70 4858547.00 | |
| Date Comple Remarks: Loc Method I Elevrc Desc: Location Sou Improvement | eted: Desc: urce Date: | | | TM Rel Code 4: mai | UTMRC Desc: Location Method: rgin of error : 30 m - 100 m | margin of error : 30 m - 100 m p4 | |

Improvement Location Method: Source Revision Comment:

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

932761894

Layer: Color: General Color:

2 GREY

Mat1: Most Common Material: 05 CLAY

Mat2: Mat2 Desc: Mat3: 11 GRAVEL

Mat3 Desc:

Formation Top Depth: 15.0
Formation End Depth: 60.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

932761892

Layer: Color:

1 2 GREY

ft

4

General Color: Mat1:

02 TOPSOIL

Most Common Material: Mat2: Mat2 Desc: Mat3:

Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 1.0

Formation End Depth: Formation End Depth UOM:

W.

Overburden and Bedrock

Materials Interval

Formation ID:

932761895

Layer: Color:

6 BROWN

General Color: Mat1:

BROWN 08

Most Common Material:

FINE SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

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

60.0 78.0 ft

Overburden and Bedrock

Materials Interval

Formation ID:

932761893

Layer: Color:

6

General Color:

BROWN

| Map Key Number Records | | Elev/Diff (m) | Site | DB |
|--|--|------------------|------|----|
| Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UC | . 1.0 . 15.0 . ft | | | |
| Method of Construction Use | & Well | | | |
| Method Construction ID: Method Construction Co Method Construction: Other Method Construct | Cable Tool | | | |
| Pipe Information | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | 11051952 1 | | | |
| Construction Record - C | asing | | | |
| Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: | 930816355 1 1 STEEL 67.0 6.0 inch ft | | | |
| Construction Record - S | <u>creen</u> | | | |
| Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: | 933392129 1 006 67.0 75.0 ft inch 6.0 | | | |
| Results of Well Yield Tes | ting | | | |
| Pumping Test Method De Pump Test ID: Pump Set At: Static Level: Final Level After Pumpin Recommended Pump De Pumping Rate: Flowing Rate: Recommended Pump Ra Levels UOM: Rate UOM: | 996912786 18.0 g: 68.0 pth: 75.0 5.0 | | | |

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|--|--|------------------|--|--|------|
| Water State / Water State / Pumping Tes Pumping Du Pumping Du Flowing: | After Test: at Method: ration HR: | | 1 CLEAR 2 2 0 No | | | | |
| Draw Down | & Recovery | 4 | | | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | n: | | 934362012 Recovery 15 35.0 ft | | | | |
| Draw Down & | Recovery | 4 | | | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | 1: | | 934883318 Recovery 45 18.0 ft | | | | |
| Draw Down 8 | Recovery | 4 | | | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | n: | | 934623680 Recovery 30 21.0 ft | | | | |
| Water Details | i | | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | | м: | 933995975 1 1 FRESH 65.0 ft | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 1050338: 23.7744 1975 1975/08/: | | | Tag No: Contractor: Path: Latitude: Longitude: | 4743 691\6912786.pdf 43.8706856144331 -79.5394892190946 | |
| 49 | 1 of 1 | | NE/0.0 | 289.9 / 23.45 | lot 30 con 4 Vaughan ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I | atus: rial: | 7332840 Monitorin Observat Z282361 A250689 | ng ion Wells | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: | 14-May-2019 00:00:00 TRUE 7464 7 | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | D |
|--|--|---|---------------------|--|---|---|
| Elevation (m, Elevatn Relia Depth to Bed Well Depth: Overburden/ Pump Rate: Static Water | nbilty: Irock: Bedrock: Level: | | | County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: | YORK 030 04 CON | |
| Clear/Cloudy Municipality: Site Info: | <i>':</i> | VAUGHAN TOWN (| (VAUGHAN TWP) | UTM Reliability: | | |
| PDF URL (Ma | p): | https://d2khazk8e83 | Brdv.cloudfront.net | /moe_mapping/downloads | s/2Water/Wells_pdfs/733\7332840.pdf | |
| Additional De | etail(s) (Map) | | | | | |
| Well Complet Year Complet Depth (m): Latitude: Longitude: Path: | | 2019/01/10 2019 9.144 43.8882607545742 -79.5206060837897 733\7332840.pdf | | | | |
| Bore Hole Inf | <u>ormation</u> | | | | | |
| Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. | s: | 7434697 | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: | 17 618832.00 4860526.00 UTM83 4 | |
| Date Comple Remarks: .oc Method D | | lan-2019 00:00:00 on Water Well Reco | ord | UTMRC Desc: Location Method: | margin of error : 30 m - 100 m wwr | |
| mprovement | Location Sourc Location Metho ion Comment: | | | | | |
| Overburden a Materials Inte | nd Bedrock rval | | | | | |
| Formation ID: ayer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | r: | 1007905482 1 6 BROWN 02 TOPSOIL | | | | |
| Mat3 Desc: Formation To Formation En | | 0.0 1.0 ft | | | | |
| | and Bedrock | ft | | | | |

1007905485

Formation ID:

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|------------------|------|----|
| Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM | 4 2 GREY 28 SAND 91 WATER-BEARING 25.0 30.0 ft | | | ž. |
| Overburden and Bedrock Materials Interval | · | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | 1007905484 3 2 GREY 28 SAND 06 SILT 84 SILTY 20.0 25.0 | | | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | 1007905483 2 6 BROWN 28 SAND 06 SILT 84 SILTY 1.0 20.0 | | | |
| Annular Space/Abandonme Sealing Record | ent_ | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: | 1007906805 2 18.0 0.0 ft | | | |
| Annular Space/Abandonme Sealing Record | <u>nt</u> | | | |
| Plug ID: Layer: Plug From: | 1007906804 1 30.0 | | | |

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

Plug To: 18.0 Plug Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID:1007908574Method Construction Code:6Method Construction:Boring

Other Method Construction:

Pipe Information

 Pipe ID:
 1007904410

 Casing No:
 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1007908977

Layer: 1
Material: 5

Open Hole or Material:PLASTICDepth From:0.0Depth To:20.0Casing Diameter:2.0Casing Diameter UOM:InchCasing Depth UOM:ft

Construction Record - Screen

 Screen ID:
 1007909450

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 20.0

 Screen End Depth:
 30.0

 Screen Material:
 5

 Screen Depth UOM:
 ft

 Screen Diameter UOM:
 inch

 Screen Diameter:
 2.0

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: 1007910029
Pump Set At:
Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft Rate UOM: GPM

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

Pumping Duration MIN: Flowing:

Order No: 22092300332

0

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

Hole Diameter

1007907993 Hole ID: Diameter: 10.0 0.0 Depth From: 30.0 Depth To: Hole Depth UOM: ft

Hole Diameter UOM:

<u>Links</u>

Use 1st:

1007434697 Bore Hole ID: Depth M: 9.144 2019 Year Completed: 2019/01/10 Well Completed Dt: Audit No: Z282361

Tag No: Contractor: Path:

Latitude:

Longitude:

A250689 7464

733\7332840.pdf 43.8882607545742 -79.5206060837897

22-May-2019 00:00:00

292.0 / 25.52 KIRBY RD KEELE ST lot 30 con 4 NE/0.0 50 1 of 1 **WWIS** Vaughan ON

7333385 Well ID: Construction Date:

Inch

Flowing (Y/N): Flow Rate: Monitoring Data Entry Status: Data Src:

Use 2nd: Abandoned-Other Date Received: Final Well Status: Selected Flag:

TRUE Water Type: Yes Casing Material: Abandonment Rec: 7201 Z304830 Contractor: Audit No: A241204 Form Version: Tag:

Owner: Constructn Method: YORK County: Elevation (m): Lot: 030 Elevatn Reliabilty: Concession: 04 Depth to Bedrock:

CON Concession Name: Well Depth: Easting NAD83: Overburden/Bedrock: Northing NAD83: Pump Rate:

Zone: Static Water Level: UTM Reliability: Clear/Cloudy:

VAUGHAN TOWN (VAUGHAN TWP) Municipality: Site Info:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/733\7333385.pdf PDF URL (Map):

Additional Detail(s) (Map)

2019/04/09 Well Completed Date: 2019 Year Completed:

Depth (m): 43.8900730133158 Latitude: -79.5242836845515 Longitude: 733\7333385.pdf Path:

Bore Hole Information

1007458448 Elevation: Bore Hole ID: Elevrc: DP2BR:

17 Spatial Status: Zone: 618533.00 East83: Code OB: 4860722.00 North83: Code OB Desc: UTM83 Org CS: Open Hole: UTMRC: 4 Cluster Kind:

DB Map Key Elev/Diff Site Number of Direction/

Date Completed:

09-Apr-2019 00:00:00

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

Records

Remarks: Loc Method Desc:

on Water Well Record

Distance (m)

(m)

Elevrc Desc:

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

Supplier Comment:

Annular Space/Abandonment

Sealing Record

Plug ID: Layer: Plug From: 1007914664

0.0 20.0 ft

Pipe Information

Plug Depth UOM:

Pipe ID:

Plug To:

1007913100

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: Layer:

1007916082

Material:

Open Hole or Material: Depth From: Depth To:

PLASTIC 0.0

Casing Diameter: Casing Diameter UOM: Casing Depth UOM:

2.0 Inch ft

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID:

1007916859

Pump Set At: Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: Rate UOM:

GPM

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

Pumping Duration MIN:

Flowing:

0

Hole Diameter

Hole ID: Diameter: 1007915425

8.25

| Map Key Numb Recor | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|---|------------------------------------|--|---|------|
| Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: | 0.0 6.0 ft Inc | | | | | |
| Hole Diameter | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: | ft Inc | D7915426 h | | | | |
| <u>Links</u> | | | | | | |
| Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No: | 1007458448 2019 2019/04/09 Z304830 | | | Tag No: Contractor: Path: Latitude: Longitude: | A241204 7201 733\7333385.pdf 43.8900730133158 -79.5242836845515 | |
| <u>51</u> 1 of 1 | | SW/0.0 | 257.5 / -8.95 | lot 26 con 4 ON | | wwis |
| Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map): | VA | UGHAN TOWN (| VAUGHAN TWP) rdv.cloudfront.net | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 02-Jun-1988 00:00:00 TRUE 3108 1 YORK 026 04 CON | |
| Additional Detail(s) (N Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: | 198 198 21. 43. | 38/05/27 38 9456 8714895059949 .541099908063 1\6919616.pdf | | | | |
| Bore Hole Information | 10500030 | | | Elevation' | | |

Bore Hole ID: DP2BR: 10509939

Elevation: Elevrc:

Order No: 22092300332

*

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

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

Date Completed: 27-May-1988 00:00:00

Remarks:

Loc Method Desc: on Water Well Record

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

Overburden and Bedrock

Materials Interval

Formation ID: 932797520

 Layer:
 8

 Color:
 3

 General Color:
 BLUE

 Mat1:
 28

 Most Common Material:
 SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 51.0
Formation End Depth: 72.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932797515

 Layer:
 3

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 12.0 Formation End Depth: 15.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932797513

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0

Zone: 17 East83: 617218.70 North83: 4858634.00

Org CS: UTMRC:

UTMRC Desc: margin of error: 100 m - 300 m

Order No: 22092300332

Location Method: ww

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

4

Order No: 22092300332

Formation End Depth: 5.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932797514 Formation ID: Layer: Color: **BROWN** General Color: 05 Mat1: CLAY Most Common Material: 28 Mat2: SAND Mat2 Desc: Mat3: 12 STONES Mat3 Desc: Formation Top Depth: 5.0 Formation End Depth: 12.0 Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 932797519

 Layer:
 7

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 11

 Mat2 Desc:
 GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth: 45.0
Formation End Depth: 51.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932797518

 Layer:
 6

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 81

 Mat2 Desc:
 SANDY

Mat3: Mat3 Desc:

Formation Top Depth: 39.0 Formation End Depth: 45.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932797516

 Layer:
 4

 Color:
 6

 General Color:
 BROWN

 Mat1:
 05

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|-------------------------------|---|------------------|------|----|
| Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En | p Depth: | CLAY 28 SAND 15.0 20.0 ft | | (%) | |
| Overburden a Materials Inte | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | r: n Material: p Depth: | 932797517 5 3 BLUE 05 CLAY 20.0 39.0 ft | | | |
| | nstruction & Well | K | | | |
| Method Cons Method Cons Method Cons | truction Code: | 966919616 2 Rotary (Convent.) | | | |
| Pipe Informate Pipe ID: Casing No: Comment: Alt Name: | <u>ion</u> | 11058509 1 | | | |
| | Record - Casing | 00000075 | | | |
| Casing ID: Layer: Material: Open Hole or Depth To: Casing Diame Casing Depth | eter: eter UOM: | 930823675 1 1 STEEL 60.0 6.0 inch ft | | | |
| | Record - Screen | | | | |
| Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth | epth: ial: | 933396536 1 006 69.0 72.0 | | | |

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

Screen Diameter UOM: inch 6.0

Results of Well Yield Testing

PUMP Pumping Test Method Desc: 996919616 Pump Test ID: Pump Set At: Static Level: 11.0 Final Level After Pumping: 67.0 Recommended Pump Depth: 70.0 Pumping Rate: 10.0 Flowing Rate: Recommended Pump Rate: 10.0 ft Levels UOM:

Rate UOM:

Water State After Test Code:

Water State After Test:

CLEAR

Pumping Test Method:

Pumping Duration HR:

Pumping Duration MIN:

No

Water Details

 Water ID:
 934002562

 Layer:
 1

 Kind Code:
 1

 Kind:
 FRESH

 Water Found Depth:
 51.0

 Water Found Depth UOM:
 ft

Links

 Bore Hole ID:
 10509939

 Depth M:
 21.9456

 Year Completed:
 1988

 Year Completed:
 1988
 Path:
 691\6919616.pdf

 Well Completed Dt:
 1988/05/27
 Latitude:
 43.8714895059949

 Audit No:
 26272
 Longitude:
 -79.5410999908063

52 1 of 1 NE/0.0 293.4 / 26.98 KIRBY RD KEELE ST lot 30 con 4 WWIS Vaughan ON

Tag No: Contractor:

3108

Order No: 22092300332

Well ID: 7333391 Flowing (Y/N):
Construction Date: Flow Rate:
How Let: Page 15th Page

 Use 1st:
 Monitoring
 Data Entry Status:

 Use 2nd:
 Data Src:

 Final Well Status:
 Abandoned-Other
 Date Received:
 22-May-2019 00:00:00

 Water Type:
 Selected Flag:
 TRUE

 Casing Material:
 Abandonment Rec:
 Yes

 Audit No:
 Z310142
 Contractor:
 7201

 Tag:
 A242098
 Form Version:
 7

Overburden/Bedrock:Easting NAD83:Pump Rate:Northing NAD83:Static Water Level:Zone:Clear/Cloudy:UTM Reliability:

Municipality: VAUGHAN TOWN (VAUGHAN TWP)

Site Info:

PDF URL (Map):

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/733\33391.pdf$

Additional Detail(s) (Map)

Records

Well Completed Date: Year Completed:

2019/04/09 2019

Depth (m): Latitude:

43.8894728412614

Distance (m)

(m)

Longitude: Path:

-79.5224310664296 733\7333391.pdf

Bore Hole Information

Bore Hole ID:

1007458481

Elevation: Elevrc: Zone: East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

618683.00

4860658.00

margin of error: 30 m - 100 m

UTM83

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

Date Completed: Remarks: Loc Method Desc: 09-Apr-2019 00:00:00

on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Annular Space/Abandonment

Sealing Record

Plug ID:

1007914670

Layer: Plug From:

0.0 20.0 ft

Plug To: Plug Depth UOM:

Pipe Information

Pipe ID: Casing No: 1007913106

Comment: Alt Name:

Construction Record - Casing

Casing ID:

1007916088

Layer: Material:

5

Open Hole or Material:

PLASTIC

Depth From: Depth To:

Casing Diameter:

2.25

Casing Diameter UOM:

Inch

Casing Depth UOM:

Results of Well Yield Testing

| Мар Кеу | Number Records | | Elev/Diff (m) | Site | | DB |
|---|---|--|------------------|--|---|------|
| Pumping Test Pump Test IE Pump Set At: Static Level: Final Level A Recommende Pumping Rate Recommende Levels UOM: Rate UOM: Water State A Water State A Pumping Test Pumping Dur Flowing: | o: fter Pumpi. ed Pump D ee: ed Pump R After Test C After Test: et Method: ration HR: | 1007916865 ng: epth: ate: ft GPM | | | | |
| Hole Diamete Hole ID: Diameter: Depth From: Depth To: Hole Depth U | юм: | 1007915432 8.25 0.0 6.0 ft Inch | | | | |
| Links Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 1007458481 2019 2019/04/09 Z310142 | | Tag No: Contractor: Path: Latitude: Longitude: | A242098 7201 733\7333391.pdf 43.8894728412614 -79.5224310664296 | |
| 53 Well ID: Construction Use 1st: Use 2nd: Final Well St | atus: | NE/0.0 6915399 Domestic 0 Water Supply | 290.3 / 23.86 | Iot 30 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: | 1 25-Apr-1980 00:00:00 | wwis |
| Water Type: Casing Mate Audit No: Tag: Construct n M Elevation (m Elevatin Relia Depth to Bed Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: PDF URL (Ma | rial: Method:): abilty: drock: Bedrock: Level: | VAUGHAN TOWN (| VAUGHAN TWP) | Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | TRUE 1663 1 YORK 030 04 CON | |

DB Map Key Number of Direction/ Elev/Diff Site

Additional Detail(s) (Map)

Records

Well Completed Date: Year Completed: Depth (m):

1979/10/30 1979 47.8536

Latitude: Longitude: 43.8886865903341 -79.520812161785

Distance (m)

(m)

Path:

DP2BR: Spatial Status:

Code OB:

Bore Hole Information

Bore Hole ID:

10505960

Elevation: Elevrc:

Zone: East83:

618814.60 4860573.00 North83:

17

Org CS:

UTMRC: margin of error : 100 m - 300 m UTMRC Desc:

Cluster Kind: 30-Oct-1979 00:00:00 Date Completed:

Remarks:

Location Method: Original Pre1985 UTM Rel Code 5: margin of error: 100 m - 300 m

Loc Method Desc:

Code OB Desc: Open Hole:

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

932775142

Layer: Color: General Color:

YELLOW 05 CLAY

2

Mat1: Most Common Material:

Mat2: Mat2 Desc: Mat3:

Mat3 Desc: 1.0 Formation Top Depth: Formation End Depth: 14.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

932775149

Layer: Color: 9

General Color: Mat1:

GREY 80

Most Common Material:

FINE SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:

134.0 140.0

Formation End Depth: Formation End Depth UOM:

ft

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

Overburden and Bedrock

Materials Interval

Formation ID:

932775146

Layer: Color: 6

General Color:

3 BLUE

Mat1: Most Common Material: 05 CLAY

Mat2: Mat2 Desc: 81 SANDY

Mat3: Mat3 Desc:

38.0

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

109.0 ft

Overburden and Bedrock

Materials Interval

Formation ID:

932775143

Layer: Color:

3

General Color: Mat1:

BLUE 05

Most Common Material: Mat2:

CLAY 12

Mat2 Desc: Mat3:

STONES

Mat3 Desc:

Formation Top Depth: Formation End Depth: Formation End Depth UOM: 14.0 27.0 ft

Overburden and Bedrock

Materials Interval

Formation ID:

932775144

Layer: Color:

5

General Color:

YELLOW

Mat1: Most Common Material: 05 CLAY

Mat2: Mat2 Desc:

Mat3:

Mat3 Desc: Formation Top Depth:

27.0

Formation End Depth: Formation End Depth UOM: 34.0 ft

Overburden and Bedrock

Materials Interval

Formation ID:

932775151

FINE SAND

Layer: Color: 11 2

General Color: Mat1:

GREY 80

Most Common Material: Mat2:

78

Mat2 Desc:

MEDIUM-GRAINED

Mat3:

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|---|------------------|------|-----|
| Mat3 Desc: Formation To Formation El Formation El | op Depth: nd Depth: nd Depth UOM: | 154.0 157.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | 34 | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | or: | 932775148 8 3 BLUE 05 CLAY | | | |
| Mat3 Desc: Formation To Formation El Formation El | op Depth: nd Depth: nd Depth UOM: | 130.0 134.0 ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation El | or: on Material: op Depth: | 932775147 7 2 GREY 09 MEDIUM SAND 109.0 130.0 ft | | | 260 |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | or: on Material: op Depth: | 932775150 10 2 GREY 09 MEDIUM SAND 140.0 154.0 ft | | | |
| Overburden : Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: |): | 932775141 1 6 | | 5 | |

| | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|-----------------------|--|------------------|------|----|
| General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top E Formation End E | Depth: Depth: | BROWN 02 TOPSOIL 0.0 1.0 ft | | | |
| Overburden and Materials Interva | | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top L Formation End L | Depth: Depth: | 932775145 5 6 BROWN 28 SAND 34.0 38.0 ft | | | |
| Method of Cons | truction & Well | | | | |
| Use Method Constru Method Constru Method Constru Other Method Co | ction Code: ction: | 966915399 2 Rotary (Convent.) | | | |
| Pipe Information Pipe ID: Casing No: Comment: Alt Name: | 1 | 11054530 1 | | | |
| Construction Re | ecord - Casing | | | | |
| Casing ID: Layer: Material: Open Hole or Ma Depth From: Depth To: Casing Diameter Casing Depth UC | r: r UOM: | 930819112 1 1 STEEL 145.0 5.0 inch ft | | | |
| Construction Re | ecord - Screen | | | | |
| Screen ID: Layer: Slot: Screen Top Dept Screen End Dept | th: th: | 933393812 1 020 145.0 148.0 | | | |

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|----------------------------|-------------------|------------|----------------------------|------------------|---------------------------|---------------------|------|
| Screen Mate | rial: | | | | | | |
| Screen Dept | | ft | | | | | |
| Screen Diam | | | ich | | | | |
| Screen Diam | eter: | 5 | .0 | | | | |
| Results of W | ell Yield Tes | ting | | | | | |
| Pumping Tes | et Method De | sc. B | AILER | | | | |
| Pump Test II | | | 96915399 | | | | |
| Pump Set At | | | | | | | |
| Static Level: | | 1 | 10.0 | | | | |
| Final Level A | fter Pumpin | g: 1: | 25.0 | | | | |
| Recommend | ed Pump De | | 30.0 | | | | |
| Pumping Rat | | 1 | 0.0 | | | | |
| Flowing Rate | | . – | ^ | | | | |
| Recommend | | | | | | | |
| Levels UOM: | | ft | SPM | | | | |
| Rate UOM: | Affar Took Co | | | | | | |
| Water State | | | LEAR | | | | |
| Pumping Tes | | 2 | | | | | |
| Pumping Du | | 1 | | | | | |
| Pumping Du | | 3 | | | | | |
| Flowing: | | N | lo | | | | |
| Draw Down | & Recovery | | | | | | |
| Pump Test D | etail ID: | 9: | 34359396 | | | | |
| Test Type: | otan ibi | | ecovery | | | | |
| Test Duration | n: | 1: | | | | | |
| Test Level: | | 1 | 10.0 | | | | |
| Test Level U | ом: | ft | | | | | |
| Water Details | 5. | | | | | | |
| | | | | | | | |
| Water ID: | | | 33998580 | | | | |
| Layer: | | 1 | | | | | |
| Kind Code: | | 1 | | | | | |
| Kind: | | | RESH | | | | 2 |
| Water Found Water Found | | | 40.0 | | | | |
| Water round | Вери, оот | | | | | | |
| Links | | | | | | | |
| Bore Hole ID |). | 10505960 | | | Tag No: | | |
| Bore Hole IL Depth M: | | 47.8536 | | | Contractor: | 1663 | |
| Year Comple | | 1979 | | | Path: | | |
| Well Comple | | 1979/10/30 | | | Latitude: | 43.8886865903341 | |
| Audit No: | - | | | | Longitude: | -79.520812161785 | |
| <u>54</u> | 1 of 1 | | NNE/0.0 | 291.8 / 25.31 | KIRBY RD KE Vaughan ON | ELE ST lot 30 con 4 | wwis |
| Well ID: | | 7333387 | | | Flowing (Y/N): | | |
| er cii iD. | | | | | | | |

Well ID: 7333387 Construction Date:

Flowing (Y/N): Flow Rate: Data Entry Status: Monitoring Data Src:

22-May-2019 00:00:00 TRUE Abandoned-Other Date Received:

Order No: 22092300332

Final Well Status: Water Type: Casing Material: Selected Flag: Abandonment Rec: Yes 7201 Z310132 Contractor:

Audit No:

Use 1st:

Use 2nd:

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

Tag: A242400 Form Version:

Constructn Method: Owner: YORK Elevation (m): County: Lot: 030 Elevatn Reliabilty: Concession: 04 Depth to Bedrock: Concession Name: CON Well Depth: Easting NAD83: Overburden/Bedrock: Pump Rate:

Northing NAD83: Zone: UTM Reliability:

Order No: 22092300332

Clear/Cloudy:
Municipality: VAUGHAN TOWN (VAUGHAN TWP)

Site Info:

Static Water Level:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/733\7333387.pdf

Additional Detail(s) (Map)

Well Completed Date: 2019/04/09 Year Completed: 2019

Depth (m):

 Latitude:
 43.8903804835746

 Longitude:
 -79.5243881392592

 Path:
 733\7333387.pdf

Bore Hole Information

 Bore Hole ID:
 1007458457
 Elevation:

 DP2BR:
 Elevrc:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 618524.00

 Code OB Desc:
 North83:
 4860756.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 4

 Date Completed:
 09-Apr-2019 00:00:00
 UTMRC Desc:
 margin of error ± 30 m - 100 m

 Remarks:
 Location Method:
 wwr

Remarks: Location Method: w
Loc Method Desc: on Water Well Record

Loc Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:

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

Annular Space/Abandonment

Sealing Record

 Plug ID:
 1007914666

 Layer:
 1

Pipe Information

Pipe ID: 1007913102

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1007916084

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|--|------------------|--|---|------|
| Layer: Material: Open Hole of Depth From: | | | 1 5 PLASTIC 0.0 | | | | |
| Depth To: Casing Diam Casing Diam Casing Deptl | eter UOM: | | 2.0 Inch ft | | | | |
| Results of W | ell Yield Te | esting | | | | | |
| Pumping Tes Pump Test IL Pump Set At. Static Level: Final Level A Recommend Pumping Rat |): : .fter Pumpi ed Pump D te: | ing: | 1007916861 | | | | |
| Flowing Rate Recommend Levels UOM: Rate UOM: Water State | ed Pump R After Test (| | ft GPM | | | | |
| Water State A Pumping Tes Pumping Dui Pumping Dui Flowing: | st Method: ration HR: | | 0 | | | | |
| Hole Diamete | <u>er</u> | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U | | | 1007915428 8.25 0.0 6.0 ft Inch | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 10074584 2019 2019/04/0 Z310132 | 09 | | Tag No: Contractor: Path: Latitude: Longitude: | A242400 7201 733\7333387.pdf 43,8903804835746 -79.5243881392592 | |
| <u>55</u> | 1 of 1 | | SSW/0.0 | 250.1 / -16.31 | ON | | BORE |
| Borehole ID: OGF ID: Status: Type: Use: Completion Static Water | Date: | 589991 21550058 Unknown Outcrop | | | Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: | No Initial Entry No No OGS-OLW-62-288 | |
| Primary Wate Sec. Water L Total Depth Depth Ref: Depth Elev: Drill Method | er Use: Ise: m: | .9 Ground S | Surface | | Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: | 43.869544 -79.537497 17 617512 4858423 | |

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|---------------------------------------|---|--------------------|--|---|------|
| Orig Ground Elev Reliabil DEM Ground Concession: Location D: Survey D: Comments: | l Note: d Elev m: | 250 249 | | | Location Accuracy: Accuracy: | Not Applicable | |
| Borehole Ge | ology Strat | <u>um</u> | | | | | |
| Geology Str. Top Depth: Bottom Dep Material Col. Material 1: Material 3: Material 3: Material 4: Gsc Material Stratum Desc | th: or: Descriptio | 218339750 0 .9 Till Sand | | records provided t | Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: by the department have a tr | runcated [Stratum Description] field. | |
| Source | | | | | | | |
| Source Type Source Orig Source Date Confidence: Observatio: Source Name Source Detai Confiden 1: | : :: e: | Varies to 2 H | ological Survey 004 Ontario Geological (PDT Master Datab | oase A: -11965600 | | Spatial/Tabular 6 1:50,000 NAD83 Mean Average Sea Level ultants. | |
| Source List Source Ident Source Type Source Date Scale or Res Source Name Source Origin | e: :: solution: e: | | • | | Horizontal Datum: Vertical Datum: Projection Name: Mapping | NAD83 Mean Average Sea Level Universal Transvers Mercator | |
| <u>56</u> | 1 of 1 | | SW/0.0 | 254.3 / -12.19 | lot 26 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatn Relia Depth to Bet Well Depth: Overburden/ Pump Rate: Static Water | tatus: Method:): abilty: drock: (Bedrock: | 6915931 Domestic 0 Water Sup | pły | 3 | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 08-Oct-1981 00:00:00 TRUE 3903 1 YORK 026 04 | |

DBDirection/ Elev/Diff Site Number of Map Key

Municipality: Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

(m)

PDF URL (Map):

Additional Detail(s) (Map)

Records

Well Completed Date: Year Completed:

1981/06/22 1981 23.4696

Depth (m): Latitude: Longitude:

43.8704751612014 -79.5399299569382

Distance (m)

Path:

Bore Hole Information

Bore Hole ID:

10506480

Elevation:

DP2BR: Spatial Status: Code OB:

Elevrc: Zone: East83: North83:

617314.70 4858523.00

Order No: 22092300332

17

Code OB Desc: Open Hole: Cluster Kind:

Org CS: UTMRC:

Date Completed:

UTMRC Desc: margin of error: 100 m - 300 m 22-Jun-1981 00:00:00

Remarks: Loc Method Desc: Location Method:

Elevrc Desc:

Location Source Date:

Original Pre1985 UTM Rel Code 5: margin of error: 100 m - 300 m

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

932777998

Formation ID: Layer: Color: General Color:

Mat3:

2 **BROWN** 28

Mat1: Most Common Material: Mat2: Mat2 Desc:

SAND STONES 77 LOOSE

Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:

49.0 77.0 ft

Overburden and Bedrock

Materials Interval

Formation ID: Layer:

932777997

Color: General Color:

6 **BROWN**

Mat1: Most Common Material: Mat2:

05 CLAY 12

Mat2 Desc:

STONES

Mat3:

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|--|------------------|------|----|
| Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: | HARD 0.0 49.0 ft | | | |
| Method of Construction & Well Use | | | | |
| Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: | 966915931 2 Rotary (Convent.) | | | |
| Pipe Information | 44055050 | | | |
| Pipe ID: Casing No: Comment: Alt Name: | 11055050 1 | | | |
| Construction Record - Casing | | | | |
| Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: | 930819699 1 1 STEEL 74.0 6.0 inch ft | | | |
| Construction Record - Screen | | | | |
| Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: | 933394182 1 012 74.0 77.0 ft inch 5.75 | | | 9 |
| Results of Well Yield Testing | | | | |
| Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: | PUMP 996915931 11.0 70.0 65.0 20.0 10.0 ft GPM 1 CLEAR 1 4 | | | |

Year Completed: 43.8704751612014 Latitude: 1981/06/22 Well Completed Dt:

-79.5399299569382 Audit No: Longitude:

289.9 / 23.46 2400 KIRBY ROAD NNE/0.0 57 1 of 1 **WWIS** Vaughan ON

Order No: 22092300332

7296802 Flowing (Y/N): Well ID: Flow Rate: Construction Date: Test Hole Data Entry Status: Use 1st: Data Src: Use 2nd: 06-Oct-2017 00:00:00 Final Well Status: Test Hole Date Received:

Selected Flag: TRUE Water Type:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|---|--------------------|---|--|----|
| Casing Mate Audit No: Tag: Constructo I Elevation (m Elevatn Relii Depth to Bed Well Depth: Overburden: Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | Z26424 A23226 Method:): abilty: drock: /Bedrock: Level: /: | 2 VAUGHAN TOWN (| | | 7215 7 YORK | |
| PDF URL (Ma | np): | https://d2khazk8e83 | Brdv.cloudfront.ne | et/moe_mapping/downloads | s/2Water/Wells_pdfs/729\7296802.pdf | |
| Additional De Well Comple Year Comple Depth (m): Latitude: Longitude: Path: | ted Date: | 2017/08/24 2017 7.62 43.890795960255 -79.5251871209677 729\7296802.pdf | | | | |
| Bore Hole In | formation | | | | | |
| Improvement | ss: sc: l: eted: 24-Aug- Desc: urce Date: t Location Source: t Location Method: sion Comment: | 8431 2017 00:00:00 on Water Well Reco | ord | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 618459.00 4860801.00 UTM83 4 margin of error : 30 m - 100 m wwr | |
| Materials Intellegence Formation ID Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En | r: on Material: op Depth: | 1006923995 2 6 BROWN 05 CLAY 28 SAND 11 GRAVEL 10.0 21.0 ft | | | | |

Overburden and Bedrock

Materials Interval

1006923994 Formation ID:

Layer: Color: 6

Records

BROWN General Color: 01 Mat1: Most Common Material: FILL

Mat2:

Mat2 Desc: 77 Mat3: LOOSE Mat3 Desc: Formation Top Depth: 0.0 Formation End Depth: 10.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

1006923996 Formation ID:

Layer: 3 Color: **GREY** General Color: 05 Mat1: Most Common Material: CLAY Mat2: 06 SILT Mat2 Desc: Mat3: 66 DENSE Mat3 Desc: Formation Top Depth: 21.0 Formation End Depth: 25.0 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

1006924003 Plug ID:

Layer: Plug From: 0.0 Plug To: 1.0 ft Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

1006924006 Plug ID: Layer: Plug From: 4

14.0 25.0 Plug To: Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1006924005

Layer: Plug From: 3 11.0 Plug To: 14.0 Plug Depth UOM: ft

Annular Space/Abandonment

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

Sealing Record

Plug ID: 1006924004

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 11.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1006924002

Method Construction Code: 2

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 1006923993

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 1006923999

Layer: 1
Material: 5

Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 15.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1006924000

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 15.0

 Screen End Depth:
 25.0

 Screen Material:
 5

 Screen Depth UOM:
 ft

Screen Diameter UOM: inch Screen Diameter: 2.0

Water Details

Water ID: 1006923998

 Layer:
 1

 Kind Code:
 8

 Kind:
 Untested

 Water Found Depth:
 17.0

Water Found Depth: 17
Water Found Depth UOM: ft

Hole Diameter

 Hole ID:
 1006923997

 Diameter:
 9.0

 Depth From:
 0.0

| Map Key | Number Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|--|---|------------------|--|--|------|
| Depth To: Hole Depth U Hole Diamete | | ft | 5.0 nch | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 100675843 7.62 2017 2017/08/24 Z264242 | 1 | 9 | Tag No: Contractor: Path: Latitude: Longitude: | A232262 7215 729\7296802.pdf 43.890795960255 -79.5251871209677 | |
| <u>58</u> | 1 of 1 | | SW/0.0 | 255.3 / -11.14 | 11290 pine valley dr Vaughan ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St: Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevatin Relia Depth to Bed Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | tatus: Method: i): abilty: drock: /Bedrock: Level: /: | 7348501 Public Water Supp Z324628 A264373 | oly AUGHAN TOWN | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 03-Dec-2019 00:00:00 TRUE 7221 7 YORK | |
| Additional De | B-000000000000000000000000000000000000 | | | | | | |
| Well Complet Year Complet Depth (m): Latitude: Longitude: Path: | | 20 33 43 | 019/11/03 019 3.2232 3.8701463766899 79.5402702818176 | | | | |
| Bore Hole Info | formation | | | | | | |
| Bore Hole ID |); | 100773223 | 5 | | Elevation: | | |

| Bore Hole ID: | 1007732235 | Elevation: | |
|------------------|----------------------|------------------|-------------------------------|
| DP2BR: | | Elevrc: | |
| Spatial Status: | | Zone: | 17 |
| Code OB: | | East83: | 617288.00 |
| Code OB Desc: | | North83: | 4858486.00 |
| Open Hole: | | Org CS: | UTM83 |
| Cluster Kind: | | UTMRC: | 4 |
| Date Completed: | 03-Nov-2019 00:00:00 | UTMRC Desc: | margin of error: 30 m - 100 m |
| Remarks: | | Location Method: | wwr |
| Loc Method Desc: | on Water Well Record | | |

Elevrc Desc:

Location Source Date: Improvement Location Source:

DBMap Key Number of Direction/ Elev/Diff Site

Improvement Location Method: Source Revision Comment:

Records

Distance (m)

(m)

Supplier Comment:

Overburden and Bedrock

Materials Interval

1008133337 Formation ID:

Layer: Color: **BROWN** General Color: Mat1: 05 CLAY Most Common Material: 12 Mat2: STONES Mat2 Desc:

Mat3: 73 HARD Mat3 Desc: Formation Top Depth: 0.0 Formation End Depth: 13.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

1008133340 Formation ID:

Layer: Color: **GREY** General Color: 28 Mat1: Most Common Material: SAND 11 Mat2: **GRAVEL** Mat2 Desc: Mat3: 27 OTHER Mat3 Desc: Formation Top Depth: 102.0 Formation End Depth: 105.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1008133341

5 Layer: 2 Color: General Color: **GREY** Mat1: 11 **GRAVEL** Most Common Material: 12 Mat2: **STONES** Mat2 Desc: Mat3: 27 Mat3 Desc: OTHER 105.0 Formation Top Depth: 109.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

1008133339 Formation ID:

Layer: 3 Color: General Color: **GREY**

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | L | ЭB |
|---|--------------------------------------|--|------------------|------|---|----|
| Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | | 08 FINE SAND 56.0 | | | | |
| Formation En | d Depth: d Depth UOM: | 102.0 ft | | | | |
| Overburden a Materials Inte | | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: | ; | 1008133338 2 2 GREY 05 CLAY | | | | |
| Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation En | o Depth: d Depth: d Depth UOM: | 73 HARD 13.0 56.0 ft | | | | |
| Annular Spac Sealing Recor | e/Abandonment rd | | | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth UG | OM: | 1008134205 1 0.0 20.0 ft | | | | |
| Annular Space Sealing Recor | e/Abandonment rd | | | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth UG | ом: | 1008134206 2 20.0 101.0 ft | | | | |
| Method of Con Use | nstruction & Well | | | | | |
| Method Const Method Const Method Const Other Method | ruction Code: | 1008135059 2 Rotary (Convent.) | | | | |
| Pipe Informati Pipe ID: Casing No: Comment: Alt Name: | <u>'on</u> | 1008132647 0 | | | | |

Map Key Number of Direction/ Elev/Diff Site DB

Casing ID: 1008135349

 Layer:
 1

 Material:
 1

 Open Hole or Material:
 STEEL

 Depth From:
 -2.0

 Depth To:
 101.0

Records

 Depth To:
 101.0

 Casing Diameter:
 6.121500015258789

Distance (m)

(m)

Casing Diameter UOM: Inch Casing Depth UOM: ft

Construction Record - Screen

1008135718 Screen ID: Layer: 2 20 Slot: Screen Top Depth: 105.0 109.0 Screen End Depth: Screen Material: Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 5.0

Construction Record - Screen

Screen ID: 1008135717 Layer: 12 Slot: 101.0 Screen Top Depth: Screen End Depth: 104.0 Screen Material: Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 5.0

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: 1008136166

Pump Set At: 60.0

Static Level: 25.600000381469727

Final Level After Pumping: 29.399999618530273

Recommended Pump Depth: 60.0 Pumping Rate: 30.0

Flowing Rate:

 Recommended Pump Rate:
 30.0

 Levels UOM:
 ft

 Rate UOM:
 GPM

 Water State After Test Code:
 1

 Water State After Test:
 CLEAR

Water State After Test: CLE
Pumping Test Method: 0
Pumping Duration HR: 1
Pumping Duration MIN:

Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 1008137038
Test Type: Draw Down

Test Duration: 5

Test Level: 27.399999618530273

Test Level UOM: ft

Records

Distance (m)

(m)

Draw Down & Recovery

Pump Test Detail ID: Test Type:

1008137043 Draw Down

Test Duration:

Test Level:

28.899999618530273

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM:

1008137035 Draw Down 2

27.0 ft

Draw Down & Recovery

Pump Test Detail ID:

1008137037 Draw Down

Test Type: Test Duration:

Test Level:

27.299999237060547

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID:

1008137045 Draw Down

Test Type: Test Duration:

Test Level:

29.299999237060547

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID:

1008137055 Recovery

Test Type:

Test Duration:

25

Test Level:

26,100000381469727

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID: Test Type:

1008137056 Recovery

Test Duration: Test Level: Test Level UOM:

30 26.0 ft

Draw Down & Recovery

Pump Test Detail ID:

1008137041

Test Type: Test Duration: Draw Down 20

Test Level: Test Level UOM: 28.5 ft

Draw Down & Recovery

DB Elev/Diff Site Map Key Number of Direction/

Pump Test Detail ID: 1008137046 Draw Down Test Type:

Records

Test Duration: 60 29.399999618530273 Test Level:

Distance (m)

(m)

Test Level UOM: ft

Draw Down & Recovery

1008137049 Pump Test Detail ID: Test Type: Test Duration: Recovery 3

27.600000381469727 Test Level:

Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008137053 Recovery Test Type: Test Duration:

26.600000381469727 Test Level:

Test Level UOM: ft

Draw Down & Recovery

1008137047 Pump Test Detail ID: Test Type: Recovery

Test Duration: 28.200000762939453 Test Level:

Test Level UOM:

Draw Down & Recovery

1008137051 Pump Test Detail ID: Test Type: Recovery

Test Duration:

Test Level: 27.399999618530273

Test Level UOM:

Draw Down & Recovery

1008137054 Pump Test Detail ID: Recovery Test Type: Test Duration:

26.299999237060547 Test Level:

Test Level UOM: ft

Draw Down & Recovery

1008137058 Pump Test Detail ID: Test Type: Recovery

50 Test Duration:

25.700000762939453 Test Level:

Test Level UOM: ft

Draw Down & Recovery

1008137044 Pump Test Detail ID: Draw Down Test Type: Test Duration: 40 29.0 Test Level:

Test Level UOM:

ft

Draw Down & Recovery

Pump Test Detail ID: Test Type:

1008137034 Draw Down

Test Duration: Test Level: Test Level UOM:

26.5 ft

Draw Down & Recovery

1008137039 Pump Test Detail ID: Test Type: Test Duration: Draw Down 10 Test Level: 28.0

Records

Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: Test Type:

1008137040 Draw Down

Test Duration:

Test Level: 28.200000762939453

Test Level UOM:

Draw Down & Recovery

1008137042 Pump Test Detail ID: Draw Down Test Type: 25

Test Duration:

28.700000762939453 Test Level:

Test Level UOM:

Draw Down & Recovery

1008137048 Pump Test Detail ID: Recovery Test Type: Test Duration: 2 Test Level: 28.0 Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: Test Type: 1008137050 Recovery Test Duration: 27.5 Test Level: Test Level UOM: ft

Draw Down & Recovery

1008137057 Pump Test Detail ID: Test Type: Test Duration: Recovery 40

25.899999618530273 Test Level:

Test Level UOM:

Draw Down & Recovery

| Мар Кеу | Number of | Direction/ | Elev/Diff | Site | DB |
|---------|-----------|--------------|-----------|------|----|
| | Records | Distance (m) | (m) | | |

Pump Test Detail ID:

1008137059 Recovery

Test Type: Test Duration: Test Level:

25.600000381469727

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID: Test Type:

1008137036 Draw Down

Test Duration:

Test Level:

27.100000381469727

Test Level UOM:

ft

Draw Down & Recovery

Pump Test Detail ID: Test Type:

1008137052 Recovery

Test Duration:

Test Level:

26.899999618530273

Test Level UOM:

Water Details

Water ID:

1008135877

Layer: Kind Code:

Kind: Water Found Depth: Water Found Depth UOM: Untested 101.0

ft

Water Details

Water ID:

1008135878

Layer: Kind Code:

Kind:

Water Found Depth:

Water Found Depth UOM:

ft

Hole Diameter

Hole ID:

1008134638

Diameter: Depth From: Depth To:

8.75 20.0 109.0

Hole Depth UOM: Hole Diameter UOM:

Inch

Hole Diameter

Hole ID:

1008134637

Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: 10.0 0.0 20.0 ft

Inch

Links

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|---|--|---------------------|--|--|------|
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 100773223 33.2232 2019 2019/11/03 Z324628 | | | Tag No: Contractor: Path: Latitude: Longitude: | A264373 7221 43.8701463766899 -79,5402702818176 | |
| <u>59</u> | 1 of 1 | | SW/0.0 | 255.9 / -10.55 | 10851 JANE ST. YOF TESTON ON | RK COUNTY lot 26 con 4 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatin Relia Depth to Bet Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | ratus: rial: Method:): abilty: drock: (Bedrock: Level: | 7173160 Domestic Water Supp Z42910 A038444 | Oly (AUGHAN TOWN | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 07-Dec-2011 00:00:00 TRUE 6915 3 YORK 026 04 CON | |
| PDF URL (Ma | ıp): | h | ttps://d2khazk8e83 | Brdv.cloudfront.net | /moe_mapping/downloads | /2Water/Wells_pdfs/717\7173160.pdf | |
| Additional De Well Comple Year Comple Depth (m): Latitude: Longitude: Path: | ted Date: | 2 2 8 4 | 011/09/12 011 0 3.8702946806123 79.5406026928886 17\7173160.pdf | 3 | | | |
| Bore Hole Inf | ormation | | | | | | |
| Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind Date Comple Remarks: Loc Method I | sc: sc: : eted: | 100361722 12-Sep-201 | | ord | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 617261.00 4858502.00 UTM83 4 margin of error : 30 m - 100 m wwr | |
| Elevre Desc: Location Sou Improvement Improvement Source Revis Supplier Con | rce Date: Location Location ion Comm | Source: Method: | II AAGIGI AAGII VACC | <i>n</i> u | | | |

Overburden and Bedrock

Materials Interval

Formation ID: 1003618407

Distance (m)

(m)

Records

 Layer:
 3

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 08

Mat2 Desc: 5INE SAND

Mat3: Mat3 Desc:

Formation Top Depth: 60.0 Formation End Depth: 80.0 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1003618405

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 12

 Mat2 Desc:
 STONES

Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 20.0 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1003618406

Layer: 2 Color: 3 BLUE General Color: Mat1: 05 Most Common Material: CLAY Mat2: 06 Mat2 Desc: SILT 05 Mat3: CLAY Mat3 Desc: 20.0 Formation Top Depth: 60.0 Formation End Depth: Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1003618409

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 20.0

 Plug Depth UOM:
 m

Method of Construction & Well

<u>Use</u>

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | | DB |
|------------------------------|------------------------------|----------------------------|------------------|------|-----|---|----|
| Method Cons | truction ID: | 1003618421 | | | | | |
| | truction Code: | 1 | | | | | |
| Method Cons | truction: I Construction: | Cable Tool | | | | | |
| Otner Wetnoc | Construction: | | | | | | |
| Pipe Informat | tion . | | | | | ¥ | |
| Pipe ID: | | 1003618403 | | | | | |
| Casing No: | | 0 | | | | | |
| Comment: | | | | | | | |
| Alt Name: | | | | | (4) | | |
| Construction | Record - Casing | 70 | | | | | |
| Casing ID: | | 1003618411 | | | | | |
| Layer: | | 1 | | | | | |
| Material: | | 1 | | | | | |
| Open Hole or | Material: | STEEL | | | | | |
| Depth From: | | -4.0 74.0 | | | | | |
| Depth To: Casing Diame | otor: | 6.25 | | | | | |
| Casing Diame | eter UOM: | cm | | | | | |
| Casing Depth | | m | | | | | |
| Construction | Record - Screen | | | | | | |
| Course ID: | | 1003618412 | | | | | |
| Screen ID: Layer: | | 1 | | | | | |
| Slot: | | 8 | | | | | |
| Screen Top D | epth: | 75.0 | | | | | |
| Screen End D | | 79.0 | | | | | |
| Screen Mater | | m | | | | | |
| Screen Depth Screen Diame | | m cm | | | | | |
| Screen Diame | | 0,,, | | | | | |
| Results of Wi | ell Yield Testing | | | | | | |
| | | | | | | | |
| | t Method Desc: | PUMP | | | | | |
| Pump Test ID Pump Set At: | | 1003618404 | | | | | |
| Static Level: | | 10.0 | | | | | |
| Final Level A | fter Pumping: | 42.0 | | | | | |
| | ed Pump Depth: | | | | | | |
| Pumping Rate | | 10.0 | | | | | |
| Flowing Rate | | 10.0 | | | | | |
| Recommenae Levels UOM: | ed Pump Rate: | m | | | | | |
| Rate UOM: | | LPM | | | | | |
| Water State A | fter Test Code: | 1 | | | | | |
| Water State A | | CLEAR | | | | | |
| Pumping Tes Pumping Dur | | 1 1 | | | | | |
| Pumping Dur Pumping Dur | | 0 | | | | | |
| Flowing: | | | | | | | |
| Draw Down & | Recovery | | | | | | |
| Bump Tost De | | 1003618413 | | | | | |

1003618413 Recovery

Pump Test Detail ID: Test Type: Test Duration: Test Level:

32.0

DB Map Key Elev/Diff Site Number of Direction/

Test Level UOM:

Records

m

Draw Down & Recovery

Pump Test Detail ID:

1003618419 Recovery

Test Type: Test Duration: Test Level:

15 11,199999809265137

Distance (m)

(m)

Test Level UOM:

m

Draw Down & Recovery

Pump Test Detail ID:

1003618414 Recovery

Test Type: Test Duration: Test Level: Test Level UOM:

27.0 m

Draw Down & Recovery

Pump Test Detail ID:

1003618418

Test Type: Test Duration: Recovery 10

Test Level:

13.600000381469727

Test Level UOM:

m

Draw Down & Recovery

Pump Test Detail ID:

1003618417

Test Type:

Recovery

Test Duration:

Test Level: Test Level UOM: 19.399999618530273

Draw Down & Recovery

Pump Test Detail ID:

1003618416

Recovery

Test Type: Test Duration:

21.200000762939453

Test Level: Test Level UOM:

m

Draw Down & Recovery

Pump Test Detail ID:

1003618415

Test Type:

Recovery

Test Duration:

Test Level:

23.600000381469727

Test Level UOM:

m

Water Details

Water ID:

1003618410

Layer: Kind Code:

Kind:

Water Found Depth: Water Found Depth UOM:

m

| Map Key Numb Recor | | Elev/Diff (m) | Site | | DB |
|---|--|-----------------------|---|---|------|
| Hole Diameter | | | | | |
| Hole ID: Diameter: Depth From: Depth To: | 1003618408 | | | | |
| Hole Depth UOM: Hole Diameter UOM: | m cm | | | | |
| <u>Links</u> | | | | | |
| Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No: | 1003617221 80 2011 2011/09/12 Z42910 | | Tag No: Contractor: Path: Latitude: Longitude: | A038444 6915 717\7173160.pdf 43.8702946806123 -79.5406026928886 | |
| 60 1 of 2 | ESE/0.1 | 268.6 / 2.11 | 2270 TESTON ROAD VAUGHAN ON | lot 26 con 4 | wwis |
| Well ID: Construction Date: Use 1st: | 6928543 Not Used | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: | 1 | |
| Use 2nd: Final Well Status: Water Type: | Abandoned-Other | | Date Received: Selected Flag: | 17-Dec-2004 00:00:00 TRUE | |
| Casing Material: Audit No: Tag: Constructn Method: Elevation (m): | Z05912 | | Abandonment Rec: Contractor: Form Version: Owner: County: | Yes 3108 3 YORK | |
| Elevation (iii). Elevatin Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock Pump Rate: Static Water Level: Clear/Cloudy: | | | Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 026 04 CON | |
| Municipality: Site Info: | VAUGHAN TOWN | I (VAUGHAN TWP) | • | | |
| PDF URL (Map): | https://d2khazk8e8 | 83rdv.cloudfront.net/ | moe_mapping/downloads | /2Water/Wells_pdfs/692\6928543.pdf | |
| Additional Detail(s) (N | <u>lap)</u> | | | | |
| Well Completed Date: Year Completed: Depth (m): | 2004 | 0 | | | |
| Latitude: Longitude: Path: | 43.873433721411 -79.517276464816 692\6928543.pdf | | | | |
| Bore Hole Information | l. | | | | |
| Bore Hole ID: DP2BR: | 11180390 | | Elevation: Elevrc: | 17 | |
| Spatial Status: Code OB: Code OB Desc: Open Hole: | | | Zone: East83: North83: Org CS: | 17 619129.00 4858884.00 UTM83 | |
| Cluster Kind: Date Completed: | 13-Dec-2004 00:00:00 | | UTMRC: UTMRC Desc: | 3 margin of error : 10 - 30 m | |

UTMRC Desc:

margin of error: 10 - 30 m

Order No: 22092300332

13-Dec-2004 00:00:00

Date Completed:

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

Location Method:

wwr

Remarks:

Loc Method Desc:

on Water Well Record

Elevrc Desc:

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

Annular Space/Abandonment

Sealing Record

933264579 Plug ID: Layer: Plug From: 5.0 Plug To: 6.0 Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

933264578 Plug ID: Layer:

Plug From: 6.0 38.0 Plug To: Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 933264576 Layer: 53.0 Plug From: 63.0 Plug To: Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

933264577 Plug ID: Layer: 38.0 Plug From: Plug To: 53.0 Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

933264575 Plug ID:

Layer: Plug From: 5.0 Plug To: 63.0 Plug Depth UOM: ft

Method of Construction & Well

966928543 Method Construction ID:

Method Construction Code:

Method Construction:

Other Method

Other Method Construction:

erisinfo.com | Environmental Risk Information Services

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

Pipe Information

Pipe ID: 11188909

Casing No: Comment: Alt Name:

<u>Links</u>

Bore Hole ID: 11180390 **Tag No:**

Depth M: Contractor: 3108

 Year Completed:
 2004
 Path:
 692\6928543.pdf

 Well Completed Dt:
 2004/12/13
 Latitude:
 43.8734337214118

 Audit No:
 205912
 Longitude:
 -79.5172764648162

60 2 of 2 ESE/0.1 268.6 / 2.11 2270 TESTON ROAD lot 26 con 4 WWIS

Well ID: 6928544 **Flowing (Y/N):**

Construction Date: Flow Rate:

Use 1st: Not Used Data Entry Status:

Use 2nd: Data Src: 1

Final Well Status: Abandoned-Other Date Received: 17-Dec-2004 00:00:00
Water Type: Selected Flag: TRUE

 Water Type:
 Selected Flag:
 TRUE

 Casing Material:
 Abandonment Rec:
 Yes

 Audit No:
 Z05913
 Contractor:
 3108

Tag: Form Version: 3
Constructn Method: Owner:

 Elevation (m):
 County:
 YORK

 Elevatn Reliabilty:
 Lot:
 026

 Depth to Bedrock:
 Concession:
 04

Well Depth: Concession Name: CON
Overburden/Bedrock: Easting NAD83:
Pump Rate: Northing NAD83:

Static Water Level: Zone: Clear/Cloudy: UTM Reliability:

Municipality: VAUGHAN TOWN (VAUGHAN TWP)

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692\692\892\8944.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 2004/12/13

 Year Completed:
 2004

 Depth (m):
 1.524

 Latitude:
 43.8734337214118

 Longitude:
 -79.5172764648162

 Path:
 692\6928544.pdf

Bore Hole Information

Bore Hole ID: 11180391 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Football
 61

 Code OB:
 East83:
 619129.00

 Code OB Desc:
 North83:
 4858884.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 3

Date Completed: 13-Dec-2004 00:00:00 UTMRC Desc: margin of error: 10 - 30 m

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

Remarks:

Loc Method Desc:

on Water Well Record

Elevrc Desc:

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

Location Method:

wwr

Overburden and Bedrock

Materials Interval

Formation ID:

932993477

Layer: Color:

General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 5.0 Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID:

933264580

Layer: Plug From: Plug To:

Plug Depth UOM:

ft

Method of Construction & Well

Method Construction ID: Method Construction Code: 966928544

Method Construction:

Other Method

Other Method Construction:

Pipe Information

Pipe ID: Casing No: 11188910

Comment: Alt Name:

<u>Links</u>

Bore Hole ID: Depth M:

Year Completed:

Well Completed Dt:

11180391 1.524

2004 2004/12/13 Z05913

Tag No:

Contractor:

Path: Latitude: Longitude: 3108

692\6928544.pdf 43.8734337214118 -79.5172764648162

61

Audit No:

1 of 2

ESE/0.0

268.6 / 2.11

TESTON AND KEELE VAUGHAN ON

wwis

| | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|---|---|----------------------|--|---|----|
| Well ID: Construction D Use 1st: Use 2nd: Final Well Statu Water Type: Casing Material Audit No: Tag: Constructn Met Elevation (m): Elevatin Reliabil Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: | is: l: thod: lty: ck: drock: | 6930163 Observation Z39598 A035726 | n Wells /AUGHAN TOWN (| VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 12-May-2006 00:00:00 TRUE 6926 3 YORK | |
| PDF URL (Map): | · S | h | nttps://d2khazk8e83 | rdv.cloudfront.net/r | moe_mapping/downloads | s/2Water/Wells_pdfs/693\6930163.pdf | |
| Additional Detai Well Completed Year Completed Depth (m): Latitude: Longitude: Path: | Date: | 2 2 2 4 | 2006/04/04 2006 20 13.8734600775978 79.5172260261648 593\6930163.pdf | | | | |
| Bore Hole Inform | mation | | | | | | |
| Bore Hole ID: DP2BR: Spatial Status: | | 11558963 | | | Elevation: Elevrc: Zone: | 17 | |

| 11558963 04-Apr-2006 00:00:00 from gis | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 619133.00 4858887.00 UTM83 5 margin of error : 100 m - 300 m gis |
|--|---|--|
| Source: Method: | | |
| | 04-Apr-2006 00:00:00 from gis Source: | ### Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: Source: S |

Overburden and Bedrock Materials Interval

Source Revision Comment: Supplier Comment:

| Formation ID: | 933058935 |
|-----------------------|-----------|
| Layer: | 3 |
| Color: | 2 |
| General Color: | GREY |
| Mat1: | 34 |
| Most Common Material: | TILL |
| Mat2: | 28 |
| Mat2 Desc: | SAND |
| ** | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--------------------------------|----------------------------|----------------------------|------------------|------|----|
| Mat3 Desc: | | | | | |
| Formation To | op Depth: | 10.0 | | | |
| Formation E | na Deptn: nd Depth UOM: | 13.0 m | | | |
| ronnauon E | па реріп оот. | *** | | | |
| Overburden Materials Inte | and Bedrock erval | | | ¥. | |
| Formation ID |) <i>:</i> | 933059210 | | | |
| Layer: | | 4 | | | |
| Color: General Colo | \p. | 2 GREY | | | |
| Mat1: | л. | 28 | | | |
| Most Commo | on Material: | SAND | | | |
| Mat2: | | 06 | | | |
| Mat2 Desc: | | SILT | | | |
| Mat3: | | | | | |
| Mat3 Desc: Formation To | on Donth: | 13.0 | | | |
| Formation E | | 18.0 | | | |
| | nd Depth UOM: | m | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| | | 000050000 | | | |
| Formation ID Layer: |): | 933058933 1 | | | |
| Color: | | 6 | | | |
| General Colo | or: | BROWN | | | |
| Mat1: | | 02 | | | |
| Most Commo | on Material: | TOPSOIL | | | |
| Mat2: Mat2 Desc: | | 01 FILL | | | |
| Mat3: | | FILL | | | |
| Mat3 Desc: | | | | | |
| Formation To | op Depth: | 0.0 | | | |
| Formation E | | 1.5 | | | |
| Formation E | nd Depth UOM: | m | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID |): | 933058934 | | | |
| Layer: | - | 2 | | | |
| Color: | | 2 | | | |
| General Colo | or: | GREY | | | |
| Mat1: | - M-4-vial: | 28 SAND | | | |
| Most Commo Mat2: | on wateriai: | 06 | | | |
| Mat2 Desc: | | SILT | | | |
| Mat3: | | | | | |
| Mat3 Desc: | | 4.5 | | | |
| Formation To | op Depth: | 1.5 10.0 | | | |
| Formation En | nd Depth UOM: | m | | | |
| Overburden : Materials Inte | and Bedrock erval | | | | |
| Formation ID |) <u>-</u> | 933059211 | | | |
| Layer: | • | 5 | | | |
| Color: | | 2 | | | |
| | | | | | |

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|--|---|------------------|------|----|
| General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation El | on Material: op Depth: | GREY 34 TILL 28 SAND 68 DRY 18.0 20.0 | | | |
| Method of Co | onstruction & Well | | | | |
| Method Cons | struction Code: | 966930163 2 Rotary (Convent.) | | | |
| Pipe Informa Pipe ID: Casing No: Comment: Alt Name: | <u>tion</u> | 11568570 1 | | | |
| Construction | Record - Casing | | | | |
| Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diam Casing Depth | eter: eter UOM: | 930880952 2 5 PLASTIC 0.0 20.0 4.829999923706055 cm m | i, | | |
| Construction | Record - Casing | | | | |
| Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diam Casing Diam Casing Depth | eter: eter UOM: | 930880951 1 5 PLASTIC 0.0 7.0 4.829999923706055 cm | 5 | | |
| Construction | Record - Screen | | | | |
| Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Diam Screen Diam | Depth: rial: n UOM: eter UOM: | 933419041 1 050 5.5 7.0 5 m cm 4.829999923706055 | ; | | |

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

Construction Record - Screen

Screen ID: 933419042

Layer:

Slot:

Screen Top Depth: 18.5 Screen End Depth: 20.0 Screen Material: Screen Depth UOM: m

Screen Diameter:

Screen Diameter UOM:

Water Details

Water ID: 934075221

cm

Layer: 1
Kind Code: 1

 Kind:
 FRESH

 Water Found Depth:
 7.400000095367432

Water Found Depth: 7.400
Water Found Depth UOM: m

Hole Diameter

Hole ID: 11691086

Diameter: 45.70000076293945

 Depth From:
 0.0

 Depth To:
 20.0

 Hole Depth UOM:
 m

 Hole Diameter UOM:
 cm

<u>Links</u>

286

 Bore Hole ID:
 11558963
 Tag No:
 A035726

 Depth M:
 20
 Contractor:
 6926

 Year Completed:
 2006
 Path:
 693\6930163.pdf

 Well Completed Dt:
 2006/04/04
 Latitude:
 43.8734600775978

 Audit No:
 Z39598
 Longitude:
 -79.5172260261648

61 2 of 2 ESE/0.0 268.6 / 2.11 TESTON AND KEELE VAUGHAN ON WWIS

Flowing (Y/N):

Order No: 22092300332

Well ID: 7043458

Construction Date:Flow Rate:Use 1st:Not UsedData Entry Status:

Use 1st: Not Used Data Entry Status
Use 2nd: Data Src:

Final Well Status: Abandoned-Other Date Received: 11-May-2007 00:00:00
Water Type: Selected Flag: TRUE
Casing Material: Abandonment Rec: Yes

 Casing Material:
 Abandonment Rec:
 Yes

 Audit No:
 Z70032
 Contractor:
 6926

 Tag:
 A035726
 Form Version:
 3

 Constructn Method:
 Owner:

 Elevation (m):
 County:
 YORK

 Elevatn Reliabilty:
 Lot:

 Depth to Bedrock:
 Concession:

Depth to Bedrock: Concession:
Well Depth: Concession Name:
Overburden/Bedrock: Easting NAD83:
Pump Rate: Northing NAD83:
Static Water Level: Zone:

Clear/Cloudy: UTM Reliability:

Municipality: VAUGHAN TOWN (VAUGHAN TWP)
Site Info:

Map Key Number of Direction/ Elev/Diff Site DB

PDF URL (Map):

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\arrowvertex. The properties of the p$

Additional Detail(s) (Map)

 Well Completed Date:
 2007/04/30

 Year Completed:
 2007

 Depth (m):
 20

Records

 Latitude:
 43.8734600775978

 Longitude:
 -79.5172260261648

 Path:
 704\7043458.pdf

Distance (m)

(m)

Bore Hole Information

Bore Hole ID: 11765770

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

Date Completed: 30-Apr-2007 00:00:00

Remarks:

Loc Method Desc: from gis

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID: 933100239 Layer: 4 Color: 2 **GREY** General Color: Mat1: 28 Most Common Material: SAND 84 Mat2: Mat2 Desc: SILTY 05 Mat3: CLAY Mat3 Desc: Formation Top Depth: 13.0 Formation End Depth: 18.0 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 933100240 Layer: 5 Color: General Color: **GREY** 34 Mat1: TILL Most Common Material: Mat2: 28 SAND Mat2 Desc: 05 Mat3: CLAY Mat3 Desc: Formation Top Depth: 18.0

Elevation: Elevrc:

Zone: 17
East83: 619133.00
North83: 4858887.00
Org CS: UTM83

UTMRC:

UTMRC Desc: margin of error : 100 m - 300 m

Location Method: gis

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|----------------------------------|--|------------------|------|----|
| Formation El Formation El | nd Depth: nd Depth UOM: | 20.0 m | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation El Formation El | or: on Material: op Depth: | 933100237 2 2 GREY 28 SAND 28 SAND 84 SILTY 1.5 10.0 m | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: | or: | 933100236 1 6 BROWN 02 | | | |

Most Common Material: **TOPSOIL** Mat2: 01 FILL Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: 0.0 Formation End Depth: 1.5

Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

933100238 Formation ID: Layer: Color:

GREY General Color: Mat1: 34 TILL Most Common Material: 28 Mat2: Mat2 Desc: SAND

Mat3: Mat3 Desc:

10.0 Formation Top Depth: Formation End Depth: 13.0 Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

933318519 Plug ID: Layer: Plug From: 0.0 Plug To: 0.5 Plug Depth UOM: m

DBMap Key Number of Direction/ Elev/Diff Site

Annular Space/Abandonment

Sealing Record

Plug ID: 933318520

Layer: 0.5 Plug From: 20.0 Plug To: Plug Depth UOM: m

Records

Method of Construction & Well

Method Construction ID:

Method Construction Code: Method Construction: Other Method Construction: 967043458

Distance (m)

(m)

Pipe Information

Pipe ID: 11773460

Casing No: Comment: Alt Name:

Water Details

934085921 Water ID:

Layer:

Kind Code:

Kind:

7.0 Water Found Depth: Water Found Depth UOM: m

Water Details

934085922 Water ID:

Layer:

Kind Code:

Kind:

Water Found Depth: 9.0 Water Found Depth UOM:

Links

Tag No: A035726 Bore Hole ID: 11765770 6926 Contractor: Depth M:

2007 Path: 704\7043458.pdf Year Completed: 43.8734600775978 Latitude: 2007/04/30 Well Completed Dt: -79.5172260261648 Audit No: Z70032 Longitude:

256.1 / -10.34 lot 25 con 4 SW/0.0 62 1 of 1 **WWIS** ON

Well ID: Construction Date:

289

Domestic Use 1st: Use 2nd:

Final Well Status: Water Supply

6906601

Water Type:

Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:

14-Aug-1967 00:00:00 Date Received:

Selected Flag: TRUE

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|---|---------------------|---|--|----|
| Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatn Relia Depth to Bed Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | Method:): abilty: drock: /Bedrock: Level: v: | VAUGHAN TOWN (| (VAUGHAN TWP) | Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1622 1 YORK 025 04 CON | |
| PDF URL (Ma | np): | https://d2khazk8e83 | Brdv.cloudfront.net | /moe_mapping/downloads | /2Water/Wells_pdfs/690\6906601.pdf | |
| Additional De Well Complet Year Comple Depth (m): Latitude: Longitude: Path: | ted Date: | 1967/07/14 1967 29.2608 43.8703381991492 -79.5411903084288 690\6906601.pdf | 3 | | | |
| raui. | | 03010000001.pai | | | | |
| Improvement | o: 104973 us: sc: l: eted: 14-Jul- Desc: urce Date: t Location Source: t Location Method: sion Comment: | 1967 00:00:00 | TM Rel Code 5: m | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: argin of error: 100 m - 300 | 17 617213.70 4858506.00 5 margin of error : 100 m - 300 m p5 0 m | |
| Overburden a Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En | erval : r: on Material: op Depth: | 932734604 3 08 FINE SAND 69.0 78.0 ft | | | | |

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

Overburden and Bedrock

Materials Interval

Formation ID: 932734605

Layer:

Color:

General Color:

Mat1: Most Common Material:

Mat2: Mat2 Desc: GRAVEL 09

11

MEDIUM SAND

Mat3: Mat3 Desc:

Formation Top Depth: 78.0 Formation End Depth: 96.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932734602

Layer: 1 Color: 5

General Color: YELLOW
Mat1: 05
Most Common Material: CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0
Formation End Depth: 29.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932734603

Layer: 2
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY

Most Common Material: Mat2:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 29.0
Formation End Depth: 69.0
Formation End Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID:966906601Method Construction Code:1Method Construction:Cable Tool

Other Method Construction:

Pipe Information

Pipe ID: 11045870

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

Casing No: Comment:

Alt Name:

Construction Record - Casing

Casing ID: 930809671 1 Layer: Material: STEEL

Open Hole or Material: Depth From:

Depth To: 92.0 5.0 Casing Diameter: inch Casing Diameter UOM: Casing Depth UOM: ft

Construction Record - Screen

933388858 Screen ID: Layer: 012 Slot: 92.0 Screen Top Depth: Screen End Depth: 96.0 Screen Material:

Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 5.0

Results of Well Yield Testing

Pumping Test Method Desc: PUMP 996906601 Pump Test ID:

Pump Set At:

-1.0 Static Level: 60.0 Final Level After Pumping: Recommended Pump Depth: Pumping Rate: 10.0 Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft **GPM** Rate UOM: Water State After Test Code: CLEAR Water State After Test: Pumping Test Method: 1 Pumping Duration HR: 2 Pumping Duration MIN: 0 Flowing: Yes

Water Details

Water ID: 933990008 Layer: Kind Code: FRESH Kind: Water Found Depth: 78.0 Water Found Depth UOM: ft

<u>Links</u>

Tag No: Bore Hole ID: 10497300 1622 Contractor: Depth M: 29.2608

690\6906601.pdf Year Completed: 1967

| Мар Кеу | Numbe Record | | Elev/Diff n) (m) | Site | | DB |
|--|---|--|---------------------|---|--|------|
| Well Comp Audit No: | leted Dt: | 1967/07/14 | | Latitude: Longitude: | 43.8703381991492 -79.5411903084288 | |
| <u>63</u> | 1 of 1 | SW/0.0 | 255.9 / -10.59 | PRIVATE RESIDENC 10831 JANE ST, TO OIL TANK VAUGHAN CITY ON | WN OF MAPLE FURNACE | SPL |
| Ref No: Site No: Incident Dt Year: Incident Ca Incident Ev Contamina Contamina Contamina I: Environme Nature of In Receiving I Receiving I MOE Repoil Dt Docume Incident Re Site Name: Site County | nuse: rent: nt Code: nt Name: nt Limit 1: nit Freq 1: nt UN No nt Impact: mpact: Medium: Env: onse: vl on Scn: rted Dt: nt Closed: hason: | 218074 12/10/2001 OTHER CONTAINER LEA Possible Multi Media Pollution Land, Air 12/12/2001 EQUIPMENT FAILURE | K | Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: 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: SAC Action Class: Source Type: | 27101 | |
| Site Geo Re ncident Su Contaminar | f Meth: mmary: | RESIDENCE: 22 | L OF FUEL OIL TO | BASEMENT, NOT CLEAN | NED UP. | |
| <u>64</u> | 1 of 1 | SW/0.0 | 255.9 / -10.59 | lot 26 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well S Water Type Casing Mate Audit No: Tag: Construction (i | Status: :: erial: Method: | 6919304 Domestic Water Supply 09154 | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: | 1 26-Jan-1988 00:00:00 TRUE 1663 1 YORK | |

Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: VAUGHAN TOWN (VAUGHAN TWP) Lot: 026 Concession: 04 CON Concession Name: Easting NAD83: Northing NAD83:

Zone: UTM Reliability:

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\colored by the control of t$

Site Info:

erisinfo.com | Environmental Risk Information Services

Additional Detail(s) (Map)

PDF URL (Map):

DΒ Мар Кеу Number of Direction/ Elev/Diff Site

Well Completed Date: 1987/06/15 1987 Year Completed: 28,956 Depth (m):

Records

Latitude: 43.8699192376291 -79.5408147179804 Longitude: 691\6919304.pdf Path:

Distance (m)

(m)

Bore Hole Information

Bore Hole ID: 10509628

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

Date Completed: 15-Jun-1987 00:00:00 Remarks:

Loc Method Desc:

on Water Well Record

Elevrc Desc:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

932795781 Formation ID:

Layer: 3 Color: 6 **BROWN** General Color: Mat1: 28 Most Common Material: SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 24.0 Formation End Depth: 32.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932795782 Formation ID:

Layer: Color: 3 BLUE General Color: Mat1: 05 Most Common Material: CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 32.0 Formation End Depth: 48.0 Formation End Depth UOM: ft

Overburden and Bedrock

Elevation: Elevrc:

17 Zone: 617244.70 East83: North83: 4858460.00

Org CS:

UTMRC:

margin of error: 100 m - 300 m UTMRC Desc:

Location Method:

Mat2 Desc: Mat3:

GRAVEL

Mat3 Desc: Formation Top Depth: Formation End Depth:

Overburden and Bedrock Materials Interval

2.0 24.0 ft

Formation End Depth UOM:

Formation ID:

932795783 5

Layer: Color: General Color:

2 **GREY**

Mat1: Most Common Material: 08

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|--|--|------------------|------|------|
| | | | | | |
| Formation To Formation En Formation En | op Depth: nd Depth: nd Depth UOM: | 48.0 58.0 ft | | | |
| Overburden a Materials Inte | | | ŝ | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | r: on Material: op Depth: | 932795779 1 8 BLACK 02 TOPSOIL | | | |
| Formation En | nd Depth: nd Depth UOM: | 2.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: | r: | 932795786 8 2 GREY 10 COARSE SAND | | | |
| Formation To Formation En | | 83.0 95.0 ft | | | |
| Method of Co Use | onstruction & Well | | | | |
| Method Cons Other Method | truction Code: truction: I Construction: | 966919304 2 Rotary (Convent.) | | | |
| Pipe Informate Pipe ID: Casing No: Comment: Alt Name: | <u>tion</u> | 11058198 1 | | | |
| Construction Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame | | 930823320 1 1 STEEL 86.0 6.0 | | | |

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

Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

 Screen ID:
 933396337

 Layer:
 1

 Slot:
 016

 Screen Top Depth:
 86.0

 Screen End Depth:
 89.0

 Screen Material:
 4

Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 6.0

Results of Well Yield Testing

Pumping Test Method Desc: PUMP Pump Test ID: 996919304

Pump Set At:
Static Level: 7.0
Final Level After Pumping: 82.0
Recommended Pump Depth: 80.0
Pumping Rate: 20.0

Pumping Rate: 20.0
Flowing Rate: 15.0
Recommended Pump Rate: 15.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1

Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

 Pump Test Detail ID:
 934360552

 Test Type:
 Recovery

 Test Duration:
 15

 Test Level:
 7.0

 Test Level UOM:
 ft

Water Details

 Water ID:
 934002254

 Layer:
 1

 Kind Code:
 1

Kind: FRESH
Water Found Depth: 83.0
Water Found Depth UOM: ft

Links

 Bore Hole ID:
 10509628
 Tag No:

 Depth M:
 28.956
 Contractor:

 Year Completed:
 1987
 Path:

 Year Completed:
 1987
 Path:
 691\6919304.pdf

 Well Completed Dt:
 1987/06/15
 Latitude:
 43.8699192376291

 Audit No:
 09154
 Longitude:
 -79.5408147179804

1663

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | D |
|--|--|---------------------------------------|---|--------------------|--|--|----|
| <u>65</u> | 1 of 1 | | SW/0.0 | 255.9 / -10.59 | lot 26 con 4 ON | | ww |
| Well ID: Construction Use 1st: Use 2nd: Final Well Si Water Type: Casing Mate Audit No: Fag: Constructn I Elevation (m Elevatin Reli Depth to Bet Well Depth: Overburden, Pump Rate: Clear/Cloud funicipality: | tatus: Method: i): abilty: drock: /Bedrock: /Level: | 6914590 Domestic 0 Water Sup | ply /AUGHAN TOWN (| VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 21-Jul-1978 00:00:00 TRUE 3903 1 YORK 026 04 CON | |
| ite Info: PDF URL (Ma | ap): | h | nttps://d2khazk8e83 | rdv.cloudfront.net | /moe_mapping/downloads/2 | Water/Wells_pdfs/691\6914590.pdf | |
| Additional De | etail(s) (Maj | <u>o)</u> | | | | | |
| Well Complet Year Comple Depth (m): Latitude: Longitude: Path: | | 1 2 4 | 1978/06/16 1978 24.0792 13.8697646351766 79.5406940356236 91\6914590.pdf | | | | |
| ore Hole Int | formation | | | | | | |
| Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind | sc: | 10505164 | | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: | 17 617254.70 4858443.00 | |
| Cluster Kind Date Comple Remarks: .oc Method L Elevrc Desc: .ocation Sou mprovement fource Revis Supplier Con | eted: Desc: rce Date: Location S Location N ion Comme | Source: fethod: | | TM Rel Code 4: ma | UTMRC: UTMRC Desc: Location Method: argin of error : 30 m - 100 m | margin of error : 30 m - 100 m p4 | |

Overburden and Bedrock Materials Interval

Formation ID:

932771346

6

Layer: Color: General Color:

Mat1:

BROWN

Most Common Material:

CLAY

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|------------------|------|----|
| Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | 12 STONES 73 HARD 0.0 51.0 ft | | | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | 932771347 2 6 BROWN 28 SAND 12 STONES 77 LOOSE 51.0 79.0 ft | | | |
| Method of Construction & Well_ Use | | | | |
| Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: | 966914590 1 Cable Tool | | | |
| Pipe Information | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | 11053734 1 | | | |
| Construction Record - Casing | | | | |
| Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: | 930818236 1 1 STEEL 73.0 6.0 inch ft | | | |
| Construction Record - Screen | | | | |
| Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: | 933393270 1 010 73.0 79.0 ft inch | | | |

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

÷

Order No: 22092300332

Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:BAILERPump Test ID:996914590Pump Set At:Pump Set At:

5.75

Static Level: 10.0 Final Level After Pumping: 75.0 Recommended Pump Depth: 75.0 Pumping Rate: 4.0

Pumping Rate: 4
Flowing Rate:

Recommended Pump Rate: 4.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR

Pumping Test Method: 2
Pumping Duration HR: 4
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

 Pump Test Detail ID:
 934876790

 Test Type:
 Draw Down

 Test Duration:
 45

 Test Level:
 60.0

 Test Level UOM:
 ft

Draw Down & Recovery

 Pump Test Detail ID:
 934366420

 Test Type:
 Draw Down

 Test Duration:
 15

 Test Level:
 30.0

 Test Level UOM:
 ft

Draw Down & Recovery

 Pump Test Detail ID:
 935140667

 Test Type:
 Draw Down

 Test Duration:
 60

 Test Level:
 75.0

 Test Level UOM:
 ft

Draw Down & Recovery

 Pump Test Detail ID:
 934626517

 Test Type:
 Draw Down

 Test Duration:
 30

 Test Level:
 50.0

 Test Level UOM:
 ft

Water Details

 Water ID:
 933997769

 Layer:
 1

 Kind Code:
 5

Kind: Not stated Water Found Depth: 73.0

DBElev/Diff Site Number of Direction/ Map Key

Water Found Depth UOM:

Records

<u>Links</u>

Bore Hole ID:

Depth M: 24.0792 1978

1 of 1

Year Completed:

Well Completed Dt: Audit No:

10505164

Distance (m)

1978/06/16

Tag No:

Contractor:

Path: Latitude: Longitude: 3903

TRUE

Yes

7201

YORK

030

04

CON

691\6914590.pdf 43.8697646351766 -79.5406940356236

22-May-2019 00:00:00

66

Abandoned-Other

NE/0.0

300.3 / 33.85

(m)

KIRBY RD KEELE ST lot 30 con 4

Vaughan ON

Data Entry Status:

Abandonment Rec:

Concession Name:

Easting NAD83:

Northing NAD83:

UTM Reliability:

Flowing (Y/N):

Date Received:

Selected Flag:

Form Version:

Concession:

Contractor:

Owner:

County:

Lot:

Zone:

Flow Rate:

Data Src:

WWIS

Well ID:

7333390 Construction Date:

Use 1st: Use 2nd:

Final Well Status:

Water Type: Casing Material:

Audit No:

Taq:

Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock:

Static Water Level: Clear/Cloudy:

Municipality:

Z310141

Monitoring

A243583

Pump Rate:

Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/733\7333390.pdf

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

2019/04/09 2019

Depth (m): Latitude: Longitude: Path:

43.8910627428369 -79.5221427533073 733\7333390.pdf

Bore Hole Information

Bore Hole ID: DP2BR:

1007458475

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

Date Completed:

Remarks:

09-Apr-2019 00:00:00

Loc Method Desc:

Elevrc Desc: Location Source Date:

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

Elevation: Elevrc:

Zone:

17 618703.00 East83: North83: 4860835.00 UTM83 Org CS: UTMRC:

UTMRC Desc: Location Method:

margin of error: 30 m - 100 m

on Water Well Record

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

Supplier Comment:

Annular Space/Abandonment

Sealing Record

1007914669 Plug ID: Layer: 1

Plug From: 0.0 Plug To: 20.0 Plug Depth UOM: ft

Pipe Information

1007913105 Pipe ID:

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1007916087

Layer: Material: **PLASTIC**

Open Hole or Material:

Depth From: Depth To:

Casing Diameter: 2.25 Casing Diameter UOM: Casing Depth UOM: Inch

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: 1007916864

Pump Set At: Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft **GPM** Rate UOM:

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

Pumping Duration MIN:

Flowing:

Hole Diameter

1007915431 Hole ID: Diameter: 8.25 0.0 Depth From: Depth To: 6.0 Hole Depth UOM: ft Hole Diameter UOM: Inch

Links

0

| Мар Кеу | Number Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DI |
|--|---------------------------------------|---|--|------------------|--|---|-----|
| Bore Hole ID: Depth M: Year Complet Well Complet Audit No: | ted: | 1007458475 2019 2019/04/09 Z310141 | 5 | | Tag No: Contractor: Path: Latitude: Longitude: | A243583 7201 733\7333390.pdf 43.8910627428369 -79.5221427533073 | |
| Auait No: | | 2310141 | | | Longhaue. | 70.0221127000010 | |
| <u>67</u> | 1 of 1 | 1 | SW/0.0 | 255.7 / -10.74 | TESTON RD Vaughan ON | | wwi |
| Well ID: Construction Use 1st: | Date: | 7320984 Monitoring | | | Flowing (Y/N): Flow Rate: Data Entry Status: | | |
| Use 2nd: Final Well Sta Water Type: | | Observation | ı Wells | | Data Src: Date Received: Selected Flag: | 23-Oct-2018 00:00:00 TRUE | |
| Casing Mater Audit No: Tag: Constructn M | | Z287512 A239865 | | | Abandonment Rec: Contractor: Form Version: Owner: | 7201 7 | |
| Elevation (m) Elevation Relia Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I | : bilty: rock: Bedrock: | | | | County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: | YORK | |
| Clear/Cloudy Municipality: Site Info: | | V | AUGHAN TOWN | (VAUGHAN TWP) | UTM Reliability: | | |
| PDF URL (Maj | | | | | | | |
| Additional De | | | 049/00/20 | | | | |
| Well Complete Year Complete Depth (m): Latitude: Longitude: Path: | | 2i 1i 4: | 018/09/20 018 0.9728 3.8689247521502 79.539789844269 | | | | |
| Bore Hole Info | ormation | | | | | | |
| Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: | s: :c: | 100730167 | 7 | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: | 17 617329.00 4858351.00 UTM83 4 | |
| Date Complet Remarks: | | 20-Sep-201 | | | UTMRC Desc: Location Method: | margin of error : 30 m - 100 m wwr | |
| Loc Method D Elevrc Desc: Location Soui Improvement Improvement Source Revisi Supplier Com | rce Date: Location : Location i | Source: Method: | n Water Well Rec | ord | | | |

Overburden and Bedrock Materials Interval

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|----------------------|---|------------------|------|----|
| Formation ID. Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | r: n Material: | 1007574903 1 6 BROWN 06 SILT 28 SAND | : | | |
| Formation En | | 36.0 ft | | | |
| Sealing Reco | e/Abandonment rd | 1007571010 | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth U | ОМ: | 1007574910 1 0.0 24.0 ft | | | |
| Annular Space Sealing Reco | e/Abandonment rd | | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth U | OM: | 1007574911 2 24.0 36.0 ft | | | |
| Method of Co Use | nstruction & Well | | | | |
| Method Cons | truction Code: | 1007574909 2 Rotary (Convent.) | | | |
| Pipe Informat Pipe ID: Casing No: Comment: Alt Name: | ion | 1007574902 0 | | | |
| Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Depth | eter: eter UOM: | 1007574906 1 5 PLASTIC 0.0 26.0 2.0 inch ft | | | |

| Мар Кеу | Number Records | | Elev/Diff (m) | Site | | DB |
|---|--|---|------------------|--|---|-----|
| Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Depti Screen Diam | Depth: rial: h UOM: eter UOM: | 1007574907 1 .01 26.0 36.0 5 ft inch 2.0 | | | | |
| Water Details | 5 | | | | | |
| Water ID: Layer: Kind Code: Kind: | | 1007574905 | | | | |
| Water Found Water Found | | VI: ft | | | | |
| Hole Diamete | er | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete | ЈОМ: | 1007574904 8.25 0.0 36.0 ft inch | | | | |
| Links | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 1007301677 10.9728 2018 2018/09/20 Z287512 | | Tag No: Contractor: Path: Latitude: Longitude: | A239865 7201 732\7320984.pdf 43.8689247521502 -79.5397898442699 | |
| 68 | 1 of 4 | SW/0.0 | 255.8 / -10.61 | INLAND EXCAVATION INCORPORATED 2960 TESTON SIDE MAPLE ON L6A 1S | ROAD | GEN |
| Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: | tion: | ON3387125 02,03,04 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | | |
| Detail(s) | | | | | | |
| Waste Class: Waste Class | | 252 WASTE OILS & LU | BRICANTS | | | |
| 68 | 2 of 4 | SW/0.0 | 255.8 / -10.61 | True North Disposa 2960 Teston Rd Map Vaughan ON | I & Contracting Ltd. ole | CA |
| Certificate #: Application \ Issue Date: | /ear: | 0152-7PCQQN 2009 3/5/2009 | | | | |

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|-----------|---|---|--|---------------------------------------|------|
| Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Desc Contaminan Emission Co | Type: : :sss: I Code: :ription: | | Waste Managemen Approved | t Systems | | ý. | |
| 68 | 3 of 4 | | SW/0.0 | 255.8 / -10.61 | True North Disposal & 2960 Teston Rd Maple Vaughan ON L6A 1S1 |) | ECA |
| Approval No Approval Do Status: Record Typ Link Source SWP Area No Approval Typ Project Type Business No Address: Full Address Full PDF Lin PDF Site Loo | ate: e: :: lame: pe: :: :: :: :: :: :: :: :: :: k: | | 5 ECA-WASTE MANA WASTE MANAGEN True North Disposa 2960 Teston Rd Ma | MENT SYSTEMS I & Contracting Ltd ople | | York-Durham -79.53988 43.868946 | |
| 68 | 4 of 4 | | SW/0.0 | 255.8 / -10.61 | 2960 TESTON RD Vaughan ON | | wwis |
| Well ID: Constructio Use 1st: Use 2nd: Final Well S Water Type: Casing Mate Audit No: Tag: Constructn Elevatin (n Elevatn Reli Depth to Be Well Depth: Overburden Pump Rate: Static Water Clear/Cloud Municipality Site Info: | tatus: Method: n): abilty: drock: /Bedrock: Level: y: | | VAUGHAN TOWN https://d2khazk8e83 | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 09-Aug-2018 00:00:00 TRUE 7215 7 YORK | |
| Additional D | etail(s) (Ma | <u>p)</u> | | | | | |
| Well Comple Year Comple Depth (m): Latitude: | | | 2018/06/13 2018 4.572 43.86891702335 | | | | |

Map Key Number of Direction/ Elev/Diff Site DB

(m)

Longitude: Path: Distance (m)
-79.5398895955566
731\7315923.pdf

Bore Hole Information

Records

Bore Hole ID:

1007238007

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

Cluster Kind:

Date Completed:

13-Jun-2018 00:00:00

Remarks:

Loc Method Desc:

on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

1007501148

Layer: Color:

General Color:

Mat1: Most Common Material: 01 FILL

0.0

3.0

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:
Formation End Depth:

Formation End Depth UOM:

Overburden and Bedrock Materials Interval

Formation ID: Layer:

1007501149 2

Color: General Color: Mat1:

6 BROWN 06 SILT

Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: Formation End Depth:

05 CLAY 73 HARD 3.0 15.0 ft

Annular Space/Abandonment

Formation End Depth UOM:

Plug ID:

1007501157

Layer: Plug From:

Sealing Record

1.0

Zone: East83: North83: Org CS:

Elevation:

Elevrc:

17 617321.00 4858350.00

 Org CS:
 UTM83

 UTMRC:
 4

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

wwr

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

Plug To: 4.0
Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1007501158

 Layer:
 2

 Plug From:
 4.0

 Plug To:
 15.0

 Plug Depth UOM:
 ft

Method of Construction & Well

Use

Method Construction ID: 1007501156

Method Construction Code: 2

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 1007501147

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 1007501153

Layer: 1
Material: 5

Open Hole or Material: PLASTIC
Depth From: 5.0
Depth To: 0.0
Casing Diameter: 40.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1007501154

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 15.0

 Screen End Depth:
 5.0

 Screen Material:
 5

 Screen Depth UOM:
 ft

 Screen Diameter UOM:
 inch

 Screen Diameter:
 2.0

Water Details

Water ID: 1007501152

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: ft

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|---|------------------|--|---|------|
| Hole Diameter | | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter | | 9 1 0 fi | 007501150 0.0 .0 .0 0.0 t nch | | | | |
| Hole Diameter | | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter | | 5 1 1 fr | 007501151 5.0 5.0 5.0 t t | | | | |
| Links | | | | | | | |
| Bore Hole ID: Depth M: Year Complet Well Complete Audit No: | ted: | 100723800 4.572 2018 2018/06/13 Z285592 | | | Tag No: Contractor: Path: Latitude: Longitude: | A246859 7215 731\7315923.pdf 43.86891702335 -79.5398895955566 | |
| <u>69</u> | 1 of 1 | | SW/0.0 | 255.9 / -10.56 | 2960 TESTON RD Vaughan ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn M Elevation (m): Elevatn Relial Depth to Bedr Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: PDF URL (Map | ntus: ial: lethod: : bilty: rock: Bedrock: | 7320983 Monitoring Observation Z287514 A239863 | n Wells /AUGHAN TOWN (| VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 23-Oct-2018 00:00:00 TRUE 7201 7 YORK | |
| Additional Det | tail(s) (Maj | 2) | | | | | |
| Well Complete Year Complete Depth (m): Latitude: Longitude: Path: | | 2 1 4 | 2018/09/20 2018 0.668 13,8688636545796 79,5399406798826 | i | | | |

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

Elevation:

17

617317.00

UTM83

wwr

4858344.00

margin of error: 30 m - 100 m

Elevrc:

East83:

North83: Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Zone:

Bore Hole Information

Bore Hole ID:

1007301674

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

Cluster Kind: Date Completed:

20-Sep-2018 00:00:00

Remarks:

Loc Method Desc:

on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

1007574893

Layer: Color:

General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3:

Mat3 Desc:

Formation Top Depth: 35.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1007574892

Layer: Color: General Color:

6 **BROWN**

Mat1: Most Common Material:

06 SILT 28 SAND

Mat2: Mat2 Desc: Mat3:

Mat3 Desc: Formation Top Depth: 0.0 Formation End Depth: 35.0 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

1007574900

Plug ID: Layer: Plug From:

0.0 23.0

Plug To: Plug Depth UOM: Map Key Number of Direction/ Elev/Diff Site DB Records Distance (m) (m)

Annular Space/Abandonment

Sealing Record

Plug ID: 1007574901

 Layer:
 2

 Plug From:
 23.0

 Plug To:
 35.0

 Plug Depth UOM:
 ft

Method of Construction & Well

Use

Method Construction ID: 1007574899

Method Construction Code:

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 1007574891

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1007574896

Layer: 1
Material: 5

Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 25.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1007574897

 Layer:
 1

 Slot:
 .01

 Screen Top Depth:
 25.0

 Screen End Depth:
 35.0

 Screen Material:
 5

 Screen Depth UOM:
 ft

 Screen Diameter UOM:
 inch

 Screen Diameter:
 2.0

Water Details

Water ID: 1007574895

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: ft

Hole Diameter

 Hole ID:
 1007574894

 Diameter:
 8.25

| 0.0 35.0 ft inch 1007301674 10.668 2018 2018/09/20 Z287514 SW/0.0 | 255.9 / -10.56 | Tag No: Contractor: Path: Latitude: Longitude: 2960 TESTON RD Vaughan ON Flowing (Y/N): Flow Rate: Data Entry Status: | A239863 7201 732\7320983.pdf 43.8688636545796 -79.5399406798826 | wwis |
|--|---|---|--|---|
| 10.668 2018 2018/09/20 Z287514 SW/0.0 7320982 Monitoring Observation Wells | 255.9 / -10.56 | Contractor: Path: Latitude: Longitude: 2960 TESTON RD Vaughan ON Flowing (Y/N): Flow Rate: Data Entry Status: | A239863 7201 732\7320983.pdf 43.8688636545796 | wwis |
| 10.668 2018 2018/09/20 Z287514 SW/0.0 7320982 Monitoring Observation Wells | 255.9 / -10.56 | Contractor: Path: Latitude: Longitude: 2960 TESTON RD Vaughan ON Flowing (Y/N): Flow Rate: Data Entry Status: | 7201 732\7320983.pdf 43.8688636545796 | wwis |
| 7320982 Monitoring Observation Wells | 255.9 / -10.56 | Vaughan ON Flowing (Y/N): Flow Rate: Data Entry Status: | | wwis |
| Monitoring Observation Wells | | Flow Rate: Data Entry Status: | | |
| 2018/09/20 2018 10.668 43.8688548127775 | | Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 23-Oct-2018 00:00:00 TRUE 7201 7 YORK | |
| 1007301671 20-Sep-2018 00:00:00 on Water Well Recol | rd | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method: | 17 617316.00 4858343.00 UTM83 4 margin of error : 30 m - 100 m | |
| | VAUGHAN TOWN (2018/09/20 2018 10.668 43.8688548127775 -79.5399533410698 | VAUGHAN TOWN (VAUGHAN TWP) 2018/09/20 2018 10,668 43,8688548127775 -79.5399533410698 | Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: VAUGHAN TOWN (VAUGHAN TWP) 2018/09/20 2018 10.668 43,8688548127775 -79.5399533410698 1007301671 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC: UTMRC Desc: Location Method: | Owner: County: YORK Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: VAUGHAN TOWN (VAUGHAN TWP) 2018/09/20 2018 10.668 43.8688548127775 -79.5399533410698 1007301671 Elevation: Elevre: Zone: 17 East83: 617316.00 North83: 4858343.00 Org CS: UTM83 UTMRC: 4 20-Sep-2018 00:00:00 UTMRC Desc: margin of error: 30 m - 100 m Location Method: wwr |

Map Key Number of Direction/ Elev/Diff Site DB

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

Records

Distance (m)

(m)

Overburden and Bedrock Materials Interval

Formation ID: 1007574882

Layer: 1 Color: 6

 General Color:
 BROWN

 Mat1:
 06

 Most Common Material:
 SILT

 Mat2:
 28

 Mat2 Desc:
 SAND

Mat3: Mat3 Desc:

Formation Top Depth: 0.0
Formation End Depth: 35.0
Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

 Plug ID:
 1007574890

 Layer:
 2

 Plug From:
 23.0

 Plug To:
 35.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1007574889

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 23.0

 Plug Depth UOM:
 ft

Method of Construction & Well

Use

Method Construction ID: 1007574888

Method Construction Code:

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 1007574881

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 1007574885

Layer: 1
Material: 5
Open Hole or Material: PLASTIC

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|---|---|------------------|---|---|------|
| Depth From: Depth To: Casing Diam Casing Diam Casing Deptl | eter: eter UOM: | | 0.0 25.0 2.0 inch ft | | | | |
| Construction | Record - S | Screen | (\$) | | | | |
| Screen ID: Layer: Slot: Screen Top I Screen Mater Screen Deptl Screen Diam Screen Diam | Depth: rial: h UOM: eter UOM: | | 1007574886 1 .01 25.0 35.0 5 ft inch 2.0 | | | | |
| Water Details | E 1. | | | | | | |
| Water ID: Layer: Kind Code: Kind: | | | 1007574884 | | | | |
| Water Found Water Found | | M: | ft | | | | |
| Hole Diamete | <u>er</u> | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U | JOM: | | 1007574883 8.25 0.0 35.0 ft inch | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 10073016 10.668 2018 2018/09/2 Z287515 | 20 | | Tag No: Contractor: Path: Latitude: Longitude: | A239862 7201 732\7320982.pdf 43.8688548127775 -79.5399533410698 | |
| <u>71</u> | 1 of 1 | | SW/0.0 | 255.8 / -10.62 | 2960 TESTON RD Vaughan ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatn Relii Depth to Bet Well Depth: | tatus: rial: Method: i): abilty: | 7315922 Test Hole Test Hole Z285595 A246850 | | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Name: | 09-Aug-2018 00:00:00 TRUE 7215 7 YORK | |

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

Overburden/Bedrock:

Pump Rate: Static Water Level: Easting NAD83: Northing NAD83: Zone:

Clear/Cloudy:

UTM Reliability:

Municipality: Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/731\7315922.pdf

Elevation:

17

617320.00

UTM83

wwr

4858338.00

margin of error: 30 m - 100 m

Elevrc:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc: Location Method:

Zone:

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

2018/06/12 2018 7.62

Depth (m): Latitude: Longitude: Path:

43.8688091728799 -79.5399046742038 731\7315922.pdf

Bore Hole Information

Bore Hole ID: DP2BR:

1007238004

Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:

12-Jun-2018 00:00:00

Remarks:

Loc Method Desc:

on Water Well Record

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID:

1007501135

Layer: Color:

General Color:

Mat1:

01 FILL

Most Common Material:

Mat2: Mat2 Desc: Mat3:

Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 3.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

1007501137

Layer: Color:

3

General Color:

BROWN

Mat1:

06

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|------------------|------|----|
| Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | SILT 28 SAND 73 HARD 22.0 25.0 ft | | | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: | 1007501136 2 6 BROWN 06 SILT 05 CLAY | | | |
| Formation End Depth UOM: | ft | | | |
| Annular Space/Abandonment Sealing Record | | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: | 1007501146 2 14.0 25.0 ft | | | |
| Annular Space/Abandonment Sealing Record | | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: | 1007501145 1 1.0 14.0 ft | | | |
| Method of Construction & Well Use | | | | |
| Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: | 1007501144 2 Rotary (Convent.) | | | |
| Pipe Information | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | 1007501134 0 | | | |

| Map Key | Numbe Record | | | Site | | DB |
|---|--|--|----------------|--|---|------|
| Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Depth | eter: eter UOM: | 1007501141 1 5 PLASTIC 15.0 0.0 40.0 inch ft | | | | |
| Construction | Record - | Screen | | | | |
| Screen ID: Layer: Slot: Screen Top E Screen End E Screen Depth Screen Diame Screen Diame | Depth: rial: n UOM: eter UOM: | 1007501142 1 10 25.0 15.0 5 ft inch 2.0 | | | | |
| Water Details | į | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | | 1007501140 M: ft | | | | |
| Hole Diamete | <u>er</u> | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete | IOM: | 1007501138 5.0 25.0 2.0 ft inch | | | | |
| Hole Diamete | <u>er</u> | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete | | 1007501139 9.0 2.0 0.0 ft inch | | | | |
| <u>Links</u> | | Fi | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 1007238004 7.62 2018 2018/06/12 Z285595 | | Tag No: Contractor: Path: Latitude: Longitude: | A246850 7215 731\7315922.pdf 43.8688091728799 -79.5399046742038 | |
| 72 | 1 of 1 | SW/0.0 | 255.9 / -10.56 | 2960 TESTON RD Vaughan ON | | wwis |
| Well ID: | | 7315924 | | Flowing (Y/N): | | |

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | | DB |
|---|---|-------------------------------------|----------------------------|----------------------|---|---|---------------------|------------|
| Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Construct n Elevation (m Elevation (m Elevatn Relia Depth to Bec Well Depth: Overburden Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | atus: rial: Wethod:): abilty: drock: Bedrock: Level: | Test Hole Test Hole Z285594 A246858 | 'AUGHAN TOWN (' | VAUGHAN TWP) | Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 09-Aug-201 TRUE 7215 7 YORK | 8 00:00:00 | |
| PDF URL (Ma | p): | h | ttps://d2khazk8e83 | rdv.cloudfront.net/i | moe_mapping/downloads | /2Water/Wells_ | pdfs/731\7315924.pd | I f |

Additional Detail(s) (Map)

 Well Completed Date:
 2018/06/13

 Year Completed:
 2018

 Depth (m):
 4,572

 Latitude:
 43.8688009670297

 Longitude:
 -79.5399671010413

 Path:
 731\7315924.pdf

Bore Hole Information

Bore Hole ID: 1007238010

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

Date Completed: 13-Jun-2018 00:00:00

Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc: Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 1007501160

Layer: Color:

General Color:

Mat1: Most Common Material:

01 FILL

Mat2: Mat2 Desc: Mat3: Mat3 Desc: Elevation: Elevrc:

Zone: 17

East83: 617315.00
North83: 4858337.00
Org CS: UTM83
UTMRC: 4

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

Order No: 22092300332

Location Method: ww

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--------------------------------|-------------------------------|----------------------------|------------------|------|----|
| Formation To | | 0.0 | | | |
| Formation En | nd Depth: | 3.0 | | | |
| Formation E | nd Depth UOM: | ft | | | |
| Overburden : Materials Inte | and Bedrock erval | | | ž. | |
| Formation ID |) ; | 1007501161 | | | |
| Layer: | | 2 | | | |
| Color: General Colo | or: | 6 BROWN | | | |
| Mat1: | <i></i> | 06 | | | |
| Most Commo | on Material: | SILT | | | |
| Mat2: Mat2 Desc: | | 05 CLAY | | | |
| Mat3: | | 73 | | | |
| Mat3 Desc: | | HARD | | | |
| Formation To Formation E | op Depth: | 3.0 15.0 | | | |
| | nd Depth: nd Depth UOM: | ft | | | |
| Annular Space Sealing Reco | ce/Abandonment ord | | | | |
| Plug ID: | | 1007501170 | | | |
| Layer: | | 2 | | | |
| Plug From: | | 4.0 15.0 | | | |
| Plug To: Plug Depth U | JOM: | ft | | | |
| Sealing Reco | ce/Abandonment ord | | | | |
| Plug ID: | | 1007501169 | | | |
| Layer: Plug From: | | 1 1.0 | | | |
| Plug To: | | 4.0 | | | |
| Plug Depth L | JOM: | ft | | | |
| Method of Co Use | onstruction & Well | | | | |
| Method Cons | struction ID: | 1007501168 | | | |
| Method Cons | struction Code: | 2 | | | |
| Method Cons Other Method | struction: d Construction: | Rotary (Convent.) | | | |
| Pipe Informa | tion | | | | |
| Pipe ID: | | 1007501159 | | | |
| Casing No: Comment: | | 0 | | | |
| Alt Name: | | | | | |
| Construction | Record - Casing | | | | |
| Casing ID: | | 1007501165 | | | |
| Layer: | | 1 | | | |
| Material: Open Hole or | r Material: | 5 PLASTIC | | | |
| Depth From: | | 5.0 | | | |

| Мар Кеу | Numbe Record | | Elev/Diff n) (m) | Site | | DB |
|---|---|--|---------------------|--|---|------|
| Depth To: Casing Diam Casing Diam Casing Dept | eter UOM: | 0.0 40.0 inch ft | | | | |
| Construction | Record - S | Screen , | | | | |
| Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate. Screen Dept. Screen Diam Screen Diam | Depth: rial: h UOM: neter UOM: | 1007501166 1 10 15.0 5.0 5 ft inch 2.0 | | | | |
| Water Details Water ID: Layer: | <u>s</u> | 1007501164 | | | | |
| Kind Code: Kind: Water Found Water Found | | W: ft | | | | |
| Hole Diamete | <u>er</u> | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U | JOM: | 1007501162 5.0 15.0 1.0 ft inch | | | | |
| Hole Diamete | <u>er</u> | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U | JOM: | 1007501163 9.0 1.0 0.0 ft inch | | | | |
| <u>Links</u> | | | | | | |
| Bore Hole II Depth M: Year Comple Well Comple Audit No: | eted: | 1007238010 4.572 2018 2018/06/13 Z285594 | | Tag No: Contractor: Path: Latitude: Longitude: | A246858 7215 731\7315924.pdf 43.8688009670297 -79.5399671010413 | |
| 73 | 1 of 1 | SW/0.0 | 256.9 / -9.52 | 2980 TESTON SO. R VAUGHAN ON | ROAD lot 26 con 4 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well S Water Type: | tatus: | 6928359 Not Used Abandoned-Other | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: | 1 12-Nov-2004 00:00:00 TRUE | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---------------|----------------------|----------------------------|------------------|------------------|------|----|
| Casing Mater | rial: | | | Abandonment Rec: | Yes | |
| Audit No: | Z05904 | | | Contractor: | 3108 | |
| Tag: | | | | Form Version: | 3 | |
| Constructn N | /lethod: | | | Owner: | | |
| Elevation (m. |): | | | County: | YORK | |
| Elevatn Relia | | | | Lot: | 026 | |
| Depth to Bed | • | | | Concession: | 04 | |
| Well Depth: | | | | Concession Name: | CON | |
| Overburden/ | Bedrock: | | | Easting NAD83: | | |
| Pump Rate: | | | | Northing NAD83: | | |
| Static Water | Level: | | | Zone: | | |

UTM Reliability:

Order No: 22092300332

Clear/Cloudy: VAUGHAN TOWN (VAUGHAN TWP) Municipality:

Site Info:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692\6928359.pdf PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2004/09/09 2004 Year Completed:

Depth (m): 43.8687139795877 Latitude: -79.5402056851466 Longitude: 692\6928359.pdf Path:

Bore Hole Information

Bore Hole ID: 11180206 Elevation: DP2BR: Elevrc:

17 Zone: Spatial Status: 617296.00 Code OB: East83: North83: 4858327.00 Code OB Desc: UTM83 Org CS: Open Hole: UTMRC: Cluster Kind:

margin of error: 10 - 30 m UTMRC Desc: Date Completed: 09-Sep-2004 00:00:00 Location Method:

Remarks:

Loc Method Desc: on Water Well Record Elevrc Desc:

Location Source Date:

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

Annular Space/Abandonment

Sealing Record

933264143 Plug ID:

Layer: Plug From: 0.0 Plug To: 8.0 Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

933264144 Plug ID:

Layer: 2 Plug From: 8.0 23.0 Plug To: Plug Depth UOM:

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

Annular Space/Abandonment

Sealing Record

Plug ID:

933264145

Layer: Plug From:

Plug To:

Plug Depth UOM:

ft

Method of Construction & Well

Use

Method Construction ID:

966928359

Method Construction Code:

Method Construction: Other Method Construction: Other Method

Pipe Information

Pipe ID:

11188725

Casing No: Comment: Alt Name:

Links

Bore Hole ID:

11180206

6906602

Domestic

Water Supply

Depth M:

Audit No:

Well ID:

Use 1st: Use 2nd:

Construction Date:

Final Well Status:

Casing Material:

Elevation (m):

Constructn Method:

Elevatn Reliabilty:

Depth to Bedrock: Well Depth:

Static Water Level:

Overburden/Bedrock:

Water Type:

Audit No:

Tag:

Year Completed: Well Completed Dt: 2004 2004/09/09 Z05904

Tag No:

Contractor:

3108

Path: Latitude: Longitude: 692\6928359.pdf 43.8687139795877 -79.5402056851466

07-Sep-1960 00:00:00

WWIS

Order No: 22092300332

lot 26 con 4 268.1 / 1.67 74 1 of 1 ESE/2.5

ON

Flowing (Y/N):

Flow Rate:

Data Entry Status:

Data Src:

Date Received:

Selected Flag: Abandonment Rec:

TRUE

Contractor:

1622

Form Version:

Owner: County:

YORK 026 04 CON

Lot: Concession: Concession Name:

Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Clear/Cloudy:

Municipality:

Pump Rate:

VAUGHAN TOWN (VAUGHAN TWP)

Site Info:

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6906602.pdf

Additional Detail(s) (Map)

DΒ Elev/Diff Site Number of Direction/ Map Key

Well Completed Date: Year Completed:

Records

1960/07/05 1960 16.764

Depth (m): Latitude: Longitude: Path:

43.8734069292492 -79.5172933093592 690\6906602.pdf

Distance (m)

(m)

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status:

Code OB:

10497301

Elevation: Elevrc:

Zone: 17 East83: 619127.70 North83: 4858881.00 Org CS:

Code OB Desc: Open Hole: Cluster Kind: Date Completed:

05-Jul-1960 00:00:00

UTMRC: UTMRC Desc:

margin of error: 100 m - 300 m

Order No: 22092300332

Remarks: Loc Method Desc:

Location Method: Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

932734606

Layer: Color:

General Color:

02

Mat1: Most Common Material:

TOPSOIL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

0.0 Formation Top Depth: Formation End Depth: 1.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

932734607

Layer: Color: 6

General Color:

BROWN

Mat1:

Most Common Material: Mat2:

MEDIUM SAND

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:

1.0 22.0

Formation End Depth: Formation End Depth UOM:

ft

Overburden and Bedrock

Materials Interval

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--------------|----------------------|----------------------------|------------------|------|----|
| Formation II | ١٠ | 932734608 | | | |

Formation ID: 932734608

Layer: Color:

General Color:

Mat1:

GRAVEL

Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Mat3 Desc:
Formation Top Depth: 22.0
Formation End Depth: 26.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

 Formation ID:
 932734609

 Layer:
 4

 Color:
 6

General Color: BROWN Mat1: 09

Most Common Material: MEDIUM SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 26.0 Formation End Depth: 45.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932734610

Layer:

Color:

General Color:

Mat1: 08

Most Common Material: FINE SAND Mat2:

Mat2 Desc: Mat3:

Mat3 Desc:
Formation Top Depth: 45.0
Formation End Depth: 55.0
Formation End Depth UOM: ft

Method of Construction & Well

Use

 Method Construction ID:
 966906602

 Method Construction Code:
 1

Method Construction: Cable Tool

Other Method Construction:

Pipe Information

Pipe ID: 11045871

Casing No: 1

Comment:

324

Alt Name:

Construction Record - Casing

930809672 Casing ID:

1 Layer: Material:

Records

Open Hole or Material:

STEEL

Distance (m)

(m)

Depth From:

Depth To: 51.0 4.0 Casing Diameter: Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933388859

Layer: 006 Slot: 51.0 Screen Top Depth: Screen End Depth: 55.0

Screen Material: Screen Depth UOM: ft inch Screen Diameter UOM: Screen Diameter: 4.0

Results of Well Yield Testing

PUMP Pumping Test Method Desc: 996906602 Pump Test ID:

Pump Set At: 20.0 Static Level:

Final Level After Pumping: 35.0 35.0 Recommended Pump Depth: Pumping Rate: 3.0

Flowing Rate:

3.0 Recommended Pump Rate: Levels UOM: ft **GPM** Rate UOM: Water State After Test Code: CLEAR Water State After Test: Pumping Test Method: 15

Pumping Duration HR: Pumping Duration MIN: 0 No Flowing:

Water Details

933990009 Water ID:

Layer: Kind Code: **FRESH** Kind: Water Found Depth: 50.0 Water Found Depth UOM: ft

<u>Links</u>

Tag No: 10497301 Bore Hole ID: 1622 Depth M: 16.764 Contractor:

690\6906602.pdf Path: 1960 Year Completed: 43.8734069292492 Well Completed Dt: 1960/07/05 Latitude: Longitude: -79.5172933093592

Audit No:

| Мар Кеу | Number Records | | | /Diff | Site | | DB |
|---|---|--|--|-------------|--|--|-----|
| <u>75</u> | 1 of 9 | WSW/6.4 | 264.8 | /-1.61 | Fenmarcon Developm 11110 Jane St Vaughan ON L4K 5Y4 | | ECA |
| Approval No Approval Do Status: Record Typ Link Source SWP Area N Approval Ty Project Typ Business N Address: | ate: e: e: Name: ype: e: | MUNICIPA | CIPAL AND PRI L AND PRIVATE Developments I s St | SEWAGE | | York-Durham -8854611.6721 5445985.2087 | |
| Full Addres Full PDF Lii PDF Site Lo | nk: | https://www | accessenvironn. | ment.ene.go | ov.on.ca/instruments/3914- | C3TRTD-14.pdf | |
| <u>75</u> | 2 of 9 | WSW/6.4 | 264.8 | /-1.61 | FENMARCON DEVEL 11110 JANE STREET, Vaughan ON | OPMENTS INC. VAUGHAN, ON L6A 1S1 | RSC |
| RSC ID: RA No: RSC Type: Curr Prope: Ministry Dis Filing Date: Date Ack: Date Return Restoration Soil Type: Criteria: CPU Issued | strict: ned: Type: | 230990 Phase 1 and 2 RSC Agricultural/Other York-Durham District 2022/02/24 | Office | | Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: | Industrial HAMID REZAEI | |
| 1686: Asmt Roll N Prop ID No Property Mu Mailing Add Latitude & UTM Coord, Consultant: Legal Desc: Measureme Applicable RSC PDF: | (PIN): unicipal Add Iress: Latitude: inates: : nt Method: | 03345-046 ress: 11110 JAN https://www | E`STREET, VAL | n.ca/BFISV | I L6A 1S1 VebPublic/pub/viewDocume WNFIELDS-E.pdf | ent.action? | |
| Document (S Document I Document I Document I | Heading: Name: Type: | Phase Two Phase 2 Co https://www | onceptual Site M v.lrcsde.lrc.gov.o | n.ca/BFISV | VebPublic/pub/viewDocume e+Two+CSM.pdf | ent.action? | |
| Document I Document I Document I Document L | Name: Type: | parcel regis Copy of an https://www | deed(s), transf | n.ca/BFISV | VebPublic/pub/viewDocume | ent.action? | |

DBNumber of Direction/ Elev/Diff Site Map Key (m) Records Distance (m) Supporting Documents Document Heading: Past and current Use Table.pdf Document Name: Table of Current and Past Property Use Document Type: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? Document Link:

attachmentId=160698&fileName=Past+and+current+Use+Table.pdf

Document Heading:Supporting DocumentsDocument Name:survey plan.pdfDocument Type:A Current plan of Survey

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

attachmentId=160692&fileName=survey+plan.pdf

Document Heading: Supporting Documents
Document Name: APEC Table.pdf

Document Type: Area(s) of Potential Environmental Concern

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

attachmentId=160691&fileName=APEC+Table.pdf

Document Heading:Supporting DocumentsDocument Name:Certificate of Status.PDFDocument Type:Certificate of Status

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

attachmentId=160694&fileName=Certificate+of+Status.PDF

Document Heading: Supporting Documents
Document Name: Supporting Documents
Lawyer Letter.pdf

Document Type: Lawyer's letter consisting of a legal description of the property

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

attachmentId=160690&fileName=Lawyer+Letter.pdf

75 3 of 9 WSW/6.4 264.8 / -1.61 FENMARCON DEVELOPMENTS INC.

11110 JANE STREET, CITY OF VAUGHAN, ON

RSC

Order No: 22092300332

L6A 1S1 Vaughan ON

RSC ID: 230933 Cert Date:

RA No: Cert Prop Use No:

RSC Type: Phase 1 RSC Intended Prop Use: Industrial Curr Property Use: Agricultural/Other Qual Person Name: HAMID REZAEL Ministry District: York-Durham District Office Stratified (Y/N):

Ministry District:York-Durham District OfficeStratified (Y/N)Filing Date:2022/02/18

Date Ack:

Date Returned:

Restoration Type:

Soil Type:

Entire Leg Prop. (Y/N):

Accuracy Estimate:

Telephone:

Fax:

Soil Type: Fax: Criteria: Email:

CPU Issued Sect 1686:

Asmt Roll No: 1928000272100000000
Prop ID No (PIN): 03345-0463 (LT)

Property Municipal Address: 11110 JANE STREET, CITY OF VAUGHAN, ON L6A 1S1

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

Measurement Method: Applicable Standards:

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

attachmentId=160326&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Document Heading: Supporting Documents

| Мар Кеу | Number Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|-----------|---|---|--|-------------------------------------|-----|
| Document N Document T Document L | уре: | | Phase I CSM.pdf Phase 1 Conceptual https://www.lrcsde.lr attachmentId=16032 | c.gov.on.ca/BFI | SWebPublic/pub/viewDocume ase+I+CSM.pdf | ent.action? | |
| Document H Document N Document T Document L | lame: ype: | | Supporting Documer CertofStatus.PDF Certificate of Status https://www.lrcsde.lr attachmentId=16056 | c.gov.on.ca/BFI | SWebPublic/pub/viewDocumertofStatus.PDF | ent_action? | |
| Document H Document N Document T Document L | lame: ype: | | Supporting Documer parcel register.pdf Copy of any deed(s) https://www.lrcsde.lr attachmentId=16032 | , transfer(s) or o c.gov.on.ca/BFI | SWebPublic/pub/viewDocum | ent.action? | |
| Document H Document N Document T Document L | lame: ype: | | Supporting Documer Past and current Use Table of Current and https://www.lrcsde.lr attachmentId=16032 | e Table.pdf I Past Property \ c.gov.on.ca/BFI | Jse SWebPublic/pub/viewDocum st+and+current+Use+Table.p | ent.action? df | |
| Document H Document N Document T Document L | ame: ype: | | Supporting Documer Lawyer Letter.pdf Lawyer's letter consi https://www.lrcsde.lr attachmentId=16032 | sting of a legal o | description of the property SWebPublic/pub/viewDocumo wyer+Letter.pdf | ent.action? | |
| Document H Document N Document T Document L | ame: ype: | | Supporting Documer Plan of Survey.pdf A Current plan of Su https://www.lrcsde.lr attachmentId=16032 | rvey c.gov.on.ca/BFI | SWebPublic/pub/viewDocum an+of+Survey.pdf | ent.action? | |
| <u>75</u> | 4 of 9 | | WSW/6.4 | 264.8 / -1.61 | FENMARCON DEVEL 11110 JANE STREET, L6A 1S1 Vaughan ON | OPMENTS INC. CITY OF VAUGHAN, ON | RSC |
| RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Returne Restoration Soil Type: Criteria: | trict: ed: Type: | Agricultu | and 2 RSC ral/Other ham District Office 18 | | Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: | Industrial HAMID REZAEI | |
| Asmt Roll No Prop ID No (I Property Mu Mailing Addr Latitude & L UTM Coordin Consultant: Legal Desc: Measuremer Applicable S RSC PDF: | PIN): nicipal Add ress: .atitude: nates: nt Method: | ress: | https://www.lrcsde.lr | ET, CITY OF VA | UGHAN, ON L6A 1S1 SWebPublic/pub/viewDocum | ent.action? | |
| Applicable S | | | https://www.lrcsde.lr attachmentId=16037 | c.gov.on.ca/BFI '0&fileName=BF | SWebPublic/pub/viewDocum ROWNFIELDS-E.pdf | ent.action? | |

Document(s) Detail

Document Heading: Supporting Documents

APEC table.pdf Document Name:

Area(s) of Potential Environmental Concern Document Type: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? Document Link:

attachmentId=160368&fileName=APEC+table.pdf

Supporting Documents Document Heading: survey plan.pdf

Document Name: A Current plan of Survey Document Type:

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

attachmentId=160369&fileName=survey+plan.pdf

Document Heading: Supporting Documents parcel register.pdf Document Name:

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

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

attachmentId=160375&fileName=parcel+register.pdf

Supporting Documents Document Heading: CertofStatus.PDF Document Name: Document Type: Certificate of Status

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

attachmentId=160562&fileName=CertofStatus.PDF

Supporting Documents Document Heading: Document Name: Lawyer Letter.pdf

Lawyer's letter consisting of a legal description of the property Document Type:

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

attachmentId=160366&fileName=Lawyer+Letter.pdf

Document Heading: Supporting Documents Phase Two CSM.pdf Document Name:

Phase 2 Conceptual Site Model Document Type:

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

attachmentId=160371&fileName=Phase+Two+CSM.pdf

Supporting Documents Document Heading: current and past use table.pdf Document Name: Table of Current and Past Property Use Document Type:

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

attachmentId=160373&fileName=current+and+past+use+table.pdf

FENMARCON DEVELOPMENTS INC. 5 of 9 WSW/6.4 264.8 / -1.61 75

11110 JANE STREET, CITY OF VAUGHAN, ON

Industrial

HAMID REZAEI

L6A 1S1 Vaughan ON

Cert Prop Use No:

Intended Prop Use:

Qual Person Name:

Cert Date:

230991 RSC ID:

RA No:

Phase 1 and 2 RSC RSC Type: Curr Property Use: Agricultural/Other

Ministry District: Filing Date: 2022/02/24

Date Ack: Date Returned: Restoration Type: Soil Type:

Criteria:

CPU Issued Sect 1686:

Asmt Roll No: Prop ID No (PIN):

York-Durham District Office

Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate:

Telephone: Fax: Email:

RSC

03345-0463 (LT)

1928000272100000000

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

Property Municipal Address:

11110 JANE STREET, CITY OF VAUGHAN, ON L6A 1S1

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

Measurement Method:

Applicable Standards:

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

attachmentId=160705&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Supporting Documents Document Heading: Phase Two CSM.pdf Document Name:

Document Type: Phase 2 Conceptual Site Model

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

attachmentId=160706&fileName=Phase+Two+CSM.pdf

Supporting Documents Document Heading: APEC Table.pdf Document Name:

Area(s) of Potential Environmental Concern Document Type:

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

attachmentId=160707&fileName=APEC+Table.pdf

Document Heading: Supporting Documents parcel register.pdf Document Name:

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

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

attachmentId=160711&fileName=parcel+register.pdf

Supporting Documents Document Heading: Certificate of Status.PDF Document Name: Certificate of Status Document Type:

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

attachmentId=160709&fileName=Certificate+of+Status.PDF

Supporting Documents Document Heading: survey plan pdf Document Name: A Current plan of Survey Document Type:

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

attachmentId=160715&fileName=survey+plan.pdf

Supporting Documents Document Heading: Document Name: Lawyers Letter.pdf

Lawyer's letter consisting of a legal description of the property Document Type:

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

attachmentId=160914&fileName=Lawyers+Letter.pdf

Supporting Documents Document Heading: Past and current Use Table.pdf Document Name: Table of Current and Past Property Use Document Type:

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

attachmentId=160713&fileName=Past+and+current+Use+Table.pdf

WSW/6 4 264.8 / -1.61 FENMARCON DEVELOPMENTS INC. 6 of 9 75

11110 JANE STREET, CITY OF VAUGHAN, ON

L6A 1S1 Vaughan ON

RSC ID: 230992

RA No: Phase 1 and 2 RSC RSC Type: Commercial Curr Property Use:

York-Durham District Office Ministry District:

Cert Date: Cert Prop Use No:

Industrial Intended Prop Use: HAMID REZAEI Qual Person Name:

Stratified (Y/N):

RSC

DBNumber of Direction/ Elev/Diff Site Map Key

Email:

2022/02/24 Audit (Y/N): Filing Date:

Distance (m)

Entire Leg Prop. (Y/N): Date Ack: Accuracy Estimate: Date Returned: Restoration Type: Telephone: Fax: Soil Type:

(m)

Criteria: **CPU Issued Sect**

Records

1686:

Asmt Roll No: 1928000272100000000 03345-0463 (LT) Prop ID No (PIN):

Property Municipal Address:

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

Measurement Method:

Applicable Standards: RSC PDF:

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

attachmentId=160724&fileName=BROWNFIELDS-E.pdf

11110 JANE STREET, CITY OF VAUGHAN, ON L6A 1S1

Document(s) Detail

Supporting Documents Document Heading: Document Name: parcel register.pdf

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

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

attachmentId=160720&fileName=parcel+register.pdf

Document Heading: Supporting Documents survey plan.pdf Document Name: A Current plan of Survey

Document Type:

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

attachmentId=160722&fileName=survey+plan.pdf

Supporting Documents Document Heading: Certificate of Status PDF Document Name: Certificate of Status Document Type:

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

attachmentId=160728&fileName=Certificate+of+Status.PDF

Supporting Documents Document Heading: current and past use table.pdf Document Name: Table of Current and Past Property Use Document Type:

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

attachmentId=160727&fileName=current+and+past+use+table.pdf

Document Heading: Supporting Documents APEC Table.pdf Document Name:

Area(s) of Potential Environmental Concern Document Type:

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=160718&fileName=APEC+Table.pdf Document Link:

Supporting Documents Document Heading: Document Name: LawyersLetter.pdf

Lawyer's letter consisting of a legal description of the property Document Type:

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

attachmentId=160916&fileName=LawyersLetter.pdf

Supporting Documents Document Heading: Phase Two CSM.pdf Document Name:

Document Type: Phase 2 Conceptual Site Model

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

attachmentId=160723&fileName=Phase+Two+CSM.pdf

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|---|---|------------------|--|--|------|
| 75 | 7 of 9 | | WSW/6.4 | 264.8 / -1.61 | 11110 Jane Street lo Maple ON | t 28 con 5 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St: Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevatn Relia Depth to Beo Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | atus: rial: Method:): sbilty: drock: Bedrock: Level: | 7386532 Abandone NNG5J57 _NO_TAC | 2 | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 30-Apr-2021 00:00:00 TRUE Yes 7732 9 YORK 028 05 CON | |
| Bore Hole Interpretation Bore Hole Interpretation Bore Hole Interpretation Bore Hole: Code OB Description Bore Complete Complete Remarks: Loc Method Interpretation Bore Location Bore Improvement Bource Revis Supplier Com | : sc: cted: Desc: urce Date: t Location St Location Resion Comme | Source: Method: | 997 921 00:00:00 on Water Well Reco | ord | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 616474.00 4859252.00 UTM83 4 margin of error : 30 m - 100 m wwr | |
| Overburden Materials Interpretation ID Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En | erval or: on Material: op Depth: nd Depth: | | 1008622800 1 0.0 m | | | | |

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

Plug ID: 1008622875

 Layer:
 1

 Plug From:
 0.0

Plug To: 11.300000190734863

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1008622854

Layer: Plug From: Plug To:

Plug Depth UOM: m

Pipe Information

 Pipe ID:
 1008622734

 .Casing No:
 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1008622812

Layer: 1
Material: 5

Open Hole or Material:PLASTICDepth From:0.0

Depth To: 8.199999809265137

Casing Diameter: 5.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1008622820

Layer: Slot:

 Screen Top Depth:
 8.199999809265137

 Screen End Depth:
 11.300000190734863

Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm

Screen Diameter: 6.300000190734863

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1008622735

Pump Set At: Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: m
Rate UOM: LPM

Water State After Test Code: Water State After Test:

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

Flowing:

Water Details

Water ID: Layer:

1008622786

Kind Code:

Untested Kind: Water Found Depth:

Records

Water Found Depth UOM:

2.569999933242798

Distance (m)

(m)

<u>Links</u>

Bore Hole ID: Depth M:

1008622697

2021

Year Completed: Well Completed Dt: Audit No:

2021/04/22 NNG5J572

Tag No: Contractor:

NO TAG 7732 738\7386532.pdf

Path: Latitude: Longitude:

43.8771699475794 -79.5502306859601

30-Арг-2021 00:00:00

TRUE

Yes

7732

YORK

028

CON

05

9

<u>75</u> 8 of 9 WSW/6.4

11110 Jane Street lot 28 con 5

WWIS

Well ID:

7386533

Construction Date: Use 1st:

Use 2nd:

Final Well Status:

Water Type: Casing Material:

Audit No:

Tag: Constructn Method:

Elevation (m): Elevatn Reliabilty: Depth to Bedrock:

Well Depth: Overburden/Bedrock:

Pump Rate: Static Water Level: Clear/Cloudy:

Municipality: Site Info:

Abandoned-Other

OPZN6NLO

_NO_TAG

264.8 / -1.61

VAUGHAN TOWN (VAUGHAN TWP)

Maple ON

Flowing (Y/N): Flow Rate: Data Entry Status:

Data Src:

Date Received: Selected Flag:

Abandonment Rec: Contractor:

Form Version: Owner:

County: Lot:

Concession: Concession Name: Easting NAD83:

Northing NAD83: Zone:

UTM Reliability:

Bore Hole Information

Bore Hole ID:

1008622700

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

Date Completed: Remarks:

22-Apr-2021 00:00:00

Loc Method Desc:

on Water Well Record

Elevrc Desc: Location Source Date:

Improvement Location Source: Improvement Location Method: Elevation: Elevrc:

Zone: East83: North83:

17

616485.00 4859257.00 Org CS: **UTM83** UTMRC:

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

wwr

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

Records
Source Revision Comment:

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 1008622801

Layer:

Color:

General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0

Formation End Depth:

Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1008622855

Layer:

Plug From: Plug To:

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1008622876

Layer: 1
Plug From: 0.0

Plug To: 8.300000190734863

Plug Depth UOM: m

Pipe Information

Pipe ID: 1008622736

Casing No: Comment:

Alt Name:

Construction Record - Casing

Casing ID: 1008622813

Layer: 1 Material: 5

Open Hole or Material: 9

PLASTIC

Depth From: 0.0

Depth To: 5.199999809265137

Casing Diameter: 5.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1008622821

Layer: 1

DB Direction/ Elev/Diff Site Map Key Number of Records Distance (m) (m) Slot: 5.199999809265137 Screen Top Depth: Screen End Depth: 8.300000190734863 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm 6.300000190734863 Screen Diameter: Results of Well Yield Testing Pumping Test Method Desc: Pump Test ID: 1008622737 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: LPM Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: Water Details Water ID: 1008622787 Layer: Kind Code: Kind: Untested 2.2200000286102295 Water Found Depth: Water Found Depth UOM: <u>Links</u> NO_TAG Tag No: Bore Hole ID: 1008622700 Depth M: Contractor: 7732 738\7386533.pdf Path: 2021 Year Completed: Well Completed Dt: 2021/04/22 Latitude: 43.8772132147806 -79.5500927191439 OPZN6NLO Longitude: Audit No: 264.8 / -1.61 11110 Jane Street lot 28 con 5 WSW/6.4 9 of 9 75 **WWIS** Maple ON Flowing (Y/N): 7386534 Well ID: Flow Rate: Construction Date: Data Entry Status: Use 1st: Data Src: Use 2nd: Abandoned-Other Date Received: 30-Apr-2021 00:00:00 Final Well Status: TRUE Selected Flag: Water Type: Abandonment Rec: Casing Material: Yes 7732 A9R8KDCF Contractor: Audit No: Form Version: Tag: NO TAG Constructn Method: Owner:

County:

Concession:

Concession Name:

Lot:

YORK

028

CON

Order No: 22092300332

05

Well Depth:

Elevation (m): Elevatn Reliabilty:

Depth to Bedrock:

DBDirection/ Elev/Diff Site Map Key Number of

Overburden/Bedrock:

Records

Pump Rate: Static Water Level: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Elevation:

616296.00

4858829.00

margin of error: 30 m - 100 m

UTM83

Elevrc: Zone:

East83: North83:

Org CS: UTMRC:

UTMRC Desc:

Location Method:

Clear/Cloudy: Municipality:

Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

(m)

Distance (m)

Bore Hole Information

Bore Hole ID: DP2BR:

1008622703

Spatial Status: Code OB: Code OB Desc:

Open Hole: Cluster Kind: Date Completed: Remarks:

22-Apr-2021 00:00:00

Loc Method Desc: Elevrc Desc:

on Water Well Record

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

1008622802

Layer: Color: General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

0.0 Formation Top Depth: Formation End Depth: Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID:

1008622856

Layer: Plug From:

Plug To:

Plug Depth UOM:

m

Annular Space/Abandonment

Sealing Record

Plug ID: Layer:

1008622877

0.0

Plug From: 6.300000190734863

Plug To:

Plug Depth UOM:

Pipe Information

337

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

Pipe ID:

1008622738 Casing No: Comment: Alt Name:

Construction Record - Casing

1008622814 Casing ID:

Layer: 5 Material:

PLASTIC Open Hole or Material: 0.0 Depth From:

3.200000047683716 Depth To:

Casing Diameter: 5.0 Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

1008622822 Screen ID:

Layer:

Slot:

Screen Top Depth: 3.200000047683716 6.300000190734863 Screen End Depth:

Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm

6.300000190734863 Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:

1008622739 Pump Test ID:

Pump Set At: Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: m Rate UOM: LPM

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

Flowing:

Water Details

Water ID: 1008622788

Layer: Kind Code: 8 Kind: Untested

Water Found Depth: 1.8200000524520874

Water Found Depth UOM: m

<u>Links</u>

Bore Hole ID: 1008622703 Tag No: _NO_TAG

| | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|--|---|--|--|---|
| ed: ed Dt: | 2021 2021/04/22 A9R8KDCF | | | Contractor: Path: Latitude: Longitude: | 7732 738\7386534.pdf 43.8733906801411 -79.5525377603426 | |
| 1 of 1 | | SW/8.0 | 255.8 / -10.62 | lot 26 con 4 ON | | wwis |
| Date: tus: al: ethod: ock: edrock: evel: | | | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 21-Nov-1978 00:00:00 TRUE 3108 1 YORK 026 04 CON | |
| ail(s) (Ma d Date: d: | 19 19 21 43 | 978 .336 3.8697709904096 | | | | |
| | Recorded: ed: ed: ed: for 1 Date: tus: al: ethod: ilty: ock: edrock: evel:): | 2021/04/22 A9R8KDCF 1 of 1 6914763 Date: Domestic 0 tus: Water Supplate: ethod: iilty: pock: edrock: evel: V/ 3: 1: 21 4: 4: 4: 4: 4: 4: 4: 4: 4: 4: 4: 4: 4: | Records Distance (m) ed: 2021 ed Dt: 2021/04/22 A9R8KDCF 1 of 1 SW/8.0 6914763 Date: Domestic 0 tus: Water Supply al: ethod: iilty: pock: edrock: evel: VAUGHAN TOWN 1): ail(s) (Map) d Date: 1978/10/23 d: 1978 21.336 43.8697709904096 | ### Records Distance (m) (m) | Records | Records Distance (m) (m) ed: 2021 ed: 2021 ed: 43.8733906801411 2021/04/22 |

| Bore Hole ID: | 10505334 | Elevation: | |
|-----------------|----------|------------|------------|
| DP2BR: | | Elevrc: | |
| Spatial Status: | | Zone: | 17 |
| Code OB: | | East83: | 617214.70 |
| Code OB Desc: | | North83: | 4858443.00 |
| Open Hole: | | Ora CS: | |
| Chieter Kinds | | UTMPO | 4 |

 Cluster Kind:
 UTMRC:
 4

 Date Completed:
 23-Oct-1978 00:00:00
 UTMRC Desc:
 4 margin of error : 30 m - 100 m

Remarks: Location Method:
Loc Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m
Elevro Desc:

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

Overburden and Bedrock

Materials Interval

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--------------------------------|----------------------------|----------------------------|------------------|------|----|
| Formation ID. | : | 932772138 | | | |
| Layer: | | 5 | | | |
| Color: | | 2 | | | |
| General Colo | r: | GREY | | | |
| Mat1: Most Commo | n Matorial: | 28 SAND | | | |
| Mat2: | n watena. | SAND | | | |
| Mat2 Desc: | | | | | |
| Mat3: | | | | | |
| Mat3 Desc: | | | | | |
| Formation To | | 59.0 | | | |
| Formation En | id Depth: id Depth UOM: | 70.0 ft | | | |
| ronnauon En | и Берит обы. | ıt | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: | : | 932772137 | | | |
| Layer: | | 4 | | | |
| Color: General Colo | r- | 2 GREY | | | |
| Mat1: | | 05 | | | |
| Most Commo | n Material: | CLAY | | | |
| Mat2: | | 81 | | | |
| Mat2 Desc: | | SANDY | | | |
| Mat3: Mat3 Desc: | | | | | |
| Formation To | p Depth: | 43.0 | | | |
| Formation En | d Depth: | 59.0 | | | |
| Formation En | d Depth UOM: | ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: | • | 932772134 | | | |
| Layer: | | 1 | | | |
| Color: | | | | | |
| General Color Mat1: | r: | 02 | | | |
| Most Commo | n Material: | TOPSOIL | | | |
| Mat2: | | | | | |
| Mat2 Desc: | | | | | |
| Mat3: | | | | | |
| Mat3 Desc: Formation To | n Denth: | 0.0 | | | |
| Formation En | d Depth: | 3.0 | | | |
| Formation En | d Depth UOM: | ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: | | 932772136 | | | |
| Layer: | | 3 | | | |
| Color: | | 5 | | | |
| General Color | r: | YELLOW | | | |
| Mat1: Most Commo | n Material | 05 CLAY | | | |
| Mat2: | atorial. | 81 | | | |
| Mat2 Desc: | | SANDY | | | |
| Mat3: | | | | | |
| Mat3 Desc: | n Donth: | 33.0 | | | |
| Formation To Formation En | ρ σεριπ. d Depth: | 43.0 | | | |
| . ormanon En | | 10.0 | | | |

DΒ Direction/ Elev/Diff Site Map Key Number of

Formation End Depth UOM:

Records

Distance (m)

(m)

Overburden and Bedrock

Materials Interval

932772135 Formation ID:

Layer: Color: YELLOW General Color: Mat1: 05 CLAY Most Common Material: Mat2: 73 HARD Mat2 Desc: Mat3: 87 STONEY Mat3 Desc:

Formation Top Depth: 3.0 Formation End Depth: 33.0 ft Formation End Depth UOM:

Method of Construction & Well

<u>Use</u>

966914763 Method Construction ID: Method Construction Code:

Cable Tool Method Construction:

Other Method Construction:

Pipe Information

11053904 Pipe ID:

Casing No: Comment: Alt Name:

Construction Record - Casing

930818435 Casing ID:

Layer: Material:

Open Hole or Material: STEEL

Depth From:

67.0 Depth To: Casing Diameter: 6.0 Casing Diameter UOM: inch Casing Depth UOM:

Construction Record - Screen

933393360 Screen ID:

Layer: 010 Slot: Screen Top Depth: 67.0 70.0 Screen End Depth:

Screen Material: Screen Depth UOM: ft inch Screen Diameter UOM: Screen Diameter: 6.0

Results of Well Yield Testing

BAILER Pumping Test Method Desc:

| Мар Кеу | Number of Records | f | Direction/ Distance (m) | Elev/Diff (m) | Site | | DE |
|---|---|---|--|--------------------------|--|--|------|
| Pump Test ID: Pump Set At: Static Level: Final Level Afi Recommender Pumping Rate: Recommender Levels UOM: Rate UOM: Water State Air Pumping Test Pumping Dura Pumping Dura Flowing: | ter Pumping: d Pump Dept :: d Pump Rate fter Test Cod fter Test: Method: ntion HR: | th: e: | 996914763 14.0 60.0 69.0 10.0 7.0 ft GPM 1 CLEAR 2 2 0 No | | j. | 8 | |
| Water Details Water ID: Layer: Kind Code: Kind: Water Found L Water Found L | | | 933997948 1 5 Not stated 60.0 ft | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID: Depth M: Year Complete Well Complete Audit No: | 21 e d: 19 | 0505334 1.336 978 978/10/2 | | | Tag No: Contractor: Path: Latitude: Longitude: | 3108 43.8697709904096 -79.5411917004613 | |
| <u>77</u> | 1 of 1 | | SW/8.4 | 255.9 / -10.56 | 2993 TESTON ROAD MAPLE ON |) lot 26 con 4 | wwis |
| Well ID: Construction E Use 1st: Use 2nd: Final Well Stati Water Type: Casing Materia Audit No: Tag: Clevation (m): Elevatin Reliabi Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: | Date: Do us: W ul: Z1 AC thod: filty: bock: | 928030 omestic /ater Sur 13093 007378 | oply VAUGHAN TOWN (| VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 23-Aug-2004 00:00:00 TRUE 1663 3 YORK 026 04 CON | |
| PDF URL (Map) | ١. | | hllne://d?l/ho-t/9o92 | napo atan alkaran manyi. | | /2Water/Wells_pdfs/692\6928030.pdf | |

 Well Completed Date:
 2004/07/26

 Year Completed:
 2004

 Depth (m):
 40.8

 Latitude:
 43.8685025698036

 Longitude:
 -79.5405717576884

 Path:
 692\6928030.pdf

Bore Hole Information

Bore Hole ID: 11180555

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

Date Completed: 26-Jul-2004 00:00:00

Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 932991823

 Layer:
 5

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 7.320000171661377
Formation End Depth: 11.800000190734863

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

 Formation ID:
 932991822

 Layer:
 4

 Color:
 6

 General Color:
 BROWN

Mat1: 10

Most Common Material: COARSE SAND

Mat2: 11
Mat2 Desc: GRAVEL

Mat3:

Mat3 Desc:

 Formation Top Depth:
 5.489999771118164

 Formation End Depth:
 7.320000171661377

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Zone: 17
East83: 617267.00
North83: 4858303.00
Org CS: UTM83
UTMRC: 3

UTMRC Desc: margin of error 10 - 30 m

Order No: 22092300332

Location Method: ww

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

Formation ID: 932991824

 Layer:
 6

 Color:
 6

 General Color:
 BROWN

 Mat1:
 08

Most Common Material:FINE SANDMat2:06Mat2 Desc:SILT

Mat3: Mat3 Desc:

 Formation Top Depth:
 11.800000190734863

 Formation End Depth:
 31.100000381469727

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

 Formation ID:
 932991827

 Layer:
 9

 Color:
 2

 General Color:
 GREY

 Mat1:
 08

 Most Common Material:
 FINE SAND

 Mat2:
 05

 Mat2 Desc:
 CLAY

 Mat2 Desc:
 CLAY

 Mat3:
 06

 Mat3 Desc:
 SILT

 Formation Top Depth:
 34.400001525878906

 Formation End Depth:
 40.79999923706055

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 932991819

 Layer:
 1

 Color:
 8

 General Color:
 BLACK

 Mat1:
 02

 Most Common Material:
 TOPSOIL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0

Formation End Depth: 0.6100000143051147

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

 Formation ID:
 932991821

 Layer:
 3

 Color:
 2

 General Color:
 GREY

 Mat1:
 05

 Most Common Material:
 CLAY

Most Common Material: Mat2:

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 3.9600000381469727

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

Formation End Depth:

5.489999771118164

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID:

932991820

Layer: Color:

6

General Color:

BROWN

Mat1:

28

Most Common Material: Mat2:

SAND 05

Mat2 Desc: Mat3:

CLAY

Mat3 Desc:

Formation Top Depth: Formation End Depth: 0.6100000143051147 3.9600000381469727

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID:

932991825

Layer:

Color: General Color: 3 BLUE

Mat1: Most Common Material: 05 CLAY

Mat2: Mat2 Desc: Mat3:

Mat3 Desc: Formation Top Depth:

31.100000381469727

Formation End Depth:

32.0

Formation End Depth UOM:

m

Overburden and Bedrock Materials Interval

Formation ID:

932991826

Layer: Color: 8 2 **GREY**

General Color:

Mat1:

08

Most Common Material:

FINE SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:

32.0

Formation End Depth:

34.400001525878906

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

933263487

Plug ID: Layer: Plug From:

0.0

Plug To:

6.099999904632568

Plug Depth UOM:

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

Method of Construction & Well

<u>Use</u>

Method Construction ID:

966928030

Method Construction Code:

Method Construction: Other Method Construction: Rotary (Convent.)

Pipe Information

Pipe ID: Casing No: 11189074

Comment:

Alt Name:

Construction Record - Casing

Casing ID:

930853438

Layer: Material:

Open Hole or Material:

STEEL

Depth From:

0.0

Depth To:

32.599998474121094

Casing Diameter: Casing Diameter UOM:

cm

Casing Depth UOM:

m

Construction Record - Screen

Screen ID:

933411208

Layer: Slot:

800

Screen Top Depth:

32.599998474121094

Screen End Depth: Screen Material:

34.099998474121094

Screen Depth UOM:

1 m

Screen Diameter UOM:

cm

Screen Diameter:

13.899999618530273

Results of Well Yield Testing

Pumping Test Method Desc:

PUMP

Pump Test ID:

11194906

Pump Set At:

3.380000114440918

Static Level:

Final Level After Pumping:

Recommended Pump Depth:

Pumping Rate: Flowing Rate:

68.0

Recommended Pump Rate: Levels UOM:

m

Rate UOM:

LPM

Water State After Test Code: Water State After Test:

CLEAR

Pumping Test Method: Pumping Duration HR:

1

Pumping Duration MIN:

Flowing:

Draw Down & Recovery

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

(m)

11304344 Pump Test Detail ID: Test Type: Draw Down

Test Duration: 30

Test Level: 12.470000267028809

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID: 11304343 Test Type: Draw Down

Test Duration:

12.289999961853027 Test Level:

Test Level UOM:

Draw Down & Recovery

11304342 Pump Test Detail ID: Test Type: Test Duration: Recovery

Ω

Test Level: 12.529999732971191

Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11304346 Test Type: Draw Down

Test Duration: 60

12.529999732971191 Test Level:

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID: 11304341 Test Type: Draw Down

Test Duration:

3.380000114440918 Test Level:

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID: 11304347 Test Type: Recovery

Test Duration: 15

Test Level: 3.6600000858306885

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID: 11304345 Test Type: Draw Down

Test Duration:

12.529999732971191 Test Level:

Test Level UOM:

Water Details

934057496 Water ID:

Layer: Kind Code:

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--------------------------------------|--|----------------------------|------------------|---|---|-----|
| Kind: Water Found Water Found | | 3 | FRESH 32.0 m | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID: Depth M: Year Complet Well Complet Audit No: | ted: | 11180555 40.8 2004 2004/07/26 Z13093 | 5 | | Tag No: Contractor: Path: Latitude: Longitude: | A007378 1663 692\6928030.pdf 43.8685025698036 -79.5405717576884 | |
| 78 | 1 of 5 | | ENE/8.7 | 291.1 / 24.63 | MAPLE FARM SUPPL 11240 KEEL ST. MAPLE ON LOP 1A0 | YLTD | PES |
| Detail Licence Licence No: Status: Approval Dat Report Source Licence Type Licence Class Licence Cont Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL: PDF Site Loce | re: :e: e:Code: s: trol: | Operator | | | Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: | | |
| <u>78</u> | 2 of 5 | | ENE/8.7 | 291.1 / 24.63 | MAPLE FARM SUPPL 11240 KEELE STREE: MAPLE ON L3Y 4S5 | | PES |
| Detail Licence Licence No: Status: Approval Date Report Source Licence Type Licence Class Licence Cont Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL: PDF Site Loca | e: e: e: Code: s: rol: | Vendor | | | Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: | | |

| Map Key | Numbe Record | | | Site | | DB |
|---|-----------------------------|--|-----------------------|---|----------------|-----|
| 78 | 3 of 5 | ENE/8.7 | 291.1 / 24.6 | 3 Maple Farm Supply L 11240 Keele St Maple ON L6A 1S5 | td. | SCT |
| Established: Plant Size (fi Employment | t²): | 1935 3500 6 | ¥ | | | |
| Details Description: SIC/NAICS C | | Metal Service 416210 | e Centres | | | |
| Description: SIC/NAICS C | | Other Specia 416390 | lty-Line Building Sup | pplies Wholesaler-Distributors | | |
| Description: SIC/NAICS C | | Agricultural F 418310 | eed Wholesaler-Dist | tributors | | |
| Description: SIC/NAICS C | | Seed Wholes 418320 | aler-Distributors | | | |
| Description: SIC/NAICS C | | Agricultural C 418390 | hemical and Other F | Farm Supplies Wholesaler-Distri | butors | |
| <u>78</u> | 4 of 5 | ENE/8.7 | 291.1 / 24.6 | 3 MAPLE FARM SUPPL 11240 KEELE STREE MAPLE ON L6A1S5 | | PES |
| Detail Licend Licence No: Status: Approval Dat | | 22-01-01617-0 01617 | | Operator Box: Operator Class: Operator No: Operator Type: | 644 | |
| Report Source Licence Type Licence Type Licence Clas | ce: e: e Code: es: | Legacy Licenses (Exclu General Vendor 22 01 | ding TS) | Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: | 416 8321561 | |
| Licence Con Latitude: Longitude: Lot: | troi: | 0 | | Oper Concession: Operator Region: Operator District: Operator County: | 3 69 | |
| Concession: Region: District: County: | | 3 69 | | Op Municipality: Post Office Box: MOE District: SWP Area Name: | | |
| Trade Name: PDF URL: PDF Site Loc | | | | | | |
| <u>78</u> | 5 of 5 | ENE/8.7 | 291.1 / 24.6 | 3 MAPLE FARM SUPPL 11240 KEELE STREE MAPLE ON L6A1S5 | , | PES |
| Detail Licenc Licence No: Status: | | 01617 | | Operator Box: Operator Class: Operator No: | 644 | |
| Approval Dat Report Source Licence Type Licence Class Licence Cont Latitude: | e: e: e Code: s: | Legacy Licenses (Exclu Retail Vendor Class 01 21 01 | ding TS) | Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: | 416 8321561 | |

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|--------------------|--|------------------|--|---|------|
| Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL: PDF Site Loc | | | | | Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: | | |
| 79 | 1 of 1 | | SW/9.8 | 255.8 / -10.62 | 2960 TESTON ROAD MAPLE ON | lot 26 con 4 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St. Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevatn Relia Depth to Bed Well Depth: Overburden/Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: | atus: rial: flethod:): ability: drock: Bedrock: Level: | | /AUGHAN TOWN (| | | 1 30-Nov-2004 00:00:00 TRUE Yes 1663 3 YORK 026 04 CON | |
| Additional De | | | | | | | |
| Well Comple Year Comple Depth (m): Latitude: Longitude: Path: | ted Date: ted: | | 2004/11/03 2004 43.8686643652913 -79.5398459835316 592\6928314.pdf | ; | | | |
| Bore Hole Interpretation Bore Hole IDDP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. Date Comple Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Improvement Source Revis | : s: c: ted: Desc: urce Date: t Location t Location | Source: Method: | 04 00:00:00 on Water Well Reco | ord | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 617325.00 4858322.00 UTM83 3 margin of error : 10 - 30 m wwr | |

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

Supplier Comment:

Annular Space/Abandonment

Sealing Record

933264055 Plug ID:

Layer:

Plug From: 9.449999809265137 Plug To: 3.3499999046325684

Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

933264054 Plug ID:

Layer: Plug From: 9.75

9.449999809265137 Plug To:

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

933264056 Plug ID:

Layer: Plug From: 3.3499999046325684 3.0399999618530273 Plug To:

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

933264057 Plug ID:

Layer:

Plug From: 3.0399999618530273

0.0 Plug To: Plug Depth UOM: ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 966928314 Method Construction Code:

Method Construction: Digging

Other Method Construction:

Pipe Information

Pipe ID: 11188680

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 930853736

Layer: 1 Material: 3

Open Hole or Material: CONCRETE

Depth From: 0.0

| Map Key | Number Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | Di |
|---|------------------|---------------------|----------------------------|-----------------------|--------------------------------|---|------|
| Depth To: | | | 9.75 | | | | |
| Casing Dian | neter: | | 30.0 | | | | |
| Casing Dian | neter UOM: | | inch | | | | |
| Casing Dep | th UOM: | | ft | | | | |
| Results of V | Vell Yield Te | sting | | | | | |
| | | | | | | | |
| Pumping re Pump Test l | st Method D | | 11194786 | | | | |
| Pump Set A | | | 11104100 | | | | |
| Static Level | | | 3.9600000381469 | 727 | | | |
| | After Pumpi | ng: | | | | | |
| | ded Pump D | _ | | | | | |
| Pumping Ra | ite: | • | | | | | |
| Flowing Rat | e: | | | | | | |
| | ded Pump R | | | | | | |
| Levels UOM | 1: | | ft | | | | |
| Rate UOM: | | | GPM | | | | |
| | After Test C | ode: | | | | | |
| Water State | | | | | | | |
| Pumping Te Pumping Du | | | | | | | |
| | ration MIN: | | | | | | |
| Flowing: | | | | | | | |
| | | | | | | | |
| Links | | | | | | | |
| Bore Hole II | D: | 11180161 | | | Tag No: | 1002 | |
| Depth M: | | 0004 | | | Contractor: | 1663 692\6928314.pdf | |
| Year Compl | | 2004 | 10 | | Path: Latitude: | 43,8686643652913 | |
| Well Comple Audit No: | etea Dt. | 2004/11/0 Z19449 | 13 | | Longitude: | -79.5398459835316 | |
| Audit No. | | 210+10 | | | | | |
| 80 | 1 of 1 | | W/10.4 | 266.4 / -0.06 | 11021 JANE STREE Vaughan ON | TNEAR | wwi. |
| Well ID: | | 7296804 | | | Flowing (Y/N): | | |
| Constructio | n Date: | | | | Flow Rate: | | |
| Use 1st: | | Test Hole | | | Data Entry Status: | | |
| Use 2nd: | | | | | Data Src: | 00.0.1.0047.00.00.00 | |
| Final Well S | | Test Hole | | | Date Received: | 06-Oct-2017 00:00:00 | |
| Water Type: | | | | | Selected Flag: | TRUE | |
| Casing Mate | erial: | 7000000 | | | Abandonment Rec: | 7215 | |
| Audit No: | | Z230080 A232298 | | | Contractor: Form Version: | 7 | |
| Tag: Constructn | Mothod: | A232290 | | | Owner: | • | |
| Солзиисил Elevation (п | | | | | County: | YORK | |
| Elevatn Reli | | | 9.5 | | Lot: | | |
| Depth to Be | - | | | | Concession: | | |
| Well Depth: | | | | | Concession Name: | | |
| Overburden | /Bedrock: | | | | Easting NAD83: | | |
| D D.4 | | | | | Northing NAD83: | | |
| • | | | | | Zone: | | |
| Static Water | | | \/A1101145170** | I (V/ALICULANI TAID) | UTM Reliability: | | |
| Pump Rate: Static Water Clear/Cloud | | | VAUGHAN TOWN | N (VAUGHAN TWP) | | | |
| Static Water | ': | | | | | | |
| Static Water Clear/Cloud Municipality | | | https://d2khazk8e | 83rdv.cloudfront.net/ | moe_mapping/downloads | s/2Water/Wells_pdfs/729\7296804. _l | odf |

Well Completed Date:

2017/08/25

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

(m)

2017 Year Completed: Depth (m): 7.62

43,878216050335 Latitude: -79 5432846408221 Longitude: 729\7296804.pdf Path:

Bore Hole Information

Bore Hole ID: 1006758471

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

Date Completed: 25-Aug-2017 00:00:00

Remarks:

on Water Well Record Loc Method Desc:

Elevrc Desc:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

1006924024 Formation ID:

Layer: Color:

General Color:

11 Mat1: **GRAVEL** Most Common Material: Mat2: 28 SAND Mat2 Desc: 01 Mat3: FILL Mat3 Desc: Formation Top Depth: 0.0 Formation End Depth: 2.0

Overburden and Bedrock

Formation End Depth UOM:

Materials Interval

1006924027 Formation ID:

ft

Layer: 2 Color: **GREY** General Color: Mat1: 05 Most Common Material: CLAY 28 Mat2: SAND Mat2 Desc: Mat3: 11 GRAVEL Mat3 Desc: Formation Top Depth: 12.0 25.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

17 Zone: 617030.00 East83: 4859378.00 North83: Org CS: UTM83

UTMRC:

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

Order No: 22092300332

Location Method: wwr Map Key Number of Records Direction/ Elev/Diff Site DB

Formation ID: 1006924025
Layer: 2

 Layer:
 2

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

Mat2: Mat2 Desc:

 Mat3:
 77

 Mat3 Desc:
 LOOSE

 Formation Top Depth:
 2.0

 Formation End Depth:
 5.0

 Formation End Depth UOM:
 ft

Overburden and Bedrock

Materials Interval

Formation ID: 1006924026

Layer: 6 Color: **BROWN** General Color: 05 Mat1: CLAY Most Common Material: Mat2: 28 SAND Mat2 Desc: Mat3: 85 SOFT Mat3 Desc: Formation Top Depth: 5.0 Formation End Depth: 12.0

Annular Space/Abandonment

Formation End Depth UOM:

Sealing Record

 Plug ID:
 1006924035

 Laver:
 2

ft

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 11.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1006924036

 Layer:
 3

 Plug From:
 11.0

 Plug To:
 14.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1006924037

 Layer:
 4

 Plug From:
 14.0

 Plug To:
 25.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1006924034

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---------------------|----------------------|----------------------------|------------------|------|----|
| Layer: | | 1 | | | |
| Plug From: | | 0.0 | | | |
| Plug To: | | 1.0 | | | |
| Plug Depth U | JOM: | ft | | | |
| Method of Co Use | onstruction & Well | Ē | | | |

1006924033 Method Construction ID: Method Construction Code:

Rotary (Convent.) Method Construction:

Other Method Construction:

Pipe Information

Pipe ID: 1006924023 Casing No:

Comment: Alt Name:

Construction Record - Casing

1006924030 Casing ID:

Layer: Material: 5

PLASTIC Open Hole or Material: Depth From: Depth To: 0.0 15.0 Casing Diameter: 2.0 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

1006924031 Screen ID: Layer: 1 Slot: 10 Screen Top Depth: 15.0 Screen End Depth: 25.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 2.0

Water Details

1006924029 Water ID:

Layer: 1 Kind Code: 8

Kind: Untested

Water Found Depth: Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1006924028 Diameter: 9.0 Depth From: 0.0 Depth To: 25.0 Hole Depth UOM: ft Hole Diameter UOM: inch

Map Key Number of Direction/ Elev/Diff Site DB

Records

Distance (m)

(m)

<u>Links</u>

Bore Hole ID: Depth M: Year Completed:

Well Completed Dt:

1006758471 7.62 2017 2017/08/25 Z230080

Tag No: Contractor: A232298 7215 729\7296804.pdf

Path: Latitude: Longitude:

43.878216050335 -79.5432846408221

81 1 of 1 S/14.7

250.8 / -15.65

UNKNOWN

ON CRANSTON PARK AVENUE, SOUTH OF

SPL

TESTON ROAD VAUGHAN CITY ON

Ref No: Site No: Incident Dt:

Incident Cause:

Year:

Audit No:

195828 3/2/2001

Discharger Report: Material Group: Health/Env Conseq: Client Type: OTHER CAUSE (N.O.S.)

Sector Type:

Site Address:

Site District Office:

Agency Involved: Nearest Watercourse:

CITY OF VAUGHAN

27101

Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact:

Nature of Impact:

Receiving Env:

MOE Response:

Receiving Medium:

Possible

Land

Multi Media Pollution

Site Postal Code: Site Region: Site Municipality:

Site Lot: Site Conc: Easting:

Northing: Site Geo Ref Accu:

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:

OTHER

3/2/2001

Site Map Datum: SAC Action Class: Source Type:

UNKNOWN: SEWAGE SPILLED TOSIDE OF ROAD. CITY ON SITE INVESTIGATING.

82

1 of 6

SW/16.2

255.9 / -10.58

JANE PARK DEVELOPMENTS INC. LOT 25,CON.5/TESTON RD/JANE ST VAUGHAN CITY ON

Certificate #: Application Year: Issue Date:

Municipal sewage Approval Type: Status: Approved

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

3-0158-99-

3/10/1999

82 2 of 6 SW/16.2

255.9 / -10.58

JANE PARK DEVELOPMENTS INC. LOT 25,CON.5/TESTON RD/JANE ST

CA

Order No: 22092300332

CA

| Мар Кеу | Numbe Record | | Elev/Diff (m) | Site | DB |
|---|--|---|------------------|--|-------------|
| | | | | VAUGHAN CITY ON | |
| Certificate #. Application Issue Date: Approval Ty, Status: Application Client Name. Client Addre Client City: Client Postal Project Desc Contaminant Emission Co | Year: pe: Type: : ess: ! Code: cription: ts: | 7-0088-99- 99 3/10/1999 Municipal water Approved | | | |
| 82 | 3 of 6 | SW/16.2 | 255.9 / -10.58 | Imperial Oil SW corner of Jane Street and Teston Road Vaughan ON | GEN |
| Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: | tion: | ON4092997 531390 Other Activities Related to Re 2012 | eal Estate | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| 82 | 4 of 6 | SW/16.2 | 255.9 / -10.58 | Imperial Oil SW corner of Jane Street and Teston Road Vaughan ON | G EN |
| Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country: | ion: | ON4092997 531390 OTHER ACTIVITIES RELAT ESTATE 2013 | ED TO REAL | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| <u>Detail(s)</u> | | | | | |
| Waste Class Waste Class | | 251 OIL SKIMMINGS 8 | & SLUDGES | | |
| Waste Class Waste Class | | 252 WASTE OILS & LU | JBRICANTS | | |
| Waste Class Waste Class | | 221 LIGHT FUELS | | | |
| 82 | 5 of 6 | SW/16.2 | 255.9 / -10.58 | Imperial Oil Limited Jane Street and Teston Road Vaughan ON M3B 1Z2 | ECA |
| Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Typ | te: :: ame: | 7948-9VCNL8 2015-04-07 Approved ECA IDS ECA-INDUSTRIAL | SEWAGE WORKS | MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: | |

| Map Key | Number | of | Direction/ | Elev/Diff | Site | | DB |
|--|---|--|---|--------------------------------------|--|---|------|
| Project Type: Business Nan Address: Full Address: Full PDF Link PDF Site Loca | me: :: | 5 | Distance (m) INDUSTRIAL SEW Imperial Oil Limited Jane Street and Te https://www.access | ston Road | jov.on.ca/instruments/8506 | -9HZL6A-14.pdf | |
| <u>82</u> | 6 of 6 | | SW/16.2 | 255.9 / -10.58 | Imperial Oil SW corner of Jane S Vaughan ON L6A 4B | treet and Teston Road 4 | GEN |
| Generator No. SIC Code: SIC Description Approval Year PO Box No: Country: | on: | ON40929 531390 OTHER A ESTATE 2014 Canada | ACTIVITIES RELATE | ED TO REAL | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Grant Pettypiece CO_ADMIN 905-695-3217 Ext.3633 No No | |
| Detail(s) Waste Class: Waste Class: Waste Class: Waste Class: Waste Class: Waste Class: |)esc: | | 251 OIL SKIMMINGS & 252 WASTE OILS & LUI 221 LIGHT FUELS | | | | |
| Well ID: Construction L Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatin Reliabl Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: | Date: dus: ethod: ilty: ock: edrock: | 7370714 C47529 A282753 | NNE/18.2 VAUGHAN TOWN (\ | 291.0 / 24.60 VAUGHAN TWP) | ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | Yes 19-Oct-2020 00:00:00 TRUE 7693 8 YORK | wwis |
| Bore Hole Infor | rmation . | | | | | | |

Bore Hole ID: DP2BR: 1008497147

Elevation: Elevro: Zone: Spatial Status: Code OB: Code OB Desc: 17 618489.00 4860831.00 UTM83 East83: North83: Open Hole: Org CS:

Cluster Kind:

Date Completed:

14-Jul-2020 00:00:00

UTMRC: UTMRC Desc:

margin of error: 30 m - 100 m

4

Remarks:

Loc Method Desc: Elevrc Desc:

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

on Water Well Record

Location Method:

wwr

Supplier Comment:

<u>Links</u>

Bore Hole ID:

1008497147

Depth M:

Audit No:

Well ID:

Use 1st:

Year Completed: Well Completed Dt: 2020

2020/07/14 C47529

Tag No: Contractor:

A282753 7693

Path:

Latitude: Longitude: 43.891061160724 -79.5248070774356

06-Oct-2017 00:00:00

84

1 of 1

SW/19.2

255.9 / -10.52

JANE STREET & TRESTON ROAD

WWIS

7296806

Construction Date:

Test Hole

Test Hole

Z264248

A232257

Use 2nd: Final Well Status:

Water Type:

Casing Material: Audit No:

Tag: Constructn Method:

Elevation (m): Elevatn Reliabilty: Depth to Bedrock:

Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:

Municipality: Site Info:

Vaughan ON

Flowing (Y/N): Flow Rate: Data Entry Status:

Data Src: Date Received:

Selected Flag:

Abandonment Rec:

Contractor: 7215 Form Version:

Owner: County: Lot:

YORK

TRUE

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

UTM Reliability:

PDF URL (Map):

VAUGHAN TOWN (VAUGHAN TWP)

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/729\7296806.pdf

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

2017/09/08 2017 29.8704 43.868369147026

Depth (m): Latitude: Longitude: Path:

-79.5406994659194 729\7296806.pdf

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status:

Code OB Desc:

1006758477

Elevation: Elevrc: Zone:

East83: North83: 617257.00

4858288.00 UTM83

Order No: 22092300332

Org CS:

Code OB:

Open Hole:

DBNumber of Direction/ Elev/Diff Site Map Key

Cluster Kind:

Remarks:

Date Completed:

08-Sep-2017 00:00:00

Distance (m)

UTMRC: UTMRC Desc:

â

margin of error: 30 m - 100 m

Location Method: on Water Well Record

(m)

Loc Method Desc:

Elevrc Desc:

Location Source Date:

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

Records

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

1006924056

Layer: Color: General Color:

2 **GREY** 28

Most Common Material: Mat2: Mat2 Desc:

Mat1:

SAND 84 SILTY 91

98.0

ft

Mat3: Mat3 Desc:

WATER-BEARING

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

Overburden and Bedrock

Materials Interval

Formation ID:

1006924054

Layer: Color: General Color:

6 **BROWN** 28

Mat1: Most Common Material:

SAND

Mat2: Mat2 Desc:

84 Mat3: SILTY Mat3 Desc: Formation Top Depth: 0.0 19.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

1006924055

Layer: Color: General Color:

Mat2 Desc: Mat3:

GREY 05

2

Mat1: Most Common Material: Mat2:

CLAY 06 SILT 34

Mat3 Desc: Formation Top Depth: Formation End Depth: TILL 19.0

Formation End Depth UOM:

85.0 ft

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

Annular Space/Abandonment

Sealing Record

Plug ID: 1006924065

 Layer:
 2

 Plug From:
 86.0

 Plug To:
 98.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1006924064

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 86.0

 Plug Depth UOM:
 ft

Method of Construction & Well

Use

Method Construction ID: 1006924063

Method Construction Code: 2

Method Construction: Rotary (Convent.)

Other Method Construction: TRICONE

Pipe Information

Pipe ID: 1006924053

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1006924060

Layer: 1

Material: 5

Open Hole or Material:PLASTICDepth From:0.0Depth To:88.0Casing Diameter:2.0Casing Diameter UOM:inchCasing Depth UOM:ft

Construction Record - Screen

Screen ID: 1006924061

Layer: 1 Slot: 10 Screen Top Depth: 88.0 Screen End Depth: 98.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 2.0

Water Details

Water ID: 1006924059

Layer: 1

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|---|---|-----------------------------|--|--|-----|
| Kind Code: Kind: Water Found Water Found | | M: | 8 Untested 25.0 ft | | | | |
| Hole Diamete | <u>r</u> | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete | | | 1006924057 9.0 0.0 19.0 ft inch | | | | |
| Hole Diameter | Ľ | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diameter | | | 1006924058 4.0 19.0 98.0 ft inch | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID: Depth M: Year Complete Well Complete Audit No: | | 1006758 29.8704 2017 2017/09/ Z264248 | 708 | | Tag No: Contractor: Path: Latitude: Longitude: | A232257 7215 729\7296806.pdf 43.868369147026 -79.5406994659194 | |
| <u>85</u> | 1 of 1 | | E/23.0 | 287.6 / 21.14 | | OF THE CITY OF VAUGHAN T, VAUGHAN, ON L6A 1S1 | RSC |
| RSC ID: RA No: RSC Type: Curr Property Ministry Distri Filing Date: Date Ack: Date Returned Restoration Ty Soil Type: Criteria: CPU Issued Sc 1686: | ct: l: ype: ect | Industria | ham District Office 21 | | Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: | Parkland RANDY SINUKOFF | |
| Prop ID No (Pl. Property Muni- Mailing Addres Latitude & Lat UTM Coordina Consultant: Legal Desc: Measurement I Applicable Sta RSC PDF: | N): cipal Addr ss: titude: tes: Method: | ress: | 1928000214761000 1928000214807000 1928000214850000 03343-2910 (LT), 03343-2876 (LT), 03343-1067 (LT) 11085 KEELE STRE | 000, 000 ET, VAUGHAN, | ON L6A 1S1 SWebPublic/pub/viewDocume | ent.action? | |

DB Number of Direction/ Elev/Diff Site Map Key

Records Distance (m) (m)

attachmentId=98163&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Supporting Documents Document Heading:

PhaseTwo.pdf Document Name:

Document Type: Phase 2 Conceptual Site Model

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

attachmentId=100040&fileName=PhaseTwo.pdf

Supporting Documents Document Heading: Document Name: 2-transfers_NMRP_PartA.pdf

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

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=98164&fileName=2-Document Link:

transfers_NMRP_PartA.pdf

Document Heading: Supporting Documents Document Name: APECTable.pdf

Document Type: Area(s) of Potential Environmental Concern

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

attachmentId=100041&fileName=APECTable.pdf

Document Heading: Supporting Documents 1-Lawyer_ltr_NMRP_PartA.pdf Document Name:

Lawyer's letter consisting of a legal description of the property Document Type:

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=98169&fileName=1-Document Link:

Lawyer Itr NMRP_PartA.pdf

Supporting Documents Document Heading:

3-survey rsc boundary NMRP.pdf Document Name:

A Current plan of Survey Document Type:

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=98171&fileName=3-Document Link:

survey_rsc_boundary_NMRP.pdf

Supporting Documents Document Heading:

CPTable.pdf Document Name:

Document Type: Table of Current and Past Property Use

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

attachmentId=100042&fileName=CPTable.pdf

lot 28 con 4 ENE/23.3 291.6 / 25.11 86 1 of 1 wwis

6910325 Well ID:

Construction Date: Use 1st:

Use 2nd:

Final Well Status:

Water Type: Casing Material:

Audit No: Tag:

Constructn Method: Elevation (m): Elevatn Reliabilty:

Depth to Bedrock: Well Depth: Overburden/Bedrock:

Pump Rate: Static Water Level: Clear/Cloudy:

Domestic

Water Supply

Flowing (Y/N): Flow Rate:

Data Entry Status: Data Src:

Date Received:

25-Jun-1971 00:00:00 TRUE Selected Flag:

YORK

028

CON

Order No: 22092300332

04

Abandonment Rec:

3108 Contractor: Form Version: Owner:

County: Lot: Concession: Concession Name:

Easting NAD83: Northing NAD83: Zone:

UTM Reliability:

VAUGHAN TOWN (VAUGHAN TWP) Municipality: Site Info:

Map Key

Number of Records

Direction/ Distance (m) Elev/Diff (m)

Site

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\6910325.pdf

Additional Detail(s) (Map)

Well Completed Date: Year Completed: Depth (m):

1971/03/02 1971 42.9768

Latitude: Longitude: Path:

43.8840736578816 -79.5191823012524 691\6910325.pdf

Bore Hole Information

Bore Hole ID:

10500972

Elevation:

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

Elevrc: Zone: East83:

North83: 4860063.00 Org CS:

17

618954.70

UTMRC: UTMRC Desc:

margin of error: 30 m - 100 m

DB

Remarks:

Date Completed: 02-Mar-1971 00:00:00

Location Method:

Order No: 22092300332

Loc Method Desc:

Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m

Elevrc Desc:

Cluster Kind:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

932750570

Layer: Color: General Color:

8 **BLACK** 02

Mat1: Most Common Material:

TOPSOIL

Mat2: Mat2 Desc: Mat3:

Mat3 Desc: Formation Top Depth: Formation End Depth:

0.0

Formation End Depth UOM:

2.0 ft

Overburden and Bedrock

Materials Interval

Formation ID:

932750572

Layer: Color:

3 3

General Color: Mat1:

BLUE 28

Most Common Material: Mat2:

SAND 05 CLAY

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: Formation End Depth:

79.0 106.0 Map Key Number of Direction/ Elev/Diff Site DB
Records Distance (m) (m)

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 932750577

 Layer:
 8

 Color:
 3

 General Color:
 BLUE

 Mat1:
 09

Most Common Material: MEDIUM SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 138.0 Formation End Depth: 141.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932750573

 Layer:
 4

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 11

 Mat2 Desc:
 GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth: 106.0 Formation End Depth: 127.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932750575

 Layer:
 6

 Color:
 3

 General Color:
 BLUE

 Mat1:
 11

 Most Common Material:
 GRAVEL

 Mat2:
 28

 Mat2 Desc:
 SAND

Mat3: Mat3 Desc:

Formation Top Depth: 133.0 Formation End Depth: 137.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932750574

 Layer:
 5

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---------------------------|--|------------------|------|----|
| Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End | d Depth: | 127.0 133.0 ft | | 3 | |
| Overburden al Materials Inter | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Mat2 Desc: Mat3: Mat3 Desc: | | 932750576 7 3 BLUE 05 CLAY | | | |
| Formation Top Formation End Formation End | d Depth: | 137.0 138.0 ft | | | |
| Overburden au Materials Inter | | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation End Formation End | Material: Depth: | 932750571 2 6 BROWN 05 CLAY 28 SAND | | | |
| Method of Cor Use | struction & Well | | | | |
| Method Const Method Const Method Const Other Method | ruction Code: ruction: | 966910325 1 Cable Tool | | | |
| Pipe Information Pipe ID: Casing No: Comment: Alt Name: | <u>on</u> | 11049542 1 | | | |
| Construction I | Record - Casing | | | | |
| Casing ID: Layer: Material: | | 930813609 1 1 | | | |

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|------------------------------|----------------------------------|----------------------------|------------------|------|----|
| Open Hole o | | STEEL | | | |
| Depth From: | | 400.0 | | | |
| Depth To: | ator. | 138.0 4.0 | | | |
| Casing Diam Casing Diam | | inch | | | |
| Casing Depti | | ft | | | |
| | | £ | | | |
| Construction | Record - Screen | | | | |
| Screen ID: | | 933390780 | | | |
| Layer: | | 1 | | | |
| Slot: | Daméh. | 012 138.0 | | | |
| Screen Top I Screen End I | | 141.0 | | | |
| Screen Mater | • | 141.0 | | | |
| Screen Depti | | ft | | | |
| Screen Diam | | inch | | | |
| Screen Diam | eter: | 4.0 | | | |
| Results of W | ell Yield Testing | | | | |
| Pumping Tes | st Method Desc: | BAILER | | | |
| Pump Test II | | 996910325 | | | |
| Pump Set At | | | | | |
| Static Level: | | 110.0 110.0 | | | |
| | fter Pumping: led Pump Depth: | 140.0 | | | |
| Pumping Rat | | 6.0 | | | |
| Flowing Rate | | | | | |
| Recommend | ed Pump Rate: | 6.0 | | | |
| Levels UOM: | • | ft | | | |
| Rate UOM: | | GPM | | | |
| Water State | After Test Code: | 1 CLEAR | | | |
| Pumping Tes | | 2 | | | |
| Pumping Du | | 2 | | | |
| Pumping Du | | 0 | | | |
| Flowing: | | No | | | |
| Draw Down | & Recovery | | | | |
| Pump Test D | etail ID: | 934626431 | | | |
| Test Type: | ·· | Draw Down | | | |
| Test Duration | n: | 30 | | | |
| Test Level: | | 110.0 | | | |
| Test Level U | OM: | ft | | | |
| Draw Down 8 | & Recovery | | | | |
| Pump Test D | etail ID: | 935147585 | | | |
| Test Type: | | Draw Down | | | |
| Test Duration | n: | 60 | | | |
| Test Level: | | 110.0 | | | |
| Test Level U | OIVI: | ft | | | |

 Pump Test Detail ID:
 934877217

 Test Type:
 Draw Down

 Test Duration:
 45

 Test Level:
 110.0

 Test Level UOM:
 ft

Draw Down & Recovery

Records

Pump Test Detail ID:

934355469

Distance (m)

(m)

Test Type: Test Duration: Test Level:

Draw Down 15

Test Level UOM:

110.0 ft

Water Details

Water ID:

933993561

Layer: Kind Code:

5

Kind: Water Found Depth: Water Found Depth UOM: Not stated

138.0 ft

Links.

Bore Hole ID:

Depth M:

Audit No:

10500972 42.9768

Year Completed: Well Completed Dt: 1971

1971/03/02

Tag No:

Contractor: Path: Latitude: Longitude:

Facility Type:

Contact Name:

Contact Suite:

Contact City:

Contact Prov:

Province:

Context:

Letter Sent:

Distributor:

Comments:

Contact Postal:

Contact Address:

Contact Address2:

Corrosion Protection:

Fuel Type:

NBR:

3108

691\6910325.pdf 43.8840736578816 -79.5191823012524

c/o Roy Robson

12865 Keele St

Moore & DeMarco Fuels Ltd

King City

L7B 1H7

87

1 of 3

SW/24.2

255.4 / -11.07

Teston United Church 10778 Jane St KING CITY ON

DTNK

Delisted Commercial Fuel Oil

Tanks

Licence No:

200204-1700 Registration No:

22000 L

Posse File No:

Posse Reg No: Instance No: Status Name:

Tank Type: Tank Size:

Tank Material: n/a Tk Age(as of 05/1992): n/a 10778 Jane St

Tank Address: Instance Type: Instance Creation Dt: Instance Install Dt:

Item: Item Desc: Device Instld Loc: Description:

Original Source:

CFOT

Up to Apr 2013 Record Date:

2 of 3

SW/24.2

255.4 / -11.07

TESTON UNITED CHURCH 10778 JANE ST KING CITY ON CA ON

DTNK

Order No: 22092300332

87

Delisted Expired Fuel Safety

Facilities

62044594 Instance No: **EXPIRED** Status:

Instance ID: Instance Type:

3/16/2009 Instance Creation Dt: Instance Install Dt: 3/16/2009 Item Description: Fuel Oil Tank Manufacturer: NULL

Model: NULL NULL Serial No: ULC Standard: NULL Quantity: Unit of Measure: EΑ

Overfill Prot Type:

Creation Date: 7/5/2009 3:15:24 AM

Next Periodic Str DT: NULL

NULL TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: NULL NULL TSSA Risk Based Periodic Yn: NULL TSSA Volume of Directives: TSSA Periodic Exempt: NULL TSSA Statutory Interval: NULL TSSA Recd Insp Interva: NULL TSSA Recd Tolerance: NULL TSSA Program Area: NULL TSSA Program Area 2: NULL Description: NULL **EXP** Original Source:

Record Date: 31-MAY-2021 Expired Date:

Max Hazard Rank: NULL

Facility Location: Facility Type:

10778 JANE ST KING CITY ON CA

FS FUEL OIL TANK

Fuel Type 2: Fuel Type 3: Panam Related:

NULL NULL Panam Venue Nm: External Identifier: NULL

Item:

Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground:

Tank Underground: Source:

FS Fuel Oil Tank

87 3 of 3 SW/24.2 255.4 / -11.07 TESTON UNITED CHURCH

10778 JANE ST KING CITY ON CA

ON

Licence No: Registration No: Posse File No: Posse Reg No:

Status Name: Tank Type: Tank Size:

22000 Tank Material: Steel 62044594 Instance No: Inst Creation Date: 3/16/2009 3/16/2009 Inst Install Date:

FS FUEL OIL TANK Item:

Tank Age (as of 05/1992):

Device Installed Location:

10778 JANE ST KING CITY ON CA

NULL

Liquid Fuel Single Wall UST

Description: Contact Name: Contact Address: Contact Address2: Contact Suite: Contact City: Contact Prov: Contact Postal:

Item Description: Fuel Oil Tank

Instance Type: Facility Type: Fuel Type: Distributor: Letter Sent: Comments: Corrosion Protect: Province:

Nbr: Context:

FS Fuel Oil Tank

1 of 1 88

NE/25.5

299.9 / 33.44

KIRBY ROAD AND KEELE STREET VAUGHAN ON

WWIS

Order No: 22092300332

CFOT

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|---|-------------------|--|--|----|
| Well ID: Construction E Use 1st: Use 2nd: Final Well State Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliable Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: | Test Hole us: Test Hole Z266510 A238274 thod: ilty: ock: edrock: | | VAUGHAN TWP | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 09-Nov-2017 00:00:00 TRUE 7215 7 YORK | X. |
| PDF URL (Map) |): | https://d2khazk8e83 | rdv.cloudfront.ne | et/moe_mapping/downloads | s/2Water/Wells_pdfs/729\7298839.pdf | |
| Additional Detainment Well Complete Year Complete Depth (m): Latitude: Longitude: Path: | d Date: d: | 2017/10/11 2017 9.144 43.8918334015727 -79.5211650353872 729\7298839.pdf | | | | |
| Bore Hole Infor | rmation | | | | | |
| | d: 11-Oct-20 sc: e Date: ocation Source: ocation Method: n Comment: | 95 17 00:00:00 on Water Well Reco | d | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 618780.00 4860922.00 UTM83 4 margin of error : 30 m - 100 m wwr | |
| Overburden and Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: | Material: | 1007020051 3 6 BROWN 28 SAND 06 | | | | o. |

Mat2 Desc: Mat3:

DB Direction/ Elev/Diff Site Map Key Number of Records Distance (m) (m) Mat3 Desc: Formation Top Depth: 25.0 Formation End Depth: 30.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 1007020049 Formation ID: Layer: Color: 6 **BROWN** General Color: 05 Mat1: CLAY Most Common Material: 06 Mat2: SILT Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: 0.0 Formation End Depth: 13.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 1007020050 Layer: 2 Color: **GREY** General Color: 05 Mat1: Most Common Material: CLAY 06 Mat2: SILT Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: 13.0 Formation End Depth: 25.0 Formation End Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: 1007020059 Layer: Plug From: 2 23.0 30.0 Plug To: Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1007020058

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 23.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1007020057

Method Construction Code: 2

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

1

Method Construction:

Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: Casing No: 1007020048

Comment: Alt Name:

Construction Record - Casing

Casing ID:

1007020054

Layer: Material:

5

Open Hole or Material: Depth From:

PLASTIC 0.0

Depth To: Casing Diameter:

25.0 2.0 inch

Casing Diameter UOM: Casing Depth UOM:

ft

Construction Record - Screen

Screen ID:

1007020055

Layer: Slot:

10

Screen Top Depth: Screen End Depth: Screen Material:

25.0 30.0 5

Screen Depth UOM: Screen Diameter UOM: Screen Diameter:

ft inch 2.0

Water Details

Water ID:

1007020053

Layer: Kind Code: 1

Kind:

Water Found Depth: Water Found Depth UOM:

16.0 ft

Hole Diameter

Hole ID:

1007020052

Diameter: Depth From: Depth To:

9.0 0.0

Hole Depth UOM: Hole Diameter UOM:

30.0 ft inch

Links

Bore Hole ID: Depth M:

1006792495

Year Completed: Well Completed Dt: 9.144 2017 2017/10/11 Z266510

Tag No: Contractor:

Path:

A238274 7215 729\7298839.pdf

Latitude: Longitude: 43.8918334015727 -79.5211650353872

Audit No:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|----------------------------|---------------------|-----------------------|--|------|
| 89 | 1 of 1 | NW/27.3 | 274.0 / 7.57 | lot 31 con 5 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Si Water Type: Casing Mate Audit No: Tag: Constructor (m Elevation (m Elevatin Reli Depth to Bee Well Depth: Overburden. Pump Rater Static Water Clear/Cloud Municipality Site Info: | tatus: 149016 Method: 1): ability: drock: /Bedrock: Level: y: | VAUGHAN TOWN | , | | 1 20-Jun-1994 00:00:00 TRUE 6809 1 YORK 031 05 CON | |
| PDF URL (M | ap): | nttps://dzknazk8e8 | arav.ciouaironi.nei | /тое_тарріпд/оомпюаоз | s/2Water/Wells_pdfs/692\6922625.pdf | |
| Additional D | etail(s) (Map) | | | | | |
| Well Comple | eted Date: | 1994/03/31 | | | | |

North83: Org CS:

UTMRC:

UTMRC Desc:

Location Method:

17

N83

617363.00

4860481.00

margin of error: 10 - 30 m

Order No: 22092300332

Well Completed Date: 1994/03/31 Year Completed: 1994

Depth (m):

 Latitude:
 43.8880909857767

 Longitude:
 -79.5388983262237

 Path:
 692\6922625.pdf

Bore Hole Information

 Bore Hole ID:
 10512928
 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:

 Code OB:
 East83:

Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 31-Mar-1994 00:00:00

Remarks:

Loc Method Desc: Elevrc Desc: Location Source Date:

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

Supplier Comment:

Method of Construction & Well

Use

Method Construction ID: 966922625

Method Construction Code:

Method Construction: Not Known

Other Method Construction:

Pipe Information

| Pipe ID: 11061498 Casing No: 1 Comment: Alt Name: Links Tag No: | |
|---|------|
| | |
| Tog No: | |
| Bore Hole ID: 10512928 Tag No: Depth M: Contractor: 6809 Year Completed: 1994 Path: 692\6922625.pdf Well Completed Dt: 1994/03/31 Latitude: 43.8880909857767 Audit No: 149016 Longitude: -79.5388983262237 | |
| 90 1 of 1 SW/30.9 255.8 / -10.67 lot 25 con 4 ON | wwis |
| Well ID: 6914984 Flowing (Y/N): Construction Date: Use 1st: Domestic Data Entry Status: Use 2nd: 0 Data Src: 1 Final Well Status: Water Supply Date Received: 03-May-1979 00:00:00 Water Type: Selected Flag: TRUE Casing Material: Abandonment Rec: Abandonment Rec: Audit No: Form Version: 1 Tag: Form Version: 1 Constructn Method: Elevation (m): County: YORK Elevation (m): Elevatin Reliability: VORK User VORK Depth to Bedrock: Concession: 04 Concession Name: CON Overburden/Bedrock: Easting NAD83: Northing NAD83: Sone: UTM Reliability: Overburden/Cloudy: Wall Depth: VAUGHAN TOWN (VAUGHAN TWP) VAUGHAN TOWN (VAUGHAN TWP) VAUGHAN TOWN (VAUGHAN TWP) | |
| Additional Detail(s) (Map) Well Completed Date: 1978/07/28 Year Completed: 1978 Depth (m): 43.2816 Latitude: 43.8684918079783 Longitude: -79.5397294781411 Path: | |
| Bore Hole Information Bore Hole ID: 10505554 Elevation: DP2BR: Elevrc: Spatial Status: Zone: 17 Code OB: East83: 617334.70 Code OB Desc: North83: 4858303.00 Open Hole: Org CS: | |
| Cluster Kind: UTMRC: 4 Date Completed: 28-Jul-1978 00:00:00 UTMRC Desc: margin of error: 30 m - 100 m Remarks: Location Method: p4 | |

Elevrc Desc:

Records Distance (m)

(m)

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID:

932773251

Layer:

3

Color: General Color:

BLUE 05

Mat1: Most Common Material: Mat2:

CLAY 28

Mat2 Desc: Mat3:

SAND

Mat3 Desc: Formation Top Depth:

87.0

Formation End Depth: Formation End Depth UOM: 104.0 ft

Overburden and Bedrock

Materials Interval

Formation ID:

932773244

Layer:

Color: General Color:

BROWN

Mat1:

02 **TOPSOIL**

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:

0.0 1.0 ft

Formation End Depth: Formation End Depth UOM:

Overburden and Bedrock Materials Interval

Formation ID:

932773253

Layer:

10

Color: General Color:

3 **BLUE**

Mat1: Most Common Material:

05 CLAY

Mat2: Mat2 Desc: Mat3:

Mat3 Desc: Formation Top Depth:

133.0

Formation End Depth: Formation End Depth UOM:

142.0 ft

Overburden and Bedrock Materials Interval

Formation ID:

932773249

Layer:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|--------------------------------------|--|------------------|------|----|
| Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation Er | on Material: op Depth: | 2 GREY 28 SAND 05 CLAY 74 LAYERED 61.0 73.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | <i>r</i> : | 932773250 7 2 GREY 08 FINE SAND | | | |
| Mat3 Desc: Formation To Formation En Formation En | p Depth: d Depth: d Depth UOM: | 73.0 87.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: | : | 932773248 5 3 BLUE 05 CLAY | | | |
| Mat3 Desc: Formation Top Formation End Formation End | d Depth: | 57.0 61.0 ft | | | |
| Overburden al Materials Inter | | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: | : | 932773246 3 5 YELLOW 28 SAND 05 CLAY | | | |
| Formation Top Formation End Formation End | l Depth: | 31.0 47.0 ft | | | |

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

.

Overburden and Bedrock

Materials Interval

Formation ID: 932773247

 Layer:
 4

 Color:
 2

 General Color:
 GREY

 Mat1:
 08

Most Common Material: FINE SAND Mat2:

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 47.0 Formation End Depth: 57.0 Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 932773252

 Layer:
 9

 Color:
 2

 General Color:
 GREY

 Mat1:
 08

Most Common Material: FINE SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 104.0 Formation End Depth: 133.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932773245

 Layer:
 2

 Color:
 5

 General Color:
 YELLOW

 Mat1:
 05

 Most Common Material:
 CLAY

Most Common Material:CLAYMat2:11Mat2 Desc:GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth: 1.0
Formation End Depth: 31.0
Formation End Depth UOM: ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 966914984

Method Construction Code:

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 11054124

Map Key Number of Direction/ Elev/Diff Site DB

Casing No:

Records

Distance (m)

(m)

Comment: Alt Name:

Construction Record - Casing

Casing ID: 930818660

Layer: 1
Material: 1

Open Hole or Material: STEEL

Depth From:

Depth To: 84.0
Casing Diameter: 5.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933393539

 Layer:
 1

 Slot:
 008

 Screen Top Depth:
 84.0

 Screen End Depth:
 87.0

 Screen Material:
 87.0

Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 5.0

Results of Well Yield Testing

Pumping Test Method Desc: BAILER

Pump Test ID: 996914984
Pump Set At:

Static Level:17.0Final Level After Pumping:80.0Recommended Pump Depth:80.0Pumping Rate:12.0

Flowing Rate:

Recommended Pump Rate: 10.0

Levels UOM: ft
Rate UOM: GPM

Water State After Test Code: 1

Water State After Test: CLEAR

Pumping Test Method: 2

Pumping Duration HR: 1

Pumping Duration MIN: 0

Pumping Duration MIN: 0 No

Draw Down & Recovery

 Pump Test Detail ID:
 934367059

 Test Type:
 Recovery

 Test Duration:
 15

 Test Level:
 17.0

 Test Level UOM:
 ft

Water Details

 Water ID:
 933998177

 Layer:
 1

 Kind Code:
 1

Kind: FRESH

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DE |
|---|--|------------------------------------|---|------------------|--|---|----|
| Water Found Water Found | | OM: | 75.0 ft | | | | |
| <u>_inks</u> | | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 105055 43.281 1978 1978/0 | 6 | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 43.8684918079783 -79.5397294781411 | |
| 91 | 1 of 7 | | ESE/31.3 | 268.2 / 1.71 | MAPLEVIEW RA KEELE ST/TEST VAUGHAN CITY | ON RD/KIRBY RD. | CA |
| Certificate #: Application N Issue Date: Approval Tyl Status: Application T Client Name: Client Addre Client City: Client Postal Project Desc Contaminant Emission Co | Year: pe: Type: : ss: I Code: :ription: | | 7-0616-97- 97 7/3/1997 Municipal water Approved | | | | |
| 91 | 2 of 7 | | ESE/31.3 | 268.2 / 1.71 | MAPLEVIEW RA KEELE ST/TEST VAUGHAN CITY | TON RD/KIRBY RD. | CA |
| Certificate #: Application N Issue Date: Approval Typ Status: Application T Client Name: Client Addre Client City: Client Postal Project Desc Contaminant Emission Co | Year: Type: : : ss: ! Code: cription: | | 3-0803-97- 97 7/3/1997 Municipal sewage Approved | | | | |
| 91 | 3 of 7 | | ESE/31.3 | 268.2 / 1.71 | STOCKWORTH, TESTON RD./KE VAUGHAN CITY | | CA |
| Certificate #: Application \ Issue Date: Approval Typ Status: Application \ Client Name: Client Addre: Client City: | Year: pe: Type: ; | | 7-1025-96- 96 2/27/1997 Municipal water Underwent 1st revis | sion in 97 | | | |

| Map Key Num Reco | ber of Direction rds Distance | | Site | Di |
|---|---|--------------|---|----|
| Project Description: Contaminants: Emission Control: | | | | |
| 91 4 of 7 | ESE/31.3 | 268.2 / 1.71 | TRANSPORT TRUCK INTERSECTION OF TESTON ROAD AND KEELE ST. MOTOR VEHICLE (OPERATING FLUID) VAUGHAN CITY ON | SP |
| Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Limit 1: Contam Limit Freq 1 Contaminant UN No Environment 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: | POSSIBLE Water course or lake LAND 2/26/1998 ERROR | | Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: 27101 Site Lot: Site Conc: Northing: Easting: WORKS Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: | |
| 91 5 of 7 | ESE/31.3 | 268.2 / 1.71 | YORK MAJOR HOLDINGS INC. TESTON RD./KEELE ST. VAUGHAN CITY ON | CA |
| Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: | 3-0949-99- 99 8/19/1999 Municipal si Approved | ewage | VACCITATI ON | |
| 91 6 of 7 | ESE/31.3 | 268.2 / 1.71 | R.M. OF YORK KEELE ST./TESTON RD., MAPLE PS VAUGHAN CITY ON | CA |

7-0112-99-

99

380

3/22/1999

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|--|--|------------------|--|--|------|
| Approval Typ Status: Application of Client Name: Client Addres Client City: Client Postal Project Desc Contaminant Emission Co | Type: : :ss: ! Code: :ription: | | Municipal water Approved | | | | |
| 91 | 7 of 7 | | ESE/31.3 | 268.2 / 1.71 | YORK MAJOR HOLD KEELE ST./TESTON VAUGHAN CITY ON | | CA |
| Certificate #: Application \(\) Issue Date: Approval Typ Status: Application \(\) Client Name: Client Addres: Client Postal Project Desci | Year: De: Sype: Ss: Code: ription: S: | | 7-0660-99- 99 8/19/1999 Municipal water Approved | | | e e | |
| 92 | 1 of 1 | | NNE/32.3 | 285.8 / 19.36 | lot 31 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevation Reliad Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I Clear/Cloudy: Municipality: Site Info: | atus: ial: iethod: : bilty: rock: Bedrock: Level: | 6924261 Domesti Water St 186440 | c upply VAUGHAN TOWN (| , | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 24-Feb-1998 00:00:00 TRUE 1663 1 YORK 031 04 CON | |
| Additional De | etail(s) (Mag | 2) | | | | | |
| Well Complet Year Complet Depth (m): Latitude: | | | 1997/10/30 1997 39.624 43.8903620903754 | | | | |

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

Elevation:

17

N83

618190.00

4860748.00

margin of error: 30 m - 100 m

Elevrc:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Zone:

÷

Order No: 22092300332

Longitude: -79.528546821612 **Path:** 692\6924261.pdf

Bore Hole Information

Bore Hole ID: 10514539

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

Date Completed: 30-Oct-1997 00:00:00

Remarks: Loc Method Desc: Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID: 932823178

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 02

 Most Common Material:
 TOPSOIL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 2.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932823184

 Layer:
 7

 Color:
 6

 General Color:
 BROWN

 Mat1:
 08

 Most Common Material:
 FINE SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 94.0
Formation End Depth: 114.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932823185

Layer: 8 Color: 6

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

4

Order No: 22092300332

General Color: Mat1:

BROWN

09

Most Common Material:

MEDIUM SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:

114.0 118.0

Formation End Depth: Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID:

932823182

Layer: Color: 3 BLUE General Color: Mat1: 05 Most Common Material: CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 73.0 Formation End Depth: 89.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932823181 Formation ID: Layer: Color: General Color: **BROWN** Mat1: 05 CLAY Most Common Material: Mat2: 28 Mat2 Desc: SAND Mat3: 11 Mat3 Desc: **GRAVEL**

Formation Top Depth: 28.0 Formation End Depth: 73.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932823179

Layer: 2 Color: 6 General Color: **BROWN** Mat1: 05 Most Common Material: CLAY Mat2: 11 **GRAVEL** Mat2 Desc:

Mat3: Mat3 Desc:

Formation Top Depth: 2.0 Formation End Depth: 12.0 Formation End Depth UOM:

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

Overburden and Bedrock

Materials Interval

932823180 Formation ID:

Layer: 3 Color: General Color: BLUE 05 Mat1: CLAY Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 12.0 Formation End Depth: 28.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932823186 Layer: Color: BROWN General Color: Mat1:

Most Common Material:

COARSE SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 118.0 Formation End Depth: 130.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932823183 Formation ID:

Layer: Color: 6 BROWN General Color: 05 Mat1: CLAY Most Common Material: 28 Mat2: SAND Mat2 Desc: Mat3: **GRAVEL** Mat3 Desc: Formation Top Depth: 89.0 94.0 Formation End Depth:

Formation End Depth UOM: Annular Space/Abandonment

933217550 Plug ID:

Layer: 0.0 Plug From: Plug To: 20.0 Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Sealing Record

Order No: 22092300332

ft

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|--|--|------------------|------|----|
| Plug ID: Layer: Plug From: Plug To: Plug Depth U | IOM: | 933217551 2 20.0 115.0 ft | | | |
| Method of Co Use | onstruction & Well | | | | |
| Method Cons | truction Code: | 966924261 2 Rotary (Convent.) | | | |
| Pipe Informati | tion | | | * | |
| Pipe ID: Casing No: Comment: Alt Name: | | 11063109 1 | | | |
| Construction | Record - Casing | | | | |
| Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Depth | eter: eter UOM: | 930828964 1 1 STEEL 115.0 6.0 inch ft | | | |
| Construction | Record - Screen | | | | |
| Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame | Depth: ial: i UOM: eter UOM: | 933399699 1 016 115.0 118.0 ft inch 6.0 | | | |
| Results of We | ell Yield Testing | | | | |
| Pump Test ID Pump Set At: Static Level: Final Level At Recommende Pumping Rate Flowing Rate. Recommende Levels UOM: Rate UOM: | fter Pumping: ed Pump Depth: e: ed Pump Rate: ufter Test Code: ufter Test: | PUMP 996924261 70.0 86.0 100.0 10.0 ft GPM 1 CLEAR 1 | | | |

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--------------------------------------|------------------------|---------------------|----------------------------|------------------|---------------------------------|--------------------------------------|------|
| Pumping Du Pumping Du Flowing: | | : | 1 0 No | | | | |
| Draw Down | & Recovery | 4 | | | | | |
| Pump Test D Test Type: | etail ID: | ! | 935151151 | | | | |
| Test Duration | n: | | 60 | | | | |
| Test Level: Test Level U | ом: | | 86.0 ft | | | | |
| Draw Down | & Recovery | 4 | | | | | |
| Pump Test D Test Type: | etail ID: | ! | 934364083 | | | | |
| Test Duration | n: | | 15 | | | | |
| Test Level: Test Level U | ОМ: | | 86.0 ft | | | | |
| Draw Down | & Recovery | 4 | | | | | |
| Pump Test D Test Type: | etail ID: | ! | 934887413 | | | | |
| Test Duration | n: | | 45 | | | | |
| Test Level: Test Level U | OM· | | 86.0 ft | | | | |
| rest Level O | O.W. | | | | | | |
| Draw Down | | 4 | | | | | |
| Pump Test D | etail ID: | ! | 934638425 | | | | |
| Test Type: Test Duration | n: | : | 30 | | | | |
| Test Level: | OM: | | 86 ₋ 0 ft | | | | |
| Test Level U | OIVI: | | IL | | | | |
| Water Details | <u> </u> | | | | | | |
| Water ID: | | | 934006640 | | | | |
| Layer: Kind Code: | | | 1 1 | × | | | |
| Kind: | | | FRESH | | | | |
| Water Found Water Found | l Depth: l Depth UO | | 89.0 ft | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID | : | 10514539 | | | Tag No: Contractor: | 1663 | |
| Depth M: Year Comple | ted: | 39.624 1997 | | | Contractor: Path: | 692\6924261.pdf | |
| Well Comple Audit No: | ted Dt: | 1997/10/3 186440 | 0 | | Latitude: Longitude: | 43.8903620903754 -79.528546821612 | |
| 93 | 1 of 1 | | WSW/33.1 | 261.1 / -5.38 | lot 28 con 4 ON | | wwis |
| Well ID: | | 6906691 | | | Flowing (Y/N): | | |
| Construction | Date: | | | | Flow Rate: | | |
| Use 1st: Use 2nd: | | Domestic 0 | | | Data Entry Status: Data Src: | 1 | |
| use zna: | | U | | | Data Orc. | я. | |

| Map Key | Number of | Direction/ | Elev/Diff | Site | | DB |
|---------|-----------|------------|-----------|------|--|----|
|---------|-----------|------------|-----------|------|--|----|

Records Distance (m) (m)27-Nov-1958 00:00:00 Final Well Status: Water Supply Date Received: Selected Flag: TRUE Water Type: Casing Material: Abandonment Rec: Audit No: Contractor: 1622 Form Version: Tag: Constructn Method: Owner: YORK Elevation (m): County: 028 Elevatn Reliabilty: Lot: 04 Depth to Bedrock: Concession: Well Depth: Concession Name: CON Easting NAD83: Overburden/Bedrock: Pump Rate: Northing NAD83:

Static Water Level: Zone: UTM Reliability:

Clear/Cloudy: VAUGHAN TOWN (VAUGHAN TWP) Municipality:

Site Info:

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\ \ 6906691.pdf$ PDF URL (Map):

Additional Detail(s) (Map)

1958/04/10 Well Completed Date: Year Completed: 1958 Depth (m): 47.244

43.8752668264911 Latitude: Longitude: -79.5428885078842 690\6906691.pdf Path:

Bore Hole Information

Bore Hole ID: 10497390 Elevation:

Elevrc: DP2BR: Spatial Status: Zone: 17 617067.60 Code OB: East83:

4859051.00 Code OB Desc: North83: Org CS: Open Hole: Cluster Kind: UTMRC:

Date Completed: 10-Apr-1958 00:00:00 UTMRC Desc: unknown UTM

Location Method: Remarks: p9

Loc Method Desc: Original Pre1985 UTM Rel Code 9: unknown UTM

Elevrc Desc: Location Source Date: Improvement Location Source:

Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 932735109

Layer:

Color:

General Color: Mat1:

Most Common Material:

COARSE SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

387

148.0 Formation Top Depth: Formation End Depth: 155.0

Formation End Depth UOM: ft Map Key Number of Direction/ Elev/Diff Site DBRecords Distance (m) (m)

Overburden and Bedrock

Materials Interval

Formation ID: 932735107

Layer:

Color: General Color:

Mat1:

05 Most Common Material: CLAY 09

Mat2: Mat2 Desc:

Mat3: Mat3 Desc: MEDIUM SAND

44.0 Formation Top Depth: 90.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 932735108

Layer: Color: 3 General Color: BLUE Mat1: 05 CLAY Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

90.0 Formation Top Depth: Formation End Depth: 148.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932735106 Formation ID:

Layer: Color:

General Color:

Mat1:

Most Common Material: PREVIOUSLY DUG

Mat2: Mat2 Desc: Mat3:

Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 44.0 Formation End Depth UOM: ft

Method of Construction & Well

<u>Use</u>

Method Construction ID:

966906691

Method Construction Code: Method Construction:

23

Other Method Construction:

Cable Tool

Pipe Information

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|--|------------------|------|---|----|
| Pipe ID: Casing No: Comment: Alt Name: | | 11045960 1 | | | - | |
| Construction | Record - Casing | | | | | |
| Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth | eter: eter UOM: | 930809762 1 1 STEEL 151.0 4.0 inch ft | | | | |
| Construction | Record - Screen | | | | | |
| Screen ID: Layer: Slot: Screen Top I Screen Mate. Screen Depti Screen Diam Screen Diam | Depth: rial: h UOM: eter UOM: | 933388910 1 151.0 155.0 ft inch 4.0 | | | | |
| Results of W | ell Yield Testing | | | | | |
| Pump Test IL Pump Set At Static Level: Final Level A Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM: | : After Pumping: ed Pump Depth: te: Ed Pump Rate: After Test Code: After Test: St Method: ration HR: | PUMP 996906691 85.0 110.0 4.0 ft GPM 1 CLEAR 1 48 0 No | | | | |
| Water Details | <u> </u> | | | | | |
| Water ID: | | 933990091 | | | | |

 Water ID:
 933990091

 Layer:
 1

 Kind Code:
 1

 Kind:
 FRESH

 Water Found Depth:
 155.0

 Water Found Depth UOM:
 ft

<u>Links</u>

 Bore Hole ID:
 10497390
 Tag No:

 Depth M:
 47.244
 Contractor:
 1622

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|---|----------------------------|------------------|---|--|------|
| Year Comple Well Comple Audit No: | | 1958 1958/04/ | 10 | | Path: Latitude: Longitude: | 690\6906691.pdf 43.8752668264911 -79.5428885078842 | |
| 94 | 1 of 1 | | SW/33.3 | 258.3 / -8.11 | ON | | BORE |
| Borehole ID: OGF ID: Status: Type: Use: Completion Static Water Primary Wat Sec. Water U | Date: · Level: ·ter Use: Jse: | 589960 2155005 Unknowr Outcrop | | | Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: | No Initial Entry No No OGS-OLW-62-289 43.870949 -79.541819 | |
| Depth Ref: Depth Elev: Drill Method Orig Ground Elev Reliabil DEM Ground Concession: Location D: Survey D: | : I Elev m: I Note: I Elev m: | 258 258 | Surface | | UTM Zone: Easting: Northing: Location Accuracy: Accuracy: | 17 617162 4858573 Not Applicable | |
| Comments: Borehole Ge | ology Stra | tum | | | | | |
| Geology Stra Top Depth: Bottom Dept Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material Stratum Des | atum ID: th: or: I Descriptic | 21833979 .8 1.1 Till Sand | | records provided | Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: by the department have a t | runcated [Stratum Description] field. | |
| Source | • | | , | • | | | |
| Source Type Source Orig: Source Date Confidence: Observatio: Source Nam Source Deta Confiden 1: | : : e: | Data Sur Ontario G Varies to H | Seological Survey | ase A: -1289486 | 952 | Spatial/Tabular 6 1:50,000 NAD83 Mean Average Sea Level | |

NAD83 Source Identifier: Horizontal Datum:

Mean Average Sea Level Vertical Datum: Data Survey Source Type: Universal Transvers Mercator Source Date: Varies to 2004 Projection Name:

Order No: 22092300332

Scale or Resolution: 1:50,000

Ontario Geological Survey Fieldwork Mapping Ontario Geological Survey Source Name:

Source Originators:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---------|----------------------|----------------------------|------------------|--------------|------|
| 95 | 1 of 1 | SW/38.4 | 255.2 / -11.22 | lot 25 con 4 | wwis |

ON

Well ID: 6906599 Flowing (Y/N): Construction Date: Flow Rate:

Use 1st: Domestic Data Entry Status:
Use 2nd: 0 Data Src:

Final Well Status: Water Supply Date Received: 10-Feb-1955 00:00:00

Water Type: Selected Flag: TRUE
Casing Material: Abandonment Rec:

 Casing Material:
 Abandonment Rec:

 Audit No:
 Contractor:
 1622

 Tag:
 Form Version:
 1

 Constructn Method:
 Owner:

 Elevation (m):
 County:
 YORK

 Elevatn Reliabilty:
 Lot:
 025

 Depth to Bedrock:
 Concession:
 04

 Well Depth:
 Concession Name:
 CON

Overburden/Bedrock:Easting NAD83:Pump Rate:Northing NAD83:Static Water Level:Zone:

Clear/Cloudy: UTM Reliability:

Municipality: VAUGHAN TOWN (VAUGHAN TWP)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6906599.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 1954/12/14

 Year Completed:
 1954

 Depth (m):
 23.7744

 Latitude:
 43.8681902911236

 Longitude:
 -79.5407946802044

 Path:
 690\6906599.pdf

Bore Hole Information

 Bore Hole ID:
 10497298
 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 617249.70

 Code OB Desc:
 North83:
 4858268.00

Open Hole: Org CS:
Cluster Kind: UTMRC:

 Cluster Kind:
 UTMRC:
 9

 Date Completed:
 14-Dec-1954 00:00:00
 UTMRC Desc:
 unknown UTM

Order No: 22092300332

Remarks: Location Method: p9

Loc Method Desc: Original Pre1985 UTM Rel Code 9: unknown UTM Elevro Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 932734595

Layer: 2

Color:

General Color:

Mat1: 05
Most Common Material: CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

3.0 Formation Top Depth: Formation End Depth: 42.0 Formation End Depth UOM: ft

Records

Overburden and Bedrock

Materials Interval

932734594 Formation ID:

Layer: Color: General Color:

01 Mat1: **FILL** Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 3.0 Formation End Depth: Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 932734597 Layer:

Color:

General Color:

10 Mat1:

COARSE SAND Most Common Material: Mat2:

Mat2 Desc: Mat3: Mat3 Desc:

73.0 Formation Top Depth: Formation End Depth: 78.0 Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

932734596 Formation ID:

Layer: Color:

General Color:

Mat1:

FINE SAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 42.0 Formation End Depth: 73.0 Formation End Depth UOM: ft

Method of Construction & Well

<u>Use</u>

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|--|--|------------------|------|----|
| Method Cons | truction Code: | 966906599 1 Cable Tool | | | |
| Pipe Informat | tion | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | | 11045868 1 | | | |
| Construction | Record - Casing | | | | |
| Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Depth | eter: eter UOM: | 930809669 1 1 STEEL 73.0 4.0 inch ft | | | |
| Construction | Record - Screen | | | | |
| Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame Screen Diame | Depth: ial: I UOM: eter UOM: | 933388857 1 006 73.0 78.0 ft inch 4.0 | | | |
| Results of We | ell Yield Testing | | | | |
| Pump Test ID Pump Set At: Static Level: Final Level At Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM: | fter Pumping: ed Pump Depth: e: ed Pump Rate: after Test Code: after Test: t Method: ation HR: | PUMP 996906599 33.0 46.0 8.0 ft GPM 1 CLEAR 1 4 0 | | | |
| Water Details | | | | | |
| Water ID: Layer: Kind Code: Kind: | | 933990006 1 1 FRESH | | | |

DΒ Direction/ Elev/Diff Site Map Key Number of

Water Found Depth: Water Found Depth UOM:

Records

78.0 ft

Distance (m)

(m)

<u>Links</u>

Bore Hole ID: Depth M:

10497298 23.7744 1954

1954/12/14

Well Completed Dt: Audit No:

96

Borehole ID:

OGF ID: Status:

Type:

Tag No: Contractor:

Path: Latitude: Longitude:

690\6906599.pdf 43.8681902911236 -79.5407946802044

1622

Year Completed:

1 of 1

NNW/39.0 275.8 / 9.36

ON

No

No

No

590997 215501592 Unknown

Outcrop

276

Use: Completion Date: Static Water Level: Primary Water Use: Sec. Water Use:

Total Depth m: Ground Surface Depth Ref:

Depth Elev: Drill Method:

Orig Ground Elev m: 276 Elev Reliabil Note:

DEM Ground Elev m: Concession:

Location D: Survey D: Comments:

Inclin FLG: SP Status: Surv Elev: Piezometer:

Primary Name: Municipality: Lot:

Township: Latitude DD: Longitude DD:

UTM Zone: Easting: Northing: Location Accuracy:

Accuracy:

Mat Consistency: Material Moisture: **BORE**

43.889305 -79.533901

OGS-OLW-62-741

Initial Entry

17 617762 4860623

Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218340152 Top Depth: 0

Bottom Depth: .9 Material Color: Till Material 1: Material 2: Material 3: Material 4:

Silt Sand

Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:

Gsc Material Description: Stratum Description:

Di si sa **Note: Many records provided by the department have a truncated [Stratum Description] field.

Source 5 4 1

Source Type: Source Orig: Source Date:

Confidence:

Data Survey Ontario Geological Survey

Varies to 2004

Source Appl: Source Iden: Scale or Res: Horizontal:

Spatial/Tabular 6 1:50,000

NAD83

Verticalda: Mean Average Sea Level

Observatio: Source Name: Source Details:

Ontario Geological Survey Fieldwork Mapping YPDT Master Database A: 1571795378

Confiden 1:

Location taken from OGS 1:50,000 maps by CAMC staff or consultants.

Source List

394

Source Identifier:

6

Horizontal Datum:

NAD83

| Map Key | Number Record | | Elev/Diff (m) | Site | | DB |
|---|---|---|------------------|---|--|----|
| Source Type Source Date Scale or Res Source Nam Source Origin | : solution: e: | Data Survey Varies to 2004 1:50,000 Ontario Geological Ontario Geological | | Vertical Datum: Projection Name: Mapping | Mean Average Sea Level Universal Transvers Mercator | |
| 97 | 1 of 4 | NE/39.2 | 299.8 / 33.37 | MAPLEWOOD RAV KIRBY RD./KEELE S VAUGHAN CITY ON | ST. | CA |
| Certificate #. Application Issue Date: Approval Typ Status: Application Client Name. Client Addre Client City: Client Postal Project Desc Contaminant Emission Co | Year: pe: Type: : : sss: I Code: cription: ts: | 7-0697-97- 97 7/16/1997 Municipal water Approved | | | | |
| 97 | 2 of 4 | NE/39.2 | 299.8 / 33.37 | MAPLEWOOD RAV KIRBY RD./KEELE S VAUGHAN CITY ON | ST./FOOTHILLS | CA |
| Certificate #. Application Issue Date: Approval Typ Status: Application Client Name. Client Addre Client City: Client Postal Project Desc Contaminant Emission Co | Year: Type: : ss: Code: cription: | 3-0916-97- 97 7/16/1997 Municipal sewage Approved | | | | |
| 97 | 3 of 4 | NE/39.2 | 299.8 / 33.37 | MAPLEWOOD RAV KEELE ST./KIRBY S VAUGHAN CITY ON | SIDEROAD P.S. | CA |
| Certificate #: Application ! Issue Date: Approval Typ Status: Application ! Client Name: Client Addre Client City: Client Postal Project Desc Contaminant Emission Co | Year: Type: : : : : : ! Code: :ription: | 3-1189-97- 97 11/12/1997 Municipal sewage Revised | | | | |

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|------------------|--|----|
| 97 | 4 of 4 | NE/39.2 | 299.8 / 33.37 | MAPLEWOOD RAVINES LTD. KEELE ST./KIRBY SIDEROAD, SWM VAUGHAN CITY ON | CA |
| Certificate #: Application Issue Date: Approval Typ Status: Application Client Name: Client Addre Client City: Client Postal Project Desc Contaminant Emission Co | Year: pe: Type: : ss: I Code: cription: | 3-1201-97- 97 9/30/1997 Municipal sewage Approved | | | |

| 98 | 1 of 1 | ESE/40.4 | 279.6 / 13.11 | ON | | BORE |
|-------------|------------|----------------------------|------------------|--------------------|------------------|------|
| Borehole II | D: | 845008 | | Inclin FLG: | No | |
| OGF ID: | | 215579487 | | SP Status: | Initial Entry | |
| Status: | | Decommissioned | | Surv Elev: | No | |
| Type: | | Borehole | | Piezometer: | No | |
| Use: | | Geotechnical/Geological In | vestigation | Primary Name: | | |
| Completion | n Date: | 15-MAY-1960 | | Municipality: | | |
| Static Wate | er Level: | | | Lot: | | |
| Primary Wa | ater Use: | | | Township: | VAUGHAN | |
| Sec. Water | Use: | | | Latitude DD: | 43.876478 | |
| Total Depti | h m: | 15.5 | | Longitude DD: | -79.51735 | |
| Depth Ref: | | Ground Surface | | UTM Zone: | 17 | |
| Depth Elev | : | | | Easting: | 619117 | |
| Drill Metho | d: | Hollow stem auger | | Northing: | 4859222 | |
| Orig Groun | id Elev m: | 272 | | Location Accuracy: | | |
| Elev Reliab | il Note: | | | Accuracy: | Within 10 metres | |
| DEM Grout | nd Elev m: | 280 | | | | |
| Concession | n: | CON 3 | | | | |
| Location D | : | GRADE SEPARA | ATION CNR & KEEL | E STREET | | |

Survey D:

1) Hole uncased and advanced by continuous flight augering methods. 2)Borehole open and dry to 48.2 ft. on Comments:

completion of boring. Caved and dry at 49 ft. after three weeks. 3) No split spoon samples obtained between 31

Geologic Formation:

Geologic Group:

and 49 ft. Auger sample of sand o

Borehole Geology Stratum

Mat Consistency: Loose Geology Stratum ID: 6550042 Material Moisture: Moist Top Depth: 0 Material Texture: Bottom Depth: 1.5 Brown Non Geo Mat Type: Material Color: Geologic Formation: Material 1: Sand Material 2: Silt Geologic Group: Geologic Period: Topsoil Material 3: Roots Depositional Gen: Material 4: Gsc Material Description: Sand-Silty, some topsoil lumps and roots, brown, loose, moist. Stratum Description: Very Dense Geology Stratum ID: 6550043 Mat Consistency: Material Moisture: Dry 1.5 Top Depth: Material Texture: 12.8 Fine Bottom Depth: Material Color: Non Geo Mat Type:

erisinfo.com | Environmental Risk Information Services

Silt

Till

Material 1: Material 2: Map Key Number of Direction/ Elev/Diff Site DB
Records Distance (m) (m)

 Material 3:
 Sand
 Geologic Period:

 Material 4:
 Gravel
 Depositional Gen:

Gsc Material Description:

Stratum Description: Silt-Till - slightly cohesive, numerous sand and fine to medium gravel sizes, very dense, dry some sand inclusions

at about 25 ft. Moist fine to medium sand layer at 6 ft.

Geology Stratum ID:6550044Mat Consistency:Very DenseTop Depth:12.8Material Moisture:MoistBottom Depth:15.5Material Texture:FineMaterial Color:Non Geo Mat Type:

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

Gsc Material Description:
Stratum Description:
Sand-silty fine slightly moist very dense.

99 1 of 1 SW/40.4 255.7 / -10.72 lot 25 con 4 WWIS

Well ID: 6906598 Flowing (Y/N):

Construction Date:Flow Rate:Use 1st:DomesticData Entry Status:

 Use 2nd:
 0
 Data Src:
 1

 Final Well Status:
 Water Supply
 Date Received:
 03-Sep-1954 00:00:00

Water Type: Selected Flag: TRUE
Casing Material: Abandonment Rec:
Audit No: Contractor: 1622

Audit No: Contractor: 1022
Tag: Form Version: 1
Constructn Method: Owner:

 Elevation (m):
 County:
 YORK

 Elevatn Reliabilty:
 Lot:
 025

 Depth to Bedrock:
 Concession:
 04

 Well Depth:
 Concession Name:
 CON

 Overburden/Bedrock:
 Easting NAD83:

 Pump Rate:
 Northing NAD83:

 Static Water Level:
 Zone:

Clear/Cloudy: UTM Reliability: Waughan TOWN (VAUGHAN TWP)

Municipality: VAUGHAN TOWN (VAUGHAN TWP)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6906598.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 1954/08/07

 Year Completed:
 1954

 Depth (m):
 22.86

 Latitude:
 43.8683077200226

 Longitude:
 -79.5401197743677

 Path:
 690\6906598.pdf

Bore Hole Information

 Bore Hole ID:
 10497297
 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 617303.70

 Code OB Desc:
 North83:
 4858282.00

Open Hole: Org CS: Cluster Kind: UTMRC:

Date Completed: 07-Aug-1954 00:00:00 UTMRC Desc: unknown UTM

Order No: 22092300332

Remarks: Location Method: p9

DBElev/Diff Site Direction/ Map Key Number of

Loc Method Desc:

(m) Original Pre1985 UTM Rel Code 9: unknown UTM

Elevrc Desc:

Location Source Date:

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

Records

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

932734592

Layer:

Color: General Color:

YELLOW

Mat1:

09

Most Common Material:

MEDIUM SAND

Distance (m)

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

45.0 Formation Top Depth: Formation End Depth: 55.0 Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID:

932734593

Layer: Color: 3 3 **BLUE**

General Color: Mat1:

09

Most Common Material:

MEDIUM SAND

Mat2: Mat2 Desc:

Mat3: Mat3 Desc:

Formation Top Depth: 55.0 Formation End Depth: 75.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

932734591

Layer: Color:

5

General Color: Mat1:

YELLOW 05

Most Common Material:

CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: Formation End Depth: 0.0 45.0

Formation End Depth UOM:

Method of Construction & Well

<u>Use</u>

Map Key Number of Records Direction/ Elev/Diff Site DB

Method Construction ID: 966906598
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 11
Casing No: 1
Comment:
Alt Name:

11045867

Construction Record - Casing

 Casing ID:
 930809668

 Layer:
 1

 Material:
 1

 Open Hole or Material:
 STEEL

 Depth From:
 71.0

 Depth To:
 74.0

Depth To: 71.0
Casing Diameter: 4.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

 Screen ID:
 933388856

 Layer:
 1

 Slot:
 006

 Screen Top Depth:
 71.0

 Screen End Depth:
 75.0

 Screen Material:
 Screen Depth UOM:

 ft
 Screen Diameter LIOM:

Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 4.0

Results of Well Yield Testing

Pumping Test Method Desc:PUMPPump Test ID:996906598

Pump Set At:
Static Level: 20.0

Final Level After Pumping: 40.0 Recommended Pump Depth:

Pumping Rate: 5.0 Flowing Rate:

Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 4

Pumping Test Metriod:

Pumping Duration HR:

4

Pumping Duration MIN:

5

Flowing:

No

<u>Water Details</u>

 Water ID:
 933990005

 Layer:
 1

 Kind Code:
 1

 Kind:
 FRESH

DBDirection/ Elev/Diff Site Map Key Number of

Water Found Depth:

1 of 1

Records

55.0

Distance (m)

Water Found Depth UOM:

ft

<u>Links</u>

Bore Hole ID: Depth M:

10497297 22.86

Year Completed: Well Completed Dt: Audit No:

1954 1954/08/07

N/40.8

Tag No: Contractor:

Path: Latitude: Longitude: 690\6906598.pdf 43.8683077200226 -79.5401197743677

1622

CON

100

Final Well Status:

Casing Material:

277.8 / 11.33

(m)

lot 31 con 4 ON

WWIS

Well ID: Construction Date: Use 1st:

Use 2nd:

Water Type:

Audit No:

6922660

149018

Flowing (Y/N): Flow Rate: Data Entry Status:

Data Src:

Date Received:

15-Jul-1994 00:00:00 TRUE

Selected Flag: Abandonment Rec:

1129 Contractor: Form Version:

Owner: YORK County: Lot: 031 04

Concession: Concession Name: Easting NAD83:

Northing NAD83:

Zone:

UTM Reliability:

Tag:

Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock:

Pump Rate: Static Water Level: Clear/Cloudy:

Municipality: Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map):

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692 \ \ begin{picture}(10,0) \put(0,0) \pu$

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

1994/02/02 1994

Depth (m):

Path:

Latitude: Longitude: 43.8895353982692 -79.5328747447394

692\6922660.pdf

Bore Hole Information

Bore Hole ID: DP2BR:

Code OB: Code OB Desc:

Open Hole:

Cluster Kind:

Spatial Status:

10512963

Elevation: Elevrc: Zone:

17 617844.00

4860650.00

East83: North83: Org CS:

UTMRC Desc:

N83 UTMRC: margin of error: 10 - 30 m

Date Completed:

Remarks:

02-Feb-1994 00:00:00

Location Method:

Loc Method Desc: Elevrc Desc:

Location Source Date:

Improvement Location Source: Improvement Location Method: Map Key Number of Direction/ Elev/Diff Site DB
Records Distance (m) (m)

4

Source Revision Comment:

Supplier Comment:

Method of Construction & Well

Use

Method Construction ID: 966922660

Method Construction Code:

Method Construction: Not Known

Other Method Construction:

Pipe Information

 Pipe ID:
 11061533

 Casing No:
 1

Comment: Alt Name:

<u>Links</u>

Bore Hole ID: 10512963 Tag No:

Depth M:

 Year Completed:
 1994

 Well Completed Dt:
 1994/02/02

 Audit No:
 149018

Contractor: 1129

 Path:
 692\6922660.pdf

 Latitude:
 43.8895353982692

 Longitude:
 -79.5328747447394

101 1 of 1 SSE/41.6 254.9 / -11.59 Enbridge Gas Distribution

27 Royal Ridge Crescent SPL

Release/Spill

Vaughan ON
Discharger Report:

Ref No: 1481-8ZRMND

Site No: Material Group:
Incident Dt: 05-NOV-12 Health/Env Conseq:

Incident Dt: 05-NOV-12 Health/Env Conseq:
Year: Client Type:

Incident Cause: Leak/Break Sector Type: Pipeline/Components

Incident Event: Agency Involved:
Contaminant Code: 35 Nearest Watercourse:

Contaminant Code: 35 Nearest Watercourse:

Contaminant Name: NATURAL GAS (METHANE) Site Address: 77 Royal Ridge Crescent

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

Environment Impact:ConfirmedSite Municipality:VaughanNature of Impact:Air PollutionSite Lot:

 Nature of Impact:
 Air Pollution
 Site Lot:

 Receiving Medium:
 Site Conc:

 Receiving Env:
 Northing:

MOE Response: Not MOE mandate Easting:

 Dt MOE Arvl on Scn:
 Site Geo Ref Accu:

 MOE Reported Dt:
 05-NOV-12

 Site Map Datum:

Dt Document Closed: SAC Action Class: TSSA - Fuel Safety Branch - Hydrocarbon Fuel

Incident Reason: Operator/Human Error Source Type:

Site Name: Private Residence<UNOFFICIAL>

Site County/District:

Incident Summary: TSSA FSB: Linestrike 1/2" linestrike, made safe

Contaminant Qty: other - see incident description

102 1 of 1 ESE/41.9 266.8 / 0.31 lot 25 con 4 WWIS

Well ID: 6921858 Flowing (Y/N):

Site Geo Ref Meth:

Construction Date:

Use 1st:

Not Used

Use 2nd: Final Well Status:

Observation Wells

116574

Water Type:

Casing Material:

Audit No:

Tag: Constructn Method:

Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:

Municipality:

PDF URL (Map):

VAUGHAN TOWN (VAUGHAN TWP)

Site Info:

Additional Detail(s) (Map)

Well Completed Date:

Year Completed: Depth (m):

1992/01/24 1992

43.8731397726005 Latitude: Longitude: 692\6921858.pdf Path:

Bore Hole Information

Bore Hole ID: DP2BR:

10512164

Spatial Status: Code OB: Code OB Desc: Open Hole:

Cluster Kind:

24-Jan-1992 00:00:00 Date Completed:

Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc: Location Source Date:

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

Supplier Comment:

Method of Construction & Well

Use

Method Construction ID: Method Construction Code:

Method Construction:

Other Method Construction:

966921858

Other Method

Pipe Information

11060734 Pipe ID:

Casing No:

Flow Rate:

Data Entry Status:

Data Src:

Date Received:

26-Mar-1992 00:00:00 TRUE

6518

1

Selected Flag: Abandonment Rec:

Contractor: Form Version: Owner:

YORK County: 025 Lot: Concession: 04 CON Concession Name:

Easting NAD83: Northing NAD83: Zone: UTM Reliability:

-79.5168269790593

Elevation:

Elevrc: Zone:

East83: 619165.70 4858852.00 North83:

Org CS:

UTMRC:

margin of error: 100 m - 300 m UTMRC Desc:

Order No: 22092300332

17

Location Method: wwr Comment: Alt Name:

Construction Record - Casing

Records

Casing ID:

930826294

Distance (m)

(m)

Layer: Material:

Open Hole or Material:

Depth From: Depth To:

PLASTIC

Casing Diameter: Casing Diameter UOM: Casing Depth UOM:

2.0 inch ft

Construction Record - Screen

Screen ID:

933398084

Layer: Slot:

010

Screen Top Depth: Screen End Depth: Screen Material:

Screen Depth UOM:

ft inch

Screen Diameter UOM: Screen Diameter:

Water Details

Water ID:

934004657

Layer: Kind Code:

Kind: Water Found Depth: Water Found Depth UOM: **FRESH** 35.0

<u>Links</u>

Bore Hole ID: Depth M:

10512164

1992

Tag No:

Contractor: Path:

6518

No

No

No

Initial Entry

Year Completed: Well Completed Dt: Audit No:

1992/01/24 116574

Latitude: Longitude:

ON

Inclin FLG:

SP Status:

Surv Elev:

Piezometer:

Primary Name:

Municipality:

Lot:

692\6921858.pdf 43.8731397726005 -79.5168269790593

103

1 of 1

ESE/43.7

279.5 / 13.10

BORE

Borehole ID:

OGF ID: Status:

Type:

Use:

845010

215579489

Decommissioned

Geotechnical/Geological Investigation

Borehole

15-MAY-1960

Completion Date: Static Water Level:

Primary Water Use: Sec. Water Use:

Total Depth m:

Depth Ref: Depth Elev: Drill Method: 10.7

Ground Surface Hollow stem auger

Township: Latitude DD: Longitude DD:

UTM Zone: Easting: Northing:

VAUGHAN 43.876116 -79.517247 17 619126

4859182

Location Accuracy:

Accuracy:

Within 10 metres

Orig Ground Elev m: Elev Reliabil Note:

erisinfo.com | Environmental Risk Information Services

DEM Ground Elev m:

280

CON 3

Concession: Location D:

Material 2: Material 3:

Material 4:

GRADE SEPARATION CNR & KEELE STREET

Survey D: Comments:

1) Hole uncased and advanced by continuous flight augering methods. 2) Hole open and dry to 33.8 ft. on

completion.

Borehole Geology Stratum

Geology Stratum ID: 6550047 Top Depth: 0 2.5 Bottom Depth: Material Color: Material 1:

Brown Fill Sand Gravel

Silt Gsc Material Description:

Mat Consistency: Loose Moist Material Moisture: Material Texture: Non Geo Mat Type:

Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:

Stratum Description:

Fill sand and gravel 8 inches, then cohesive sandy silt with some gravel sizes, loose, very moist, brown **Note: Many records provided by the department have a truncated [Stratum Description] field.

6550048 Geology Stratum ID: Top Depth: 2.5 10.7 Bottom Depth: Material Color: IliT Material 1: Material 2: Silt Material 3: Material 4:

Brown Sand Gravel

Dense Mat Consistency: Material Moisture: Dry Material Texture: Fine Non Geo Mat Type: Geologic Formation:

Geologic Group: Geologic Period: Depositional Gen:

Gsc Material Description: Stratum Description:

Silt Till - slightly cohesive, numerous sand and fine to medium gravel sizes some oxidized partings, brown, moist to 21 ft. then dry, dense 22 ft. then very dense.

104 1 of 1 ESE/44.8

263.6 / -2.89

Shellsimon Construction Ltd.

No municipal address, Vaughan, Ontario

29-Apr-05

Residential

Sheldon Libfeld

0 to 1 meters

905-4777609

905-4776293

libfeld3423@rogers.com

No CPU

Yes

Vaughan ON

Cert Prop Use No:

Intended Prop Use:

Qual Person Name: Stratified (Y/N):

Entire Leg Prop. (Y/N):

Part of Lot 25, Concession 4, being parts 1 and 2 on Plan 65R27792; S/T easement over part of Lot 25 Concession

Accuracy Estimate: Telephone:

Cert Date:

Audit (Y/N):

Fax:

Email:

RSC ID:

3442

Agriculture/Other

VÄUGHAN

11-Jul-06

RA No: RSC Type:

Curr Property Use: Ministry District:

Filing Date:

Date Ack: Date Returned: Restoration Type: Soil Type:

Criteria: **CPU Issued Sect**

No 1686:

Asmt Roll No:

Consultant:

Legal Desc:

Prop ID No (PIN): Property Municipal Address: 03331 - 5035 LT

Mailing Address: Latitude & Latitude: UTM Coordinates:

No municipal address, Vaughan, Ontario

80 Tiverton Court, Suite 300, Markham, Ontario , L3R 0G4 43.87283310N 79.51817500W (converted from UTM)

NAD83 17-619058-4858816

Measurement Method:

4 Part 2, 65R-277792 expiring Dec. 31, 2005 in favour of Region as in YR616962 Digitized from a map

Applicable Standards: RSC PDF:

ESA Phase 1

Order No: 22092300332

RSC

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|-------------------------------|--|---|--------------------|--|---|---------------|
| 105 | 1 of 1 | | ESE/45.0 | 278.6 / 12.13 | | | BORE |
| | | | | | ON | | |
| Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I | | 845009 21557948 Decommi Borehole Geotechr 15-MAY- | ssioned iical/Geological Inves | stigation | Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: | No Initial Entry No No | |
| Primary Wate Sec. Water Us Total Depth n Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground | se: n: Elev m: Note: | 11 Ground S Hollow ste 272 280 | | | Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: | VAUGHAN 43.876396 -79.517278 17 619123 4859213 Within 10 metres | |
| Concession: | | | CON 3 | ON OND & KEEL | E CTDEET | | |
| Location D: Survey D: Comments: | | | GRADE SEPARATI 1) Hole uncased and on boring and after | d advanced by co | | thods. 2) Hole open and dry to 33 ft. o | on completion |
| Borehole Geo | ology Strat | <u>um</u> | | | | | |
| Geology Strat Top Depth: Bottom Depth Material Color Material 2: Material 2: Material 4: | n: r: | 6550045 0 2.6 Brown Fill Sand Gravel Silt | | | Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: | Loose Moist | |
| Gsc Material i Stratum Desc | | n: | Fill-sand and gravel brown, loose, moist | | esive sandy silt with some g | ravel sizes some decayed organic ma | iterial, |
| Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: | n: r: | 6550046 2.6 11 Brown Till Silt Sand Gravel | | | Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: | Dense Moist Fine | |
| Gsc Material I Stratum Desc | • | n: | Silt Till - Slightly cohvery dense. | esive sand fine to | o medium gravel sizes, sligh | tly moist, brown, medium dense 10 1 | 5 ft. then |
| 106 | 1 of 1 | | ESE/45.6 | 279.4 / 12.93 | ON | | BORE |
| Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Water Sec. Water Us | .evel: r Use: se: | 15-MAY-1 | ssioned ical/Geological Inves | stigation | Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: | No Initial Entry No No VAUGHAN 43.876242 | |
| Total Depth m | ı: | 10.7 | | | Longitude DD: | -79.517244 | |

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|------------------------------|-------------------|-----------|--|--|--|--|
| Depth Ref: | | Ground S | Surface | | UTM Zone: | 17 |
| Depth Elev: | | | | | Easting: | 619126 |
| Drill Method: | | | em auger | | Northing: | 4859196 |
| Orig Ground | | 271 | | | Location Accuracy: | Millio 40 motors |
| Elev Reliabil | | | | | Accuracy: | Within 10 metres |
| DEM Ground | Elev m: | 280 | 00110 | | | |
| Concession: | | | CON 3 GRADE SEPARATI | ON OND 9 KEEL | C OTDEET | <u> </u> |
| Location D: Survey D: | | | GRADE SEPARATI | ON CINK & KEEL | ESTREET | |
| Comments: | | | Hole uncased for completion, water le south of B.H. #2 | full depth and ad evel at 9 ft. Caved | vanced by continuous auger and wet at 10.5 ft. after thre | ring methods. 2) Hole caved to 9.2 ft. on see weeks. 3) Dynamic penetration cone driven 9' |
| Borehole Ge | ology Strat | <u>um</u> | | | | |
| Geology Stra | tum ID: | 6550040 | | | Mat Consistency: | |
| Top Depth: | tum ib. | 0 | | | Material Moisture: | Wet |
| Bottom Depti | h: | 3.5 | | | Material Texture: | |
| Material Colo | | Brown | | | Non Geo Mat Type: | |
| Material 1: | | Fill | | | Geologic Formation: | |
| Material 2: | | Silt | | | Geologic Group: | |
| Material 3: | | Sand | | | Geologic Period: | |
| Material 4: | | Topsoil | | | Depositional Gen: | |
| Gsc Material | Description | n: | | | | the state of an artist to the state of the s |
| Stratum Desc | cription: | | Fill-cohesive, sandy and 11' brown and r | | s and stains, roots, some de | cayed organic material wet and gravel layers at 5 |
| Geology Stra | tum ID: | 6550041 | | | Mat Consistency: | Very Dense |
| Top Depth: | | 3.5 | | | Material Moisture: | Moist |
| Bottom Depti | h: | 10.7 | | | Material Texture: | Fine |
| Material Colo | | Brown | | | Non Geo Mat Type: | |
| Material 1: | | Till | | | Geologic Formation: | |
| Material 2: | | Silt | | | Geologic Group: | |
| Material 3: | | Sand | | | Geologic Period: | |
| Material 4: | | Gravel | | | Depositional Gen: | |
| Gsc Material Stratum Desc | • | n: | Silt Till - slightly coh then grey. 6in. sand | esive, numerous I layer at 342 ft. th | sand fine to medium gravel en wet. | sizes very dense, slightly moist, brown to 16 ft. |
| 107 | 1 of 1 | | ENE/45.9 | 292.0 / 25.52 | 11141 KEELE STREE MAPLE ON | T lot 28 con 3 WWIS |
| Well ID: | | 6930637 | | | Flowing (Y/N): | |

6930637 Flow Rate: Construction Date: Data Entry Status: Use 1st: Not Used Use 2nd: Data Src: Date Received: 07-Sep-2006 00:00:00 Observation Wells Final Well Status: TRUE Selected Flag: Water Type: Casing Material: Abandonment Rec: 7147 Z53705 Contractor: Audit No: A041529 Form Version: 3 Tag: Owner: Constructn Method: YORK Elevation (m): Elevatn Reliabilty: County: Lot: 028 Concession: 03 Depth to Bedrock: Concession Name: Well Depth: Easting NAD83: Overburden/Bedrock:

Overburden/Bedrock:Easting NAD83:Pump Rate:Northing NAD83:Static Water Level:Zone:Clear/Cloudy:UTM Reliability:

Municipality: VAUGHAN TOWN (VAUGHAN TWP)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/693\6930637.pdf

Additional Detail(s) (Map)

Records

 Well Completed Date:
 2006/08/02

 Year Completed:
 2006

 Depth (m):
 4.6

 Latitude:
 43.8829044555926

 Longitude:
 -79.518585123003

 Path:
 693\6930637.pdf

Distance (m)

(m)

Bore Hole Information

Bore Hole ID: 11695881

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

Date Completed: 02-Aug-2006 00:00:00

Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID: 933082759
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY

 Mat2:
 84

 Mat2 Desc:
 SILTY

 Mat3:
 34

 Mat3 Desc:
 TILL

 Formation Top Depth:
 0.75

Formation End Depth: 4.599999904632568

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 933082758

| Layer: 1 | 1 | Color: 8 | General Color: BLACK | Mat1: 02 | Most Common Material: TOPSOIL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 0.75 Formation End Depth UOM: m Elevation: Elevrc:

Zone: 17

East83: 619005.00
North83: 4859934.00
Org CS: UTM83
UTMRC: 3

UTMRC Desc: margin of error : 10 - 30 m

Location Method: WWF

DB Map Key Number of Direction/ Elev/Diff Site

Annular Space/Abandonment

Records

Sealing Record

933308373 Plug ID:

Layer: Plug From: o.20000000298023224

Distance (m)

(m)

Plug To: 1.0 Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 933308375

Layer:

Plug From: Plug To:

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

933308374 Plug ID: Layer: Plug From: 3

1.0

Plug To: Plug Depth UOM: 4.599999904632568

m

Annular Space/Abandonment

Sealing Record

933308372 Plug ID:

Layer: Plug From: 0.0

0.20000000298023224 Plug To:

Plug Depth UOM:

Method of Construction & Well

966930637 Method Construction ID: Method Construction Code:

Method Construction: Other Method

Other Method Construction:

Pipe Information

11700747 Pipe ID:

Casing No: Comment: Alt Name:

Construction Record - Casing

930892347 Casing ID:

Layer: Material:

PLASTIC Open Hole or Material: Depth From: 0.0 1.5 Depth To:

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|---|------------------|--|--|------|
| Casing Diame Casing Diame Casing Depth | ter UOM: | | 3,200000047683716 cm m | | | | |
| Construction I | Record - S | creen | | | | | |
| Screen ID: Layer: Slot: Screen Top De Screen End De Screen Materia Screen Depth Screen Diames Screen Diames | epth: al: UOM: ter UOM: | | 933421676 1 10 1.5 4.599999904632568 5 m cm 4.300000190734863 | | | | |
| <u>Hole Diameter</u> Hole ID: | <u> </u> | | 11760174 | | | | |
| Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter | | | 9.0 0.0 4.599999904632568 m cm | | | | |
| Links | | | | | | | |
| Bore Hole ID: Depth M: Year Complete Well Complete Audit No: | | 11695881 4.6 2006 2006/08/0 Z53705 | 2 | | Tag No: Contractor: Path: Latitude: Longitude: | A041529 7147 693\6930637.pdf 43.8829044555926 -79.518585123003 | |
| 108 | 1 of 1 | | E/47.9 | 288.9 / 22.47 | 11067 KEELE ST lot 20 | 8 con 3 | wwis |
| Well ID: Construction I Use 1st: Use 2nd: | Date: | 7319908 | | en. | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: | | |
| Final Well Stat Water Type: Casing Materia | | Abandone | d-Other | | Date Received: Selected Flag: Abandonment Rec: | 18-Sep-2018 00:00:00 TRUE Yes | |
| Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliab Depth to Bedre Well Depth: Overburden/B: Pump Rate: Static Water Li Clear/Cloudy: Municipality: Site Info: | ethod: pilty: pock: ledrock: evel: | Z271380 | VAUGHAN TOWN (V | 'AUGHAN TWP) | Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 7147 7 YORK 028 03 CON | |
| one IIIIo. PDF URL (Map | o): | | | | | | |
| Additional Det | | 0 2 0 | | | | | |

Additional Detail(s) (Map)

Well Completed Date:

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

Elevation:

17

619048.00

UTM83

4859740.00

margin of error: 30 m - 100 m

Order No: 22092300332

Elevrc:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc: Location Method:

Zone:

Year Completed: Depth (m):

 Latitude:
 43.8811513843377

 Longitude:
 -79.5180933133146

Path:

Bore Hole Information

Bore Hole ID: 1007295834

DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed:
Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc:

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

Overburden and Bedrock

Materials Interval

Formation ID: 1007535729

Layer: Color: General Color:

Mat1: Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: Formation End Depth:

Formation End Depth.
Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1007535736

Layer: 2

 Plug From:
 2.200000047683716

 Plug To:
 2.5999999046325684

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1007535735

Layer: 1 0.0

Plug To: 2.200000047683716

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

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

Plug ID: Layer: 1007535737

3

Plug From: Plug To: 2.5999999046325684

Plug Depth UOM:

m

Method of Construction & Well

Use

Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: 1007535734

Pipe Information

Pipe ID: Casing No: Comment: Alt Name: 1007535728

Construction Record - Casing

Casing ID: Layer: 1007535732

Material:

Open Hole or Material:

Depth From:
Depth To:
Casing Diameter:

Casing Diameter UOM: Casing Depth UOM:

cm m

Construction Record - Screen

Screen ID:

1007535733

Layer: Slot:

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

m cm

Screen Diameter UOM: Screen Diameter:

Water Details

Water ID: Layer: 1007535731

1 8

Kind Code: Kind:

Untested

Water Found Depth:

6.099999904632568

Water Found Depth UOM:

m

Hole Diameter

Hole ID: Diameter: 1007535730

Diameter: Depth From: Depth To:

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

Hole Depth UOM: Hole Diameter UOM:

m cm

Links

Bore Hole ID: Depth M:

1007295834

Year Completed:

Well Completed Dt:

Audit No:

Z271380

Tag No: Contractor:

Path:

Latitude: Longitude: 7147

Yes

TRUE

731\7319908.pdf 43.8811513843377 -79.5180933133146

08-Mar-2021 00:00:00

109 1 of 1 ENE/48.3 291.9 / 25.48

VAUGHAN TOWN (VAUGHAN TWP)

lot 28 con 3 ON

wwis

Well ID:

7381791

Z356956

A316629

Construction Date: Use 1st: Use 2nd:

Final Well Status: Water Type: Casing Material:

Audit No: Tag:

Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:

Municipality: Site Info:

Flowing (Y/N): Flow Rate:

Data Entry Status: Data Src:

Date Received: Selected Flag:

Abandonment Rec: Contractor: 6946 Form Version:

Owner: YORK County: 028 Lot: Concession: 03 Concession Name: CON

Easting NAD83: Northing NAD83: Zone:

UTM Reliability:

Elevation: Elevrc:

Zone:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Bore Hole Information

Bore Hole ID:

1008637393

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

Date Completed:

18-Feb-2021 00:00:00

Remarks: Loc Method Desc:

on Water Well Record

Elevrc Desc: Location Source Date:

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

Links

Bore Hole ID: Depth M:

1008637393

Year Completed: Well Completed Dt:

2021 2021/02/18 Z356956

Tag No: Contractor:

Path:

A316629 6946

17

618965.00

UTM83

4860136.00

margin of error : 30 m - 100 m

Latitude: Longitude: 738\7381791.pdf 43.8847290461281

-79.519037842187

Audit No:

| Map Key Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|---|--|---|---|
| 110 1 of 1 | | ESE/49.5 | 278.1 / 11.65 | ON | BORE |
| Borehole ID: OGF ID: Status: Type: Use: Completion Date: | 845006 2155794 Decomm Borehole Geotech 15-MAY- 33.3 | issioned nical/Geological Inve | stigation | Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: | No Initial Entry No No |
| Static Water Level: Primary Water Use: Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: | 15,5 Ground S | Surface tem auger | | Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: | VAUGHAN 43.876115 -79.517173 17 619132 4859182 |
| Orig Ground Elev m: Elev Reliabil Note: DEM Ground Elev m: Concession: Location D: Survey D: | 271 279 | CON 3 GRADE SEPARAT | ION CNR & KEEL | Location Accuracy: Accuracy: E STREET | Within 10 metres |
| Comments: | | 1)Hole uncased for completion, water le After weeks | full depth and adv evel at 47ft. 3)Hole | anced by continuous flight a copen to 47.2ft. And water l | augering methods. 2) Hole open to 47ft. On level at 46.3 ft. and 15 hrs. Caved and dry at 48ft. |
| Borehole Geology Stra | tum | | | | |
| Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descriptic | 6550037 0 1.7 Brown Silt Sand Topsoil Roots | | | Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: | Loose |
| Stratum Description: | | Sandy Silt slightly c records provided by | ohesive, lose brov the department h | vn some topsoil stains and i ave a truncated [Stratum D | roots 1st sand seam at 4.5ft., wet **Note: Many escription] field. |
| Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descriptic | 6550038 1.7 9.1 Till Silt Sand Gravel | | | Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: | Very Dense Dry Fine |
| Stratum Description: | on. | | | nd and fine to medium grave 17 ft. dry and dense. | el sizes very dense, dry becoming slightly moist |
| Geology Stratum ID: Top Depth: Bottom Depth: Material Octor: Material 1: Material 2: Material 3: Material 4: Gsc Material Descriptic Stratum Description: | 6550039 9.1 15.5 Brown Sand | | brown, very dense | Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: e, slightly moist to 46.5 ft. th | Very Dense Moist Fine nen wet. |

| Мар Кеу | Numbe Record | | Direction/ Distance (m | Elev/Diff) (m) | Site | | DB |
|--|---|--|---------------------------------|--------------------|---|---|------|
| 111 | 1 of 1 | | ENE/51.8 | 292.4 / 25.99 | lot 28 con 3 ON | | wwis |
| Well ID: Construction Use 1st: | n Date: | 7381792 | | | Flowing (Y/N): Flow Rate: Data Entry Status: | Yes | |
| Use 2nd: Final Well St Water Type: Casing Mater | | 1 | | 160 | Data Src: Date Received: Selected Flag: Abandonment Rec: | 08-Mar-2021 00:00:00 TRUE | |
| Audit No: Tag: Constructn N Elevation (m) | | Z356914 A314005 | | | Contractor: Form Version: Owner: County: | 6946 7 YORK | |
| Elevator Relia Depth to Ber Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy | abilty: drock: Bedrock: Level: | | | | Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 028 03 CON | |
| Municipality: Site Info: | | , | VAUGHAN TOW | N (VAUGHAN TWP) | | | |
| Bore Hole In | formation | | | | | | |
| Bore Hole ID. DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: | sc: | 10086373 | 96 | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: | 17 618983.00 4860067.00 UTM83 4 | |
| Cluster Kind. Date Comple Remarks: Loc Method: Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con | eted: Desc: urce Date: t Location t Location sion Comm | Source: Method: | 21 00:00:00 on Water Well Ro | ecord | UTMRC Desc: Location Method: | margin of error : 30 m - 100 m wwr | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID. Depth M: Year Comple Well Comple Audit No: | ted: | 100863739 2021 2021/02/17 Z356914 | | | Tag No: Contractor: Path: Latitude: Longitude: | A314005 6946 738\7381792.pdf 43.8841050955113 -79.5188292303836 | |
| 112 | 1 of 1 | | SW/55.2 | 254.7 / -11.77 | ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater | atus: | 7267969 | | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: | Yes 28-Jul-2016 00:00:00 TRUE | |
| Audit No: Tag: | | C33915 A203306 | | | Contractor: Form Version: | 7230 8 | |

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|---|---|------------------|--|--|------|
| Construct N Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/l Pump Rate: Static Water of Clear/Cloudy Municipality: Site Info: PDF URL (Ma |): sbilty: lrock: Bedrock: Level: | V | /AUGHAN TOWN (' | VAUGHAN TWP) | Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | YORK | |
| | | 3 | | | | | |
| Mell Complet Year Complet Depth (m): Latitude: Longitude: Path: | ted Date: | 2 2 4 | 2016/05/13 2016 3.8680954681432 79.5404199059472 | | | | |
| Bore Hole Int | formation | | | | | | |
| Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Loc Method I Elevrc Desc: | s: sc: ; ted: Desc: | - | 16 00:00:00 on Water Well Reco | rd | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 617280.00 4858258.00 UTM83 4 margin of error : 30 m - 100 m wwr | |
| Location Sou Improvement Improvement Source Revis Supplier Con | rce Date: t Location S t Location I sion Commo | Method: | | | | | |
| Links Bore Hole ID: Depth M: Year Comple Well Complet Audit No: | ted: | 100617717 2016 2016/05/13 C33915 | | | Tag No: Contractor: Path: Latitude: Longitude: | A203306 7230 43.8680954681432 -79.5404199059472 | |
| 113 | 1 of 1 | | WSW/56.5 | 264.9 / -1.59 | ON | | BORE |
| Borehole ID: OGF ID: Status: Type: Use: Completion E Static Water I Primary Wate Sec. Water U | Date: Level: er Use: | 590821 215501416 Unknown Outcrop | ; | | Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: | No Initial Entry No No OGS-OLW-62-290 | |

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

Total Depth m: UTM Zone: 17 Ground Surface Depth Ref:

Depth Elev: Drill Method:

Orig Ground Elev m: 265 Elev Reliabil Note:

DEM Ground Elev m: 265

Concession: Location D: Survey D: Comments:

Longitude DD: -79.543543

Easting: 617012 4859223 Northing:

Location Accuracy: Accuracy:

Mat Consistency:

Material Moisture:

Material Texture:

Geologic Group:

Geologic Period:

Di sa **Note: Many records provided by the department have a truncated [Stratum Description] field.

Non Geo Mat Type:

Geologic Formation:

Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218339752 Top Depth: 0 .9 Bottom Depth: Material Color:

Till Material 1: Material 2: Sand Material 3:

Material 4: Gsc Material Description: Stratum Description:

Depositional Gen:

Source

Spatial/Tabular Source Type: Data Survey Source Appl:

Ontario Geological Survey Source Iden: Source Orig: 1:50,000 Scale or Res: Source Date: Varies to 2004 Confidence: Horizontal: NAD83 Mean Average Sea Level

Verticalda: Observatio: Source Name: Ontario Geological Survey Fieldwork Mapping

YPDT Master Database A: 1093280697 Source Details:

Location taken from OGS 1:50,000 maps by CAMC staff or consultants. Confiden 1:

Source List

NAD83 Horizontal Datum: Source Identifier:

Mean Average Sea Level Source Type: Data Survey Vertical Datum: Varies to 2004 Universal Transvers Mercator Projection Name: Source Date:

Scale or Resolution: 1:50,000

Ontario Geological Survey Fieldwork Mapping Source Name:

Source Originators: Ontario Geological Survey

PT 26 F 3 ENE/59.7 293.0 / 26.51 114 1 of 2 **WDSH** VAUGHAN ON

A230603 Site No.: Region: CENTRAL YORK County: Concession: PT 26 E Lot: 619000 Easting: Northing: 4859825 Zone: 17 Date Closed: 1973/9/30 CLOSED Status:

A6 - POTENTIAL HUMAN IMPACT-URBAN MUNICIPAL/DOMESTIC WASTE - CLOSED 10-20 YRS Classification:

%CommericialWste: n/a %DomesticWste Rec: n/a %LiquidWste Rec: n/a

| Мар Кеу | Number Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|---|--|----------------------|--|--|------|
| %Hazardous %Non-haz.W %Sewage/SI %Other Wst | /ste Rec: ludge Rec: | | n/a n/a n/a n/a | | | | |
| 114 | 2 of 2 | | ENE/59.7 | 293.0 / 26.51 | 21-28 EX. 26 3 VAUGHAN ON | | WDSH |
| Site No.: Region: County: Concession: Lot: Easting: Northing: Zone: Date Closed: Status: Classificatio %Commertick %LiquidWste %Hazardous %Non-haz.W %Sewage/Sl %Other Wste | : ialWste: Vste Rec: e Rec: sWste Rec: Vste Rec: ludge Rec: | | A230606 CENTRAL YORK 3 21-28 EX. 26 619000 4859825 17 1978/5/31 CLOSED A6 - POTENTIAL H n/a n/a n/a n/a n/a | UMAN IMPACT-UF | RBAN MUNICIPAL/DOME | STIC WASTE - CLOSED 10-20 YRS | |
| 115 | 1 of 1 | | SE/60.6 | 261.7 / -4.76 | lot 25 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn M Elevation (M) Elevator Relia Depth to Bec Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: PDF URL (Ma) | rial: Method:): ability: drock: Bedrock: Level: /: | 6921859 Not Used Observat 116573 | ion Wells VAUGHAN TOWN | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 26-Mar-1992 00:00:00 TRUE 6518 1 YORK 025 04 CON | |
| | | | нцрэ.//чискпаскоев | orav cloudifort. Nev | ттое_ттарртту/чожитовчь | , 2114(6)) 11003_pdi3/032(0321033.pdi | |
| Additional De Well Comple Year Comple Depth (m): Latitude: Longitude: Path: | ted Date: | <u>o)</u> | 1992/01/21 1992 43.872221981549 -79.5203433386714 692\6921859.pdf | 1 | | | |

Map Key

Number of Records

Direction/ Distance (m) Elev/Diff (m)

Site

Bore Hole Information

Bore Hole ID:

10512165

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

Cluster Kind:

Date Completed:

21-Jan-1992 00:00:00

Remarks: Loc Method Desc:

from gps

Elevrc Desc:

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

Supplier Comment:

Method of Construction & Well

Method Construction ID: Method Construction Code:

Method Construction:

966921859

Other Method

Other Method Construction:

Pipe Information

Pipe ID: Casing No: Comment:

11060735

Construction Record - Casing

Casing ID: Layer:

Alt Name:

930826295

Material: 5 **PLASTIC**

Open Hole or Material:

Depth From: Depth To:

Casing Diameter: Casing Diameter UOM: Casing Depth UOM:

Construction Record - Screen

Screen ID: Layer:

933398085

Slot:

010

ft

inch

2.0

2.0

inch

ft

Screen Top Depth: Screen End Depth: Screen Material:

Screen Depth UOM: Screen Diameter UOM: Screen Diameter:

Water Details

Elevation:

Elevrc: Zone: East83:

17

618885.00 4858745.00

North83: Org CS:

UTMRC:

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

gps

| Map Key Num Reco | | | ilev/Diff m) | Site | | DB |
|--|--|---------------------------|-----------------|--|---|------|
| Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth I | 93400 1 1 FRES 23.0 ft | | ¥ | | | |
| Links Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No: | 10512165 1992 1992/01/21 116573 | | | Tag No: Contractor: Path: Latitude: Longitude: | 6518 692\6921859.pdf 43.872221981549 -79.5203433386714 | |
| 116 1 of 1 | E/62 | .0 29 | 0.3 / 23.90 | lot 28 con 3 ON | | wwis |
| Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(s) (II Well Completed Date Year Completed: Depth (m): Latitude: Longitude: Path: | VAUG https:/ 1955/0 1955 40.538 43.88 -79.51 | 01/12 | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 22-Mar-1955 00:00:00 TRUE 4823 1 YORK 028 03 CON | |
| Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: | 10497188 12-Jan-1955 00: | 00:00 al Pre1985 UTM F | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 619055.70 4859772.00 9 unknown UTM p9 | |

Map Key Number of Direction/ Elev/Diff Site DB

Elevrc Desc:

Location Source Date:

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

Records

Distance (m)

(m)

Overburden and Bedrock

Materials Interval

Formation ID: 932733995

 Layer:
 6

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 09

Mat2 Desc:MEDIUM SANDMat3:06

Mat3 Desc:SILTFormation Top Depth:85.0Formation End Depth:124.0Formation End Depth UOM:ft

Overburden and Bedrock Materials Interval

Formation ID: 932733992

 Layer:
 3

 Color:
 5

General Color: YELLOW
Mat1: 05
Most Common Material: CLAY

Most Common Material: CLAY
Mat2: 09
Mat2 Desc: MEDIUM SAND

Mat3: Mat3 Desc:

Formation Top Depth: 28.0 Formation End Depth: 35.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932733994

 Layer:
 5

 Color:
 5

General Color: YELLOW
Mat1: 05
Most Common Material: CLAY

Mat2: 09
Mat2 Desc: MEDIUM SAND

Mat3: Mat3 Desc: Formation Top Depth: 45

Formation Top Depth: 45.0
Formation End Depth: 85.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 932733993

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|----------------------|---|------------------|------|--|----|
| Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: | | 4 5 YELLOW 05 CLAY 12 STONES | | | | |
| Mat3 Desc: Formation Top Formation End Formation End | d Depth: | 35.0 45.0 ft | | | | |
| Overburden a Materials Inter | | | | | | |
| Formation ID: Layer: Color: | | 932733990 1 | | | | |
| General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: | | 02 TOPSOIL | | | | |
| Mat3 Desc: Formation Top Formation End Formation End | d Depth: | 0.0 2.0 ft | | | | |
| Overburden au Materials Inter | | | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Commor Mat2: Mat2 Desc: Mat3: | | 932733991 2 5 YELLOW 05 CLAY 12 STONES | | | | |
| Mat3 Desc: Formation Top Formation End Formation End | l Depth: | 2.0 28.0 ft | | | | |
| Overburden au Materials Inter | | | | | | |
| Formation ID: Layer: Color: General Color. | | 932733996 7 | | | | |
| Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: | | 09 MEDIUM SAND 06 SILT | | | | |
| Formation Top Formation End Formation End | l Depth: | 124.0 129.0 ft | | | | |

DB Direction/ Elev/Diff Site Map Key Number of

Overburden and Bedrock

Materials Interval

932733997 Formation ID:

Layer:

Records

Distance (m)

10

COARSE SAND

(m)

Color:

General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

129.0 Formation Top Depth: 133.0 Formation End Depth: Formation End Depth UOM:

Method of Construction & Well

Use

Method Construction ID: 966906489 Method Construction Code:

Method Construction: Cable Tool

Other Method Construction:

Pipe Information

11045758 Pipe ID:

Casing No:

Comment: Alt Name:

Construction Record - Casing

930809556 Casing ID:

Layer: Material:

STEEL Open Hole or Material:

Depth From:

129.0 Depth To: 4.0 Casing Diameter: Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

933388798 Screen ID:

Layer: Slot: 012 129.0 Screen Top Depth: Screen End Depth: 133.0

Screen Material:

ft Screen Depth UOM: inch Screen Diameter UOM: 4.0 Screen Diameter:

Results of Well Yield Testing

PUMP Pumping Test Method Desc: 996906489 Pump Test ID:

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|---|--|------------------|--|--|------|
| Pump Set At: Static Level: Final Level At Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM: Water State A Pumping Tes: Pumping Dure Flowing: | fter Pumpi ed Pump D e: : ed Pump R after Test (after Test: t Method: ation HR: | Pepth: Rate: Code: | 100,0 108,0 4.0 ft GPM 1 CLEAR 1 48 0 No | | | | |
| Water Details Water ID: Layer: Kind Code: Kind: Water Found Water Found | Depth: | M: | 933989922 1 1 1 FRESH 124.0 ft | | | | |
| Links Bore Hole ID: Depth M: Year Complete Well Complete Audit No: | | 1049718 40.5384 1955 1955/01 | | | Tag No: Contractor: Path: Latitude: Longitude: | 4823 690\6906489.pdf 43.8814381632773 -79.5179903544242 | |
| 117 | 1 of 1 | | WSW/63.1 | 259.9 / -6.54 | lot 27 con 5 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn Mellevation (m): Elevatn Reliab Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: PDF URL (Map | tus: ethod: oilty: oock: eedrock: evel: | 6918501 Domesti Water Si 07641 | C Jipply VAUGHAN TOWN (1 | , | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 19-Mar-1987 00:00:00 TRUE 1663 1 YORK 027 05 CON | |
| Additional Det | | ગ્ર | | | | | |
| Well Complete | ed Date: | | 1986/12/22 | | | | |

Year Completed: Depth (m): 1986 42.672

Latitude: Longitude: Path: 43.8729417022771 -79.5427161630552 691\6918501,pdf

Bore Hole Information

Bore Hole ID:

10508830

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

22-Dec-1986 00:00:00

Date Completed: Remarks: Loc Method Desc: Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID:

932791017

Layer: Color: General Color:

2 GREY

Mat1: Most Common Material:

MEDIUM SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

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

81.0 90.0 ft

Overburden and Bedrock Materials Interval

Formation ID:

932791011

Layer: Color:

8

General Color: Mat1: BLACK 02

Most Common Material:

TOPSOIL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

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

0.0 1.0 ft

Overburden and Bedrock Materials Interval Elevation:

Elevrc: Zone:

Zone: 17
East83: 617086.00
North83: 4858793.00
Org CS: N83

UTMRC: UTMRC Desc:

Location Method:

margin of error: 30 m - 100 m

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--------------------------------|----------------------|----------------------------|------------------|------|----|
| Formation ID | : | 932791015 | | | |
| Layer: | | 5 | | | |
| Color: | | 2 | | | |
| General Colo | r: | GREY | | | |
| Mat1: | Madauiat. | 08 | | | |
| Most Commo Mat2: | n wateriai: | FINE SAND | | | |
| Mat2 Desc: Mat3: | | | <u>%</u> | | |
| Mat3 Desc: | | | | | |
| Formation To | p Depth: | 67.0 | | | |
| Formation En | nd Depth: | 80.0 | | | |
| Formation En | nd Depth UOM: | ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: | : | 932791016 | | | |
| Layer: | | 6 | | | |
| Color: | | 3 | | | |
| General Colo | r: | BLUE | | | |
| Mat1: | Bara de catalla | 05 | | | |
| Most Commo | n Material: | CLAY | | | |
| Mat2: Mat2 Desc: Mat3: | | | | | |
| Mat3 Desc: | | | | | |
| Formation To | p Depth: | 80.0 | | | |
| Formation En | d Depth: | 81.0 | | | |
| Formation En | d Depth UOM: | ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: | ; | 932791018 | | | |
| Layer: | | 8 | | | |
| Color: | | 2 | | | |
| General Color | r: | GREY | | | |
| Mat1: | | 80 | | | |
| Most Commo Mat2: | n Materiai: | FINE SAND | | | |
| Mat2 Desc: Mat3: | | | | | |
| Mat3 Desc: | | | | | |
| Formation To | n Denth: | 90.0 | | | |
| Formation En | d Depth: | 140.0 | | | |
| Formation En | d Depth UOM: | ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: | • | 932791014 | | | |
| Layer: | | 4 | | | |
| Color: | | 2 | | | |
| General Color | r: | GREY | | | |
| Mat1: | | 05 | | | |
| Most Commo Mat2: | n Waterial: | CLAY 28 | | | |
| Mat2: Mat2 Desc: | | SAND | | | |
| Mat3: | | OUND | | | |
| Mat3 Desc: | | | | | |
| Formation To | p Depth: | 21.0 | | | |
| Formation En | d Depth: | 67.0 | | | |
| | | | | | |

Number of Records

Direction/ Distance (m) Elev/Diff (m)

Site

DΒ

Formation End Depth UOM:

Overburden and Bedrock Materials Interval

Formation ID:

932791012

Layer:

Color:

General Color: Mat1:

BROWN 05

Most Common Material:

CLAY

Mat2: Mat2 Desc: **GRAVEL**

Mat3: Mat3 Desc:

1.0

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

19.0 ft

Overburden and Bedrock

Materials Interval

Formation ID:

932791013

Layer: Color: 3

General Color:

BLUE 05

Mat1: Most Common Material:

CLAY

Mat2: Mat2 Desc: Mat3:

Mat3 Desc:

Formation Top Depth: 19.0 21.0 Formation End Depth: Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID:

933212575

Layer: Plug From:

89.0

Plug To: Plug Depth UOM: 140.0 ft

Method of Construction & Well

Use

Method Construction ID:

966918501

Method Construction Code:

Method Construction:

Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID:

11057400

. Casing No: Comment: Alt Name:

Construction Record - Casing

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DE |
|-----------------------------|----------------------|----------------------------|------------------|------|----|
| Casing ID: | | 930822462 | | | |
| Layer: | | 1 | | | |
| Material: | | 1 | | | |
| Open Hole o Depth From: | | STEEL | | | |
| Depth To: | | 86.0 | | | |
| Casing Diam | eter: | 6.0 | | | |
| Casing Diam | eter UOM: | inch | | | |
| Casing Depti | h UOM: | ft | | | |
| Construction | Record - Casing | | | | |
| Casing ID: | | 930822463 | | | |
| Layer: | | 2 | | | |
| Material: | | 4 | | | |
| Open Hole o | | OPEN HOLE | | | |
| Depth From: | | 440.0 | | | |
| Depth To: | | 140.0 | | | |
| Casing Diam | eter: | 5.0 inch | | | |
| Casing Diam Casing Deptl | | ft | | | |
| basing Depti | 1 00m. | 16 | | | |
| Construction | Record - Screen | | | | |
| Screen ID: | | 933395766 | | | |
| Layer: | | 1 | | | |
| Slot: | | 014 | | | |
| Screen Top L | | 86.0 | | | |
| Screen End L | | 89.0 | | | 12 |
| Screen Mater | | 6 | | | |
| Screen Deptl | | ft | | | |
| Screen Diam | | inch | | | |
| Screen Diam | eter: | 6.0 | | | |

| Pumping Test Method Desc: | PUMP |
|------------------------------|-----------|
| Pump Test ID: | 996918501 |
| Pump Set At: | |
| Static Level: | 8.0 |
| Final Level After Pumping: | 82.0 |
| Recommended Pump Depth: | 30.0 |
| Pumping Rate: | 35.0 |
| Flowing Rate: | |
| Recommended Pump Rate: | 10.0 |
| Levels UOM: | ft |
| Rate UOM: | GPM |
| Water State After Test Code: | 1 s |
| Water State After Test: | CLEAR |
| Pumping Test Method: | 1 |
| Pumping Duration HR: | 1 |
| Pumping Duration MIN: | 30 |
| Flowing: | No |
| | |

Draw Down & Recovery

| Pump Test Detail ID: | 934358321 |
|----------------------|-----------|
| Test Type: | Recovery |
| Test Duration: | 15 |
| Test Level: | 8.0 |
| Test Level UOM: | ft |

Map Key Number of Direction/ Elev/Diff Site DB

Records

Water Details

 Water ID:
 934001456

 Layer:
 1

 Kind Code:
 1

Kind Code:
Kind:
FRESH
Water Found Depth:
Water Found Depth UOM:

ft

Links

 Bore Hole ID:
 10508830
 Tag No:

 Depth M:
 42.672
 Contractor:

Distance (m)

 Depth M:
 42.672
 Contractor:
 1663

 Year Completed:
 1986
 Path:
 691\6918501.pdf

 Well Completed Dt:
 1986/12/22
 Latitude:
 43.8729417022771

 Audit No:
 07641
 Longitude:
 -79.5427161630552

(m)

118 1 of 1 E/64.5 289.0 / 22.60 lot 28 con 3 ON WWIS

Flowing (Y/N):

Order No: 22092300332

Well ID: 6918525

Construction Date:Flow Rate:Use 1st:DomesticData Entry Status:

 Use 2nd:
 Data Src:
 1

 Final Well Status:
 Water Supply
 Date Received:
 19-Mar-1987 00:00:00

Water Type: Selected Flag: TRUE

Casing Material: Abandonment Rec:

Audit No: NA Contractor: 1663
Tag: Form Version: 1

 Constructn Method:
 Owner:

 Elevation (m):
 County:
 YORK

 Elevatn Reliabilty:
 Lot:
 028

 Depth to Bedrock:
 Concession:
 03

 Well Depth:
 Concession Name:
 CON

Overburden/Bedrock:Easting NAD83:Pump Rate:Northing NAD83:Static Water Level:Zone:

Clear/Cloudy: UTM Reliability:

Municipality: VAUGHAN TOWN (VAUGHAN TWP)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Weils_pdfs/691\6918525.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 1986/05/08

 Year Completed:
 1986

 Depth (m):
 45.72

 Latitude:
 43.8811034754915

 Longitude:
 -79.517870439708

 Path:
 691\6918525.pdf

Bore Hole Information

 Bore Hole ID:
 10508852
 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 619066.00

 Code OB Desc:
 North83:
 4859735.00

 Open Hole:
 Org CS:

Cluster Kind: UTMRC: 3

DΒ Number of Direction/ Elev/Diff Site Map Key

Date Completed:

08-May-1986 00:00:00

Remarks:

Loc Method Desc:

from gps

Distance (m)

(m)

Elevrc Desc:

Location Source Date:

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

Records

UTMRC Desc: Location Method: margin of error: 10 - 30 m

gps

Overburden and Bedrock

Materials Interval

Formation ID:

932791188

Layer: Color: General Color:

8 **BLACK** 02

Mat1: Most Common Material:

TOPSOIL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

0.0 Formation Top Depth: Formation End Depth: 1.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

932791194 Layer: Color: 3 **BLUE** General Color: Mat1: CLAY Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

146.0 Formation Top Depth: Formation End Depth: 150.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932791191 Formation ID:

Layer: 6 Color: BROWN General Color: 05 Mat1: CLAY Most Common Material:

Mat2: 28 SAND Mat2 Desc:

Mat3: Mat3 Desc:

Formation Top Depth: 23.0 Formation End Depth: 62.0 Formation End Depth UOM: ft

Overburden and Bedrock

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

Materials Interval

Formation ID: 932791189

 Layer:
 2

 Color:
 6

 General Color:
 BROWN

 Mat1:
 05

 Most Common Material:
 CLAY

Mat2: 11
Mat2 Desc: GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth: 1.0
Formation End Depth: 14.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

 Formation ID:
 932791190

 Layer:
 3

 Layer:
 3

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 11

 Mat2 Desc:
 GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth: 14.0
Formation End Depth: 23.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932791192

 Layer:
 5

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 11

 Mat2 Desc:
 GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth: 62.0 Formation End Depth: 129.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

 Formation ID:
 932791193

 Layer:
 6

 Color:
 2

 General Color:
 GREY

General Color: GR Mat1: 09

Most Common Material: MEDIUM SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc: Map Key Number of Direction/ Elev/Diff Site DB
Records Distance (m) (m)

Formation Top Depth: 129.0 Formation End Depth: 146.0 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

 Plug ID:
 933212595

 Layer:
 2

 Plug From:
 144.0

 Plug To:
 150.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 966918525

Method Construction Code:

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 11057422

Casing No: Comment:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 930822485

Layer: 1 Material: 1

Open Hole or Material: STEEL

Depth From:

Depth To: 141.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933395786

 Layer:
 1

 Slot:
 010

 Screen Top Depth:
 141.0

 Screen End Depth:
 144.0

 Screen Material:

Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 6.0

Results of Well Yield Testing

Pumping Test Method Desc:BAILERPump Test ID:996918525

Pump Set At:
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:

97.0
138.0
140.0
4.0

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|---------------------------------------|--|---------------------|--|--|------|
| Flowing Rate: Recommended Levels UOM: Rate UOM: Water State A Water State A Pumping Test Pumping Dura Pumping Dura Flowing: | ed Pump R After Test C After Test: t Method: ation HR: | Code: | 4.0 ft GPM 1 CLEAR 2 1 30 No | | | | |
| Draw Down & | Recovery | | | | | | |
| Pump Test De Test Type: Test Duration Test Level: Test Level UO | : | | 934358339 Draw Down 15 138.0 ft | | | | |
| Water Details | | | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found I Water Found I | | 1 1: | 934001477 1 1 FRESH 130.0 ft | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID: Depth M: Year Complete Well Complete Audit No: | ed: ed Dt: | 1050885 45.72 1986 1986/05/0 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 691\6918525.pdf 43.8811034754915 -79.517870439708 | |
| 119 | 1 of 1 | | WNW/64.5 | 269.9 / 3.43 | lot 30 con 5 ON | | wwis |
| Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliabl Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: | rus: al: athod: ilty: ock: edrock: | 6922769 144919 | VAUGHAN TOWN (| VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 02-Sep-1994 00:00:00 TRUE 1508 1 YORK 030 05 CON | |
| PDF URL (Map) |) <i>:</i> : | | https://d2khazk8e83 | rdv.cloudfront.net/ | /moe_mapping/downloads | /2Water/Wells_pdfs/692\6922769.pd | f |

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

Elevation:

Elevrc:

East83:

North83:

Org CS:

UTMRC: **UTMRC Desc:**

Location Method:

Zone:

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

1993/01/26 1993

Depth (m):

Latitude: Longitude: Path:

43.8858103185155 -79.5457387023188

692\6922769.pdf

Bore Hole Information

Bore Hole ID:

10513072

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

26-Jan-1993 00:00:00

Date Completed: Remarks: Loc Method Desc: Elevrc Desc:

Location Source Date:

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

Method of Construction & Well

Use

Method Construction ID: Method Construction Code: 966922769 0 Not Known

Method Construction: Other Method Construction:

Pipe Information

Pipe ID: Casing No: 11061642

Comment: Alt Name:

<u>Links</u>

Bore Hole ID:

10513072

Depth M: Year Completed: Well Completed Dt:

1993 1993/01/26 144919

Tag No:

Contractor: Path:

1508 692\6922769.pdf

17 616818.00

N83

4860218.00

margin of error: 10 - 30 m

Latitude: Longitude: 43.8858103185155 -79.5457387023188

120

433

Audit No:

1 of 9

NE/64.7

297.5 / 31.10

SUNGHI ENTERPRISES LTD O/A GAS STN

11600 KEELE ST **VAUGHAN ON L6A 1S1**

License Issue Date:

Tank Status: Tank Status As Of:

11/22/2006 Licensed August 2007 Retail Fuel Outlet

Gasoline Station - Self Serve

Operation Type: Facility Type:

FSTH

| Map Key Number Record | | | Site | DB |
|--|--|------------------------|--|------|
| Details Status: Year of Installation: | Active | | | |
| Corrosion Protection: Capacity: Tank Fuel Type: | 35000 Liquid Fuel E | ouble Wall UST - Diese | А | |
| Status: Year of Installation: | Active | | | |
| Corrosion Protection: Capacity: Tank Fuel Type: | 50000 Liquid Fuel D | ouble Wall UST - Gaso | line | |
| Status: Year of Installation: Corrosion Protection: | Active | | | |
| Capacity: Tank Fuel Type: | 50000 Liquid Fuel E | ouble Wall UST - Gaso | line | |
| Status: Year of Installation: Corrosion Protection: | Active | | | |
| Capacity: Tank Fuel Type: | 50000 Liquid Fuel D | ouble Wall UST - Gaso | line | |
| 120 2 of 9 | NE/64.7 | 297.5 / 31.10 | SUNGHI ENTERPRISES LTD O/A GAS STN 11600 KEELE ST VAUGHAN ON L6A 1S1 | FSTH |
| License Issue Date: Tank Status: Tank Status As Of: Operation Type: Facility Type: | 11/22/2006 3 Licensed December 20 Retail Fuel C Gasoline Sta | 008 | | |
| Details Status: Year of Installation: | Active | | | |
| Corrosion Protection: Capacity: Tank Fuel Type: | 35000 Liquid Fuel D | ouble Wall UST - Diese | | |
| Status: Year of Installation: | Active | | | |
| Corrosion Protection: Capacity: Tank Fuel Type: | 50000 Liquid Fuel D | ouble Wall UST - Gaso | line | |
| Status: Year of Installation: | Active | | | |
| Corrosion Protection: Capacity: Tank Fuel Type: | 50000 Liquid Fuel E | ouble Wall UST - Gaso | line | |
| Status: Year of Installation: | Active | | | |
| Corrosion Protection: Capacity: Tank Fuel Type: | 50000 Liquid Fuel D | ouble Wall UST - Gaso | line | |

| Map Key | Number Records | | Elev/Diff (m) | Site | | DB |
|---|--|--|------------------|--|----------------------------|-----|
| 120 | 3 of 9 | NE/64.7 | 297.5 / 31.10 | 12936381 CANADA IN 11600 KEELE ST VAU ON | IC. IGHAN L6A 1S1 ON CA | FST |
| Instance No Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Pare: Install Years Years in Ser Model: Description: Capacity: Tank Materic Corrosion P Overfill Prot Facility Type Parent Facil. Facility Loca Device Insta | oe: vice: al: ect: ect: e: ity Type: ation: | FS Liquid Fuel Tank FS Liquid Fuel Tank Double Wall UST 9/2/2009 10:03:53 AM 2006 NULL 50000 Fiberglass (FRP) Fiberglass FS Liquid Fuel Tank FS Gasoline Station 11600 KEELE ST V | n - Self Serve | Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: No Underground: Panam Related: Panam Venue: | Gasoline NULL NULL | |
| Liquid Fuel Overfill Prot Owner Acca Item: | ection: | 12936381 CANADA FS LIQUID FUEL T | | | | |
| 120 | 4 of 9 | NE/64.7 | 297.5 / 31.10 | 12936381 CANADA IN 11600 KEELE ST VAU ON | IC. IGHAN L6A 1S1 ON CA | FST |
| Instance No Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Year: Years in Ser Model: Description: Capacity: Tank Materic Corrosion P Overfill Prot Facility Type Parent Facil Facility Loca Device Insta | oe: vice: al: rotect: ect: e: ity Type: ation: illed Locatio | | n - Self Serve | Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type3: Fiping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: No Underground: Panam Related: Panam Venue: | Gasoline NULL NULL | |
| Overfill Prot Owner Acco Item: | | 12936381 CANAD/ FS LIQUID FUEL T | | | | |

| Map Key | Number Records | | Elev/Diff (m) | Site | | DB |
|---|----------------------------|--|------------------|--|--------------------------|-----|
| 120 | 5 of 9 | NE/64.7 | 297.5 / 31.10 | 12936381 CANADA IN 11600 KEELE ST VAU ON | C. GHAN L6A 1S1 ON CA | FST |
| Instance No Status: Cont Name: Instance Typ | | 42567017 FS Liquid Fuel Tank | | Manufacturer: Serial No: Ulc Standard: Quantity: | | |
| Item: Item Descrip | | FS Liquid Fuel Tank | | Unit of Measure: Fuel Type: | Diesel | |
| Tank Type: Install Date: Install Year: Years in Ser Model: | | Double Wall UST 9/2/2009 10:02:24 AM 2006 NULL | | Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: | NULL NULL | |
| Description: Capacity: Tank Materia Corrosion P | al: Protect: | 35000 Fiberglass (FRP) Fiberglass | | Piping Underground: No Underground: Panam Related: Panam Venue: | | |
| Overfill Prot Facility Type Parent Facil Facility Loca Device Insta | e: lity Type: ation: | FS Liquid Fuel Tank FS Gasoline Station 11600 KEELE ST V | - Self Serve | S1 ON CA | | |
| Liquid Fuel | | | | | | |
| Overfill Prot Owner Acco Item: | | 12936381 CANADA FS LIQUID FUEL TA | | | | |
| 120 | 6 of 9 | NE/64.7 | 297.5 / 31.10 | 12936381 CANADA IN 11600 KEELE ST VAU ON | C. GHAN L6A 1S1 ON CA | FST |
| Instance No. Status: | | 42567019 | | Manufacturer: Serial No: | | |
| Cont Name: Instance Typ Item: | | FS Liquid Fuel Tank | | Ulc Standard: Quantity: Unit of Measure: | | |
| Item Descrip Tank Type: Install Date: Install Year: Years in Ser | | FS Liquid Fuel Tank Double Wall UST 9/2/2009 10:03:31 AM 2006 | | Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: | Gasoline NULL NULL | |
| Model: Description: Capacity: Tank Materia Corrosion P. Overfill Prot | al: Protect: | NULL 50000 Fiberglass (FRP) Fiberglass | | Piping Underground: No Underground: Panam Related: Panam Venue: | | |
| Facility Type Parent Facil Facility Loca | e: lity Type: ation: | FS Liquid Fuel Tank FS Gasoline Station | - Self Serve | 24 ON CA | | |
| Device Insta | | | AUGHAN LOA R | JI ON OA | | |
| Liquid Fuel Overfill Prot | | i | | | | |
| Owner Acco Item: | | 12936381 CANADA FS LIQUID FUEL TA | | | | |

| Map Key | Number Records | | Elev/Diff (m) | Site | | D |
|--------------|-------------------|--|--------------------|--|----------------------------|-----|
| 120 | 7 of 9 | NE/64.7 | 297.5 / 31.10 | United Petroleum Tra 11600 keele street val Vaughan ON | • | SPL |
| Ref No: | | 2560-ANTLBZ | | Discharger Report: | | |
| Site No: | | | | Material Group: | | |
| Incident Dt: | | 6/27/2017 | | Health/Env Conseq: | 2 - Minor Environment | |
| Year: | | 2 | | Client Type: | Corporation | |
| Incident Cau | ise: | | | Sector Type: | Miscellaneous Industrial | |
| Incident Eve | nt: | Operator/Human error | | Agency Involved: | | |
| Contaminan | t Code: | 12 | | Nearest Watercourse: | | |
| Contaminan | t Name: | GASOLINE | | Site Address: | 11600 keele street vaughan | |
| Contaminan | t Limit 1: | | | Site District Office: | York-Durham | |
| Contam Lim | it Freq 1: | | | Site Postal Code: | | |
| Contaminan | t UN No 1: | 1203 | | Site Region: | Central | |
| Environmen | t Impact: | | | Site Municipality: | Vaughan | |
| Nature of Im | pact: | | | Site Lot: | | |
| Receiving M | edium: | | | Site Conc: | | |
| Receiving E | nv: | Land | | Northing: | 4860961.32 | |
| MOE Respoi | nse: | | | Easting: | 618786.19 | |
| Dt MOE Arvl | on Scn: | | | Site Geo Ref Accu: | | |
| MOE Report | ed Dt: | 6/30/2017 | | Site Map Datum: | | |
| Dt Documen | t Closed: | | | SAC Action Class: | | |
| Incident Rea | son: | Operator/Human Error | | Source Type: | Service Station | |
| Site Name: | | Petro Canada <un< td=""><td></td><td></td><td></td><td></td></un<> | | | | |
| Site County/ | | Regional Municipa | lity of York | | | |
| Site Geo Rei | | | | | 7 | |
| Incident Sun | nmary: | | Transport: 60L gas | oline to ground, cntd, cleane | ed | |
| Contaminan | t Qty: | 60 L | | | | |

| 120 | 8 of 9 | NE/64.7 | 297.5 / 31.10 | 12936381 CANADA INC. 11600 KEELE ST,,VAUGHAN,ON,L6A 1S1,CA ON | INC |
|--|---|--------------------------------|----------------|--|-----|
| Incident Not Incident | currence: currence: currence: currence: eated On: reation Dt: stall Dt: Start Date: ant Rel: city: r Type: nvolved: int Policy: ion Req: ial Type: ge Type: Rate Cap: ystem: e Contam.: ie Water: igrated: tural Env: | 2109790 FS-Incident 6/30/2017 | VAUGHAN,ON,L6A | Any Health Impact: Any Enviro Impact: Service Interrupted: Was Prop Damaged: Reside App. Type: Commer App. Type: Indus App. Type: Institut App. Type: Venting Type: Vent Conn Mater: Vent Chimney Mater: Pipeline Type: Pipeline Involved: Pipe Material: Depth Ground Cover: Regulator Type: Operation Pressure: Liquid Prop Make: Liquid Prop Model: Liquid Prop Notes: Equipment Type: Equipment Model: Serial No: Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: 151.CA | |

DΒ Elev/Diff Site Map Key Number of Direction/

Occurence Narrative: Operation Type Involved:

Records

Item:

120

FS GASOLINE STATION - SELF SERVE

(m)

Item Description:

Device Installed Location:

297.5 / 31.10 11600 KEELE ST NE/64.7 9 of 9

Distance (m)

VAUGHAN ON L6A 1S1

0

0

0

3

4

Creation Date:

Overfill Prot Type:

Facility Location:

Piping SW Steel:

Tanks SW Steel:

Piping SW Galvan:

Max Hazard Rank:

Max Hazard Rank 1:

Nxt Period Start Dt:

Nxt Period Strt Dt 2:

Risk Based Periodic:

Vol of Directives: Years in Service:

Created Date:

Federal Device: Periodic Exempt:

Statutory Interval:

Rcomnd Insp Interval:

Recommended Toler:

Panam Venue Name:

External Identifier:

Program Area 1: Program Area 2:

Piping Underground: No Underground:

DTNK

Delisted Fuel Storage Tank

Instance No:

42056086

Status:

Active

Instance Type: Fuel Type: Cont Name: Capacity:

Tank Material: Corrosion Prot: Tank Type:

Install Year: Facility Type: Device Installed Loc:

Fuel Type 2: Fuel Type 3: Item:

FS GASOLINE STATION - SELF SERVE

Item Description:

Model: Description:

Instance Creation Dt: Instance Install Dt: Manufacturer: Serial No: ULC Standard: Quantity: Unit of Measure:

Parent Fac Type:

TSSA Base Sched Cycle 1: TSSA Base Sched Cycle 2:

Original Source:

EST

Record Date:

31-MAY-2021

FS INC 0701-00269

Vapour Release

Private Dwelling

11/28/2006

Natural Gas

Yes No

121 1 of 1 SW/65.4 255.2 / -11.25

2975 TESTON ROAD MAPLE ON L6A 3N8

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

Order No: 22092300332

HINC

External File Num: Fuel Occurrence Type:

Date of Occurrence:

Fuel Type Involved: Status Desc:

Job Type Desc:

Oper. Type Involved: Service Interruptions: Property Damage:

Fuel Life Cycle Stage: Root Cause:

Reported Details: Fuel Category: Gaseous Fuel Occurrence Type:

Affiliation:

Incident

Completed - Causal Analysis(End)

Incident/Near-Miss Occurrence (FS)

Management:Yes Human Factors:No

Utilization

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

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

York County Name:

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

> SW/65.6 254.9 / -11.50 lot 26 con 5 122 1 of 1 wwis ON

6906686 Flowing (Y/N): Well ID:

Flow Rate: Construction Date:

Public Data Entry Status: Use 1st: Data Src: Use 2nd:

31-Oct-1958 00:00:00 Final Well Status: Water Supply Date Received: Selected Flag: TRUE Water Type:

Abandonment Rec: Casing Material: Contractor: 2318 Audit No: Form Version: 1 Tag:

Constructn Method: Owner: YORK County: Elevation (m): 026 Elevatn Reliabilty: Lot: Concession: 05 Depth to Bedrock: CON Concession Name: Well Depth:

Overburden/Bedrock: Easting NAD83: Northing NAD83: Pump Rate: Static Water Level: Zone:

UTM Reliability: Clear/Cloudy:

Municipality: VAUGHAN TOWN (VAUGHAN TWP) Site Info:

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\ \ 6906686.pdf$ PDF URL (Map):

Well Completed Date:

Year Completed:

Additional Detail(s) (Map)

Depth (m): 23.7744 Latitude: 43.8681254335492 -79.5413562947952 Longitude:

690\6906686.pdf Path:

Bore Hole Information

Elevation: 10497385 Bore Hole ID: DP2BR: Elevrc:

1958/04/23 1958

17 Zone: Spatial Status: 617204.70 East83: Code OB: Code OB Desc: North83: 4858260.00

Open Hole: Org CS:

UTMRC: Cluster Kind: margin of error: 100 m - 300 m 23-Apr-1958 00:00:00 UTMRC Desc: Date Completed:

Order No: 22092300332

Location Method: Remarks:

Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m Loc Method Desc:

Elevrc Desc:

Location Source Date: Improvement Location Source:

Improvement Location Method: Source Revision Comment:

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

Overburden and Bedrock

Materials Interval

Formation ID: 932735080

Layer:

Color: General Color:

Mat1:

02 Most Common Material: **TOPSOIL**

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

0.0 Formation Top Depth: Formation End Depth: 1.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932735081 Formation ID:

Layer: 3 Color: BLUE General Color: 05 Mat1: CLAY Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 1.0 60.0 Formation End Depth:

Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932735082 Formation ID:

Layer:

Color:

General Color:

Mat1:

FINE SAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 60.0 Formation End Depth: 78.0 Formation End Depth UOM:

Method of Construction & Well

<u>Use</u>

Method Construction ID: 966906686 Method Construction Code:

Method Construction: Cable Tool

Other Method Construction:

Pipe Information

Pipe ID: 11045955

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

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 930809757

Layer: Material:

Open Hole or Material: STEEL

Depth From:

Depth To: 75.0 40 Casing Diameter: Casing Diameter UOM: inch ft Casing Depth UOM:

Construction Record - Screen

933388906 Screen ID:

Layer: Slot: 006 75.0 Screen Top Depth: Screen End Depth: 78.0 Screen Material:

Screen Depth UOM: ft Screen Diameter UOM: inch 4.0 Screen Diameter:

Results of Well Yield Testing

PUMP Pumping Test Method Desc:

996906686 Pump Test ID: Pump Set At: 18.0 Static Level:

Final Level After Pumping: 24.0

Recommended Pump Depth: 5.0 Pumping Rate:

Flowing Rate: Recommended Pump Rate:

Levels UOM: **GPM** Rate UOM: Water State After Test Code: Water State After Test: CLEAR Pumping Test Method: Pumping Duration HR: 18

Ω **Pumping Duration MIN:** Flowing: No

Water Details

933990086 Water ID: Layer: 1

Kind Code: Kind: **FRESH** Water Found Depth: 60.0 Water Found Depth UOM:

<u>Links</u>

10497385 Tag No: Bore Hole ID: 2318 Contractor: Depth M: 23.7744

690\6906686.pdf 1958 Path: Year Completed:

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|-----------------------------------|------------|--|-----------------------|--|--|------|
| Well Complete Audit No: | ed Dt: | 1958/04/23 | 3 | ž. | Latitude: Longitude: | 43.8681254335492 -79.5413562947952 | |
| 123 | 1 of 1 | | ENE/66.5 | 292.8 / 26.32 | lot 28 con 3 ON | | wwis |
| Well ID: Construction of Use 1st: Use 2nd: Final Well State Water Type: Casing Materic Audit No: Tag: Constructn Mellevation (m): Elevatin Reliab Depth to Bedre Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: | tus: ethod: bilty: cock: dedrock: | | /AUGHAN TOWN (| | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 06-Oct-1969 00:00:00 TRUE 5203 1 YORK 028 03 CON | |
| PDF URL (Map | p): | ł | nttps://d2khazk8e83 | Brdv.cloudfront.net/i | moe_mapping/downloads | /2Water/Wells_pdfs/690\6909496.pdf | |
| Mell Complete Year Complete Depth (m): Latitude: Longitude: Path: | ed Date: ed: | | 1969/07/30 1969 51.2064 43.8842472187164 79.5186800606839 690\6909496.pdf | | | | |
| Bore Hole Info Bore Hole ID: DP2BR: | <u>ormation</u> | 10500173 | | | Elevation: Elevrc: | 45 | |

| Bore Hole ID: | 10000173 | Lievation. | |
|-----------------|----------|------------|------------|
| DP2BR: | | Elevrc: | |
| Spatial Status: | | Zone: | 17 |
| Code OB: | | East83: | 618994.70 |
| Code OB Desc: | | North83: | 4860083.00 |
| Ореп Hole: | | Org CS: | |
| Cluster Kind: | | UTMRC: | 4 |
| | | | |

 Cluster Kind:
 01 MRC:
 4

 Date Completed:
 30-Jul-1969 00:00:00
 UTMRC Desc:
 margin of error : 30 m - 100 m

Remarks: Location Method:
Loc Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m

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

Overburden and Bedrock Materials Interval

 Formation ID:
 932746866

 Layer:
 2

Elevrc Desc:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|--|---|------------------|------|----|
| Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En | n Material: p Depth: | 3 BLUE 06 SILT 05 CLAY 39.0 47.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | r: n Material: p Depth: nd Depth: | 932746865 1 6 BROWN 05 CLAY | | | |
| | d Depth UOM: | ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | r: | 932746867 3 3 BLUE 05 CLAY | | | |
| Mat3 Desc: Formation To Formation En Formation En | | 47.0 153.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | r: | 932746869 5 09 MEDIUM SAND | | | |
| Mat3 Desc: Formation To Formation En Formation En | | 160.0 168.0 ft | | | |

Number of Direction/ Elev/Diff Map Key Site DΒ

Records

Distance (m)

(m)

Overburden and Bedrock

Materials Interval

Formation ID: 932746868

Layer: Color:

General Color:

Mat1: 07

QUICKSAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 153.0 Formation End Depth: 160.0 Formation End Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID: 966909496 Method Construction Code:

Cable Tool Method Construction:

Other Method Construction:

Pipe Information

11048743 Pipe ID:

Casing No: Comment: Alt Name:

Construction Record - Casing

930812754 Casing ID:

Layer: Material:

Open Hole or Material: STEEL

Depth From: 164.0 Depth To: Casing Diameter: 5.0 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

933390393 Screen ID: Layer:

012 Slot: Screen Top Depth: 164.0 Screen End Depth: 168.0

Screen Material: Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 4.0

Results of Well Yield Testing

Pumping Test Method Desc: **BAILER**

Pump Test ID: 996909496

Pump Set At:

| , , | nber of ords | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---------------------------|---|------------------|---------------------------------|-------------------------|
| Static Level: Final Level After Pu Recommended Pum Pumping Rate: | | 54.0 145.0 160.0 12.0 | | | |
| Flowing Rate: Recommended Pum Levels UOM: Rate UOM: | np Rate: | 8.0 ft GPM | | | |
| Water State After Te Water State After Te Pumping Test Metho | est: od: | 1 CLEAR 2 | | | |
| Pumping Duration H Pumping Duration M Flowing: | | 8 0 No | | | |
| Draw Down & Recov | very | | | | |
| Pump Test Detail ID Test Type: Test Duration: Test Level: Test Level UOM: | : | 934625254 Recovery 30 54.0 ft | | | |
| Draw Down & Recov | very | | | | |
| Pump Test Detail ID Test Type: Test Duration: Test Level: Test Level UOM: | : | 934884388 Recovery 45 54.0 ft | | | |
| Draw Down & Recov | very | | | | |
| Pump Test Detail ID Test Type: Test Duration: Test Level: Test Level UOM: | : | 934354288 Recovery 15 54.0 ft | | | |
| Draw Down & Recov | very | | | | |
| Pump Test Detail ID Test Type: Test Duration: Test Level: Test Level UOM: | : | 935145968 Recovery 60 54.0 ft | | | |
| Water Details | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth | | 933992759 1 1 FRESH 153.0 ft | | | |
| <u>Links</u> | | | | | |
| Bore Hole ID: Depth M: Year Completed: | 105001 51.2064 1969 | | | Tag No: Contractor: Path: | 5203 690\6909496.pdf |

Depth (m): Latitude:

Longitude: Path:

43.8793251752152

-79.5175162124389 729\7297804.pdf

Bore Hole Information

Bore Hole ID:

1006773858

DP2BR: Spatial Status: Code OB:

Code OB Desc: Open Hole:

Cluster Kind: Date Completed:

10-Mar-2017 00:00:00

Remarks: Loc Method Desc:

from gis

Elevrc Desc:

Location Source Date: Improvement Location Source: Improvement Location Method:

Source Revision Comment: Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID:

1006951003

Layer:

Elevation: Elevrc:

Zone: East83: 619098.00

UTM83

4859538.00

North83: Org CS: UTMRC:

UTMRC Desc:

Location Method:

margin of error: 100 m - 300 m

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|------------------------|----------------------|----------------------------|------------------|------|----|
| Color: General Colo | r: | 6 BROWN | | | |

1

Order No: 22092300332

Mat1: 02 TOPSOIL Most Common Material: Mat2: 05 Mat2 Desc: CLAY Mat3: 01 FILL Mat3 Desc: Formation Top Depth: 0.0 Formation End Depth: 9.5 Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

1006951004 Formation ID:

Layer: 6 Color: General Color: **BROWN** 28 Mat1: SAND Most Common Material:

Mat2: Mat2 Desc:

66 Mat3: DENSE Mat3 Desc: Formation Top Depth: 9,5 Formation End Depth: 20.0 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

1006951012 Plug ID:

Layer: Plug From: 0.0 8.0 Plug To: Plug Depth UOM: ft

Method of Construction & Well

<u>Use</u>

1006951011 Method Construction ID:

Method Construction Code:

Rotary (Convent.) Method Construction:

Other Method Construction:

Pipe Information

Alt Name:

1006951002 Pipe ID:

Casing No: Comment:

Construction Record - Casing

Casing ID: 1006951007

Layer: Material: 5

Open Hole or Material: **PLASTIC** Depth From: 0.0 Depth To: 10.0 Casing Diameter: 2.0

| Map Key | Number Record | | Elev/Diff (m) | Site | | DB |
|---|--|---|------------------|--|---|-----|
| Casing Diam Casing Depti | | inch ft | | | | |
| Construction | Record - S | Screen | | | | |
| Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Diame Screen Diame | Depth: rial: h UOM: eter UOM: | 1006951008 1 10 10.0 20.0 5 ft inch 2.125 | ā | | | |
| Water Details | į | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found | Donth: | 1006951006 | | | | |
| Water Found | | M: ft | | | | |
| Hole Diamete | <u>er</u> | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete | | 1006951005 6.0 0.0 20.0 ft inch | | | | |
| <u>Links</u> | | | | | | |
| Bore Hole ID: Depth M: Year Comple Well Complet Audit No: | ted: | 1006773858 6.096 2017 2017/03/10 Z258647 | 9 | Tag No: Contractor: Path: Latitude: Longitude: | A223257 7247 729\7297804.pdf 43.8793251752152 -79.5175162124389 | |
| 124 | 2 of 3 | E/67.1 | 284.0 / 17.56 | Terumo Medical Cana 10911 Keele Street U Vaughan ON L6A5A6 | nits 2-4 | GEN |
| Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: | on: | ON6288341 As of Nov 2021 Canada | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Registered | |
| Detail(s) | | | | | | |
| Waste Class: Waste Class | | 261 L Pharmaceuticals | | | | |
| 124 | 3 of 3 | E/67.1 | 284.0 / 17.56 | Terumo Medical Can 10911 Keele Street U Vaughan ON L6A5A6 | nits 2-4 | GEN |

| er of Direction/ ds Distance (m) | Elev/Diff (m) | Site | | DB |
|-------------------------------------|---|--|---|---|
| ON6288341 As of Apr 2022 Canada | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Registered | |
| | | | | |
| 261 L PHARMACEUTICA | ALS | | | |
| SSE/69.6 | 254.9 / -11.59 | 68 ROYAL RIDGE CR MAPLE ON L6A 2T1 | ESCENT | HINC |
| | 1 | | | |
| | | tion | | |
| York | er (Licensee/Regist | ration/Certificate Holder, Fa | acility Owner, etc.) | |
| S/71.6 | 249.8 / -16.62 | | | |
| | | Hydro Vaughan Distr. 484 Cranston Park Av Vaughan ON L6A 2S3 | venue | SPL |
| | ON6288341 As of Apr 2022 Canada 261 L PHARMACEUTICA SSE/69.6 FS INC 0901-0038 Pending Level 1 O Incident/Near-Miss Gaseous Fuel Incident Industry Stakehold York | ON6288341 As of Apr 2022 Canada 261 L PHARMACEUTICALS SSE/69.6 254.9 / -11.59 FS INC 0901-00381 Pending Level 1 Occurrence Investiga Incident/Near-Miss Occurrence (FS) Gaseous Fuel Incident Industry Stakeholder (Licensee/Regist York | ON6288341 As of Apr 2022 Canada 261 L PHARMACEUTICALS SSE/69.6 254.9 / -11.59 68 ROYAL RIDGE CR MAPLE ON L6A 271 FS INC 0901-00381 Pending Level 1 Occurrence Investigation Incident/Near-Miss Occurrence (FS) Gaseous Fuel Incident Industry Stakeholder (Licensee/Registration/Certificate Holder, Fayork | ON6288341 As of Apr 2022 Canada 261 L PHARMACEUTICALS SSE/69.6 254.9 / -11.59 68 ROYAL RIDGE CRESCENT MAPLE ON L6A 271 FS INC 0901-00381 Pending Level 1 Occurrence Investigation Incident/Near-Miss Occurrence (FS) Gaseous Fuel Incident Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.) |

Equipment Failure - Malfunction of system components

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

VAUGHAN HYDRO - SWITCH GEAR<UNOFFICIAL> Site Name:

Site County/District: Site Geo Ref Meth:

Vaughan Hydro - 360L oil to ground Incident Summary:

Contaminant Qty: 360 L

254.8 / -11.61 SW/74.2 127 1 of 2 **WWIS** ON

Data Entry Status:

Abandonment Rec:

Concession Name:

Easting NAD83:

Northing NAD83:

UTM Reliability:

Date Received: Selected Flag:

Contractor:

Owner:

Lot:

Zone:

County:

Form Version:

Concession:

Data Src:

Yes

TRUE

7215

YORK

8

07-Jan-2013 00:00:00

7194695 Flowing (Y/N): Well ID: Flow Rate: Construction Date:

Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material:

Audit No: C17441 A121138 Tag:

Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:

Municipality: Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2012/04/17 2012 Year Completed:

Depth (m):

43.8680265359785 Latitude: -79.5413674186461 Longitude:

Path:

Bore Hole Information

Bore Hole ID: 1004230645 DP2BR:

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

Date Completed: 17-Apr-2012 00:00:00

Remarks: on Water Well Record Loc Method Desc:

Elevrc Desc: Location Source Date:

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

Supplier Comment:

Elevation: Elevrc:

17 Zone:

617204.00 East83: 4858249.00 North83: **UTM83** Org CS:

UTMRC:

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

Order No: 22092300332

Location Method: wwr

<u>Links</u>

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|---|---|------------------|--|---|------|
| Bore Hole IE Depth M: Year Comple Well Comple Audit No: | eted: | 100423064 2012 2012/04/17 C17441 | | | Tag No: Contractor: Path: Latitude: Longitude: | A121138 7215 43.8680265359785 -79.5413674186461 | 8 |
| 127 | 2 of 2 | | SW/74.2 | 254.8 / -11.61 | ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well S Water Type: Casing Mate Audit No: Tag: Constructn Elevation (m Elevatn Reli Depth to Be Well Depth: Overburden: Coverburden: Coverburd | tatus: Method: n): abilty: drock: /Bedrock: | <u>p)</u> | VAUGHAN TOWN | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | Yes 27-Mar-2014 00:00:00 TRUE Yes 7215 8 YORK | |
| Well Comple Year Comple Depth (m): Latitude: Longitude: Path: | | 2 | 2014/03/12 2014 43.8680265359785 79.541367418646 | | | | |
| Bore Hole In | formation | Car. | | | | | |
| Bore Hole IE DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple | us: esc: d: | 100472590 12-Mar-20 | 09 14 00:00:00 | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: | 17 617204.00 4858249.00 UTM83 4 margin of error : 30 m - 100 m | |
| Remarks: Loc Method Elevro Desc. | : | (| on Water Well Reco | ord | Location Method: | wwr | |

Location Source Date:

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

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|---|--|---|---|--|-------------|
| Bore Hole II Depth M: Year Compl Well Compl Audit No: | eted: | 10047259 2014 2014/03/1 C25475 | | | Tag No: Contractor: Path: Latitude: Longitude: | A118029 7215 43.8680265359785 -79.5413674186461 | |
| 128 | 1 of 1 | | ENE/74.7 | 287.8 / 21.35 | 18 CRESTBANK CO MAPLE ON L6A 0B2 | | HINC |
| External File Fuel Occurr Date of Occ Fuel Type Ir Status Desc Job Type De Oper. Type to Service Intel Property Da Fuel Life Cy Root Cause Reported De Fuel Catego Occurrence Affiliation: County Nan Approx. Qui Nearby bod Enter Drains Approx. Qui Environment | ence Type: urrence: urrence: esc: lnvolved: rruptions: mage: ccle Stage: : tails: ry; Type: ant. Rel: y of water: age Syst.: ant. Unit: | | Root Cause: Equip Management:No Gaseous Fuel Incident | al Analysis(End) Occurrence (FS) pipeline strike) ribution and Transpoment/Material/Corr Human Factors:Ye | ponent:No Procedures:N | | Training:No |
| 129 | 1 of 1 | | SE/75.0 | 261.4 / -5.03 | lot 25 con 4 ON | | wwis |
| Well ID: Constructio Use 1st: Use 2nd: | n Date: tatus: | 6925062 Not Used Abandone | d-Other | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: | 1 13-Oct-1999 00:00:00 TRUE | |

 $https://d2khazk8e83 rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692 \ \ 6925062.pdf$

Order No: 22092300332

PDF URL (Map):

Well Completed Date: 1999/03/31

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

Year Completed: Depth (m):

1999

35.9664 Latitude: 43.8720869709836

Longitude: Path:

-79.520346679714 692\6925062.pdf

Bore Hole Information

Bore Hole ID:

10515340

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

Cluster Kind: Date Completed:

31-Mar-1999 00:00:00

Remarks:

Loc Method Desc:

from gps

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID:

932826586

Layer: Color:

5

General Color: Mat1:

YELLOW

Most Common Material:

UNKNOWN TYPE

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: Formation End Depth: Formation End Depth UOM: 5.0 20.0 ft

Overburden and Bedrock

Formation ID:

Materials Interval

932826587

Layer: Color:

6 **BROWN**

General Color: Mat1: Most Common Material:

05 CLAY 81 SANDY

Mat2: Mat2 Desc: Mat3:

Mat3 Desc: Formation Top Depth:

Formation End Depth: Formation End Depth UOM: 20.0 109.0

Overburden and Bedrock Materials Interval

Elevation:

Elevrc: Zone:

17

East83: North83: 618885.00 4858730.00

Org CS: UTMRC:

margin of error: 30 m - 100 m **UTMRC Desc:** Location Method:

Order No: 22092300332

gps

| Мар Кеу | Number Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--------------------------|--|---|------------------|--|---|------|
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top | n Material: o Depth: | | 932826588 4 5 YELLOW 00 UNKNOWN TYPE | ¥) | | | |
| Formation End Formation End | ป Depth U | ом: | 118.0 ft | | | | |
| Overburden ar Materials Inter | | <u>:k</u> | | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: | n Material: | | 932826585 1 6 BROWN 05 CLAY | | | į. | |
| Formation Top Formation End Formation End | d Depth: | ом: | 5.0 ft | | | | XI. |
| Method of Con Use Method Consti Method Consti Method Consti | ruction ID ruction Co | : | 966925062 B Other Method | | | | |
| Other Method | | tion: | Office Wickload | | | | |
| Pipe Information Pipe ID: Casing No: Comment: Alt Name: | <u>on</u> | | 11063910 1 | | | | |
| Links | | | | | | | |
| Bore Hole ID: Depth M: Year Complete Well Complete Audit No: | | 1051534 35.9664 1999 1999/03/ 198191 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 692\6925062.pdf 43.8720869709836 -79.520346679714 | |
| 130 | 1 of 2 | | ENE/76.6 | 292.8 / 26.35 | Maple Dump '03 | | ANDR |
| | | | | | Maple ON L6A 1 | | |
| Legal Descript Location Desc Municipality: Current Munici | ription: | | Vaughan Con 3 W Vaughan Town Vaughan City | YS Lot 26 e pt | | | |

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

RM: Facility: York Region Dump 1973

Date Active: Date Begun:

Date Complete:

Sep 30 1973

Area (Ha): Landfill Type: Group Name:

×

Operated By:

Serial:

MOEE a230603

NTS: Diameter (m): 30M13

Historical Summary:

Maple Dump A230603 MOEE 1994 Vaughan Con 3 WYS lot 26e pt cited as a closed waste disposal site (Ontario Ministry of the Environment [1994] Waste disposal site inventory, [Toronto]: Ontario Environment, 1994., i, 196 pp., maps, ISBN 0772984093: 123).

Waste Type:

UTM X Nad 27: UTM Y Nad 27:

619000 4859825 17

UTM Zone:

130

2 of 2

ENE/76.6

292.8 / 26.35

Maple Dump '06

ANDR

Maple ON L6A 1

Legal Description:

Location Description:

Vaughan Con 3 WYS Lots 21-28 ex. 26

Municipality: Current Municipality:

Vaughan Town Yaughan City York Region Dump 1978

Date Begun: Date Complete:

May 31 1978

Area (Ha):

Date Active:

RM:

Facility:

Landfill Type:

Sanitary landfill

Group Name: Operated By:

Serial:

MOEE a230606

NTS: 30M13

Diameter (m):

Historical Summary:

Maple Dump A230606 MOEE 1994 Vaughan Con 3 WYS lots 21-28 ex. 26 cited as a closed wsate disposal site (Ontario Ministry of the Environment [1994] Waste disposal site inventory, [Toronto]: Ontario Environment, 1994., i, 196 pp., maps, ISBN 0772984093: 123).

Waste Type:

UTM X Nad 27:

619000 4859825

UTM Y Nad 27: UTM Zone:

17

131

1 of 1

SE/78.7

256.7/-9.73

lot 25 con 4

N

wwis

Order No: 22092300332

Well ID:

Final Well Status:

Construction Date:

6923907 Not Used Flowing (Y/N): Flow Rate:

Data Entry Status:

Abandoned-Other

Data Src: Date Received:

17-Jun-1997 00:00:00

Use 1st:

Use 2nd:

| Map Key Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | D |
|--|---------------------|---|-------------------|--|---|---|
| Nater Type: Casing Material: Audit No: Fag: Constructn Method: Elevation (m): Elevatn Reliabilty: Opeth to Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: | 166681 | VAUGHAN TOWN (' | VAUGHAN TWF | Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | TRUE 3108 1 YORK 025 04 CON | |
| PDF URL (Map): | | https://d2khazk8e83 | rdv.cloudfront.ne | et/moe_mapping/downloads | s/2Water/Wells_pdfs/692\6923907.pdf | |
| Additional Detail(s) (Ma Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: | <u>o)</u> | 1997/04/01 1997 9.144 43.8714047417512 -79.5232883331787 692\6923907.pdf | | | | |
| Bore Hole Information | | | | | | |
| Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: | 1051420 01-Apr-1 | 997 00:00:00 | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 618650.00 4858650.00 4 margin of error : 30 m - 100 m gps | |
| Remarks: .oc Method Desc: Elevrc Desc: .ocation Source Date: mprovement Location S mprovement Location I Source Revision Comm | Wethod: | from gps | | Location method. | gps | |
| Overburden and Bedroc Materials Interval | : <u>k</u> | | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Wat2 Desc: Wat3: | | 932821737 1 23 PREVIOUSLY DUG | | | | |
| Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U | ом: | 0.0 30.0 ft | | | | |

Ğ.

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

Annular Space/Abandonment

Sealing Record

 Plug ID:
 933217161

 Layer:
 2

 Plug From:
 10.0

 Plug To:
 30.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

 Plug ID:
 933217162

 Layer:
 3

 Plug From:
 29.0

 Plug To:
 30.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

 Plug ID:
 933217160

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 10.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 966923907
Method Construction Code: B

Method Construction: Other Method

Other Method Construction:

Pipe Information

 Pipe ID:
 11062778

 Casing No:
 1

Comment: Alt Name:

Construction Record - Casing

Casing ID: 930828597

Layer: 1
Material: 3

Open Hole or Material: CONCRETE

Depth From:
Depth To: 30.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: 996923907

Pump Set At:

Static Level: 10.0

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|----------------------------|-------------------|---|---|------|
| Final Level Af Recommende Pumping Rate: Flowing Rate: Recommende Levels UOM: Rate UOM: Water State A Water State A Pumping Test Pumping Dura Flowing: | ed Pump D e: ed Pump R efter Test C fter Test: t Method: ation HR: | epth: ate: Code: | ft GPM No | | | | |
| Links Bore Hole ID: Depth M: Year Complete Well Complete Audit No: | ed: | 10514208 9.144 1997 1997/04/0 166681 | | | Tag No: Contractor: Path: Latitude: Longitude: | 3108 692\6923907.pdf 43.8714047417512 -79.5232883331787 | |
| 132 | 1 of 1 | | ENE/81.4 | 292.8 / 26.35 | ON | | BORE |
| Borehole ID: OGF ID: Status: Type: Use: Completion D: Static Water L Primary Water Sec. Water Us Total Depth m Depth Ref: Depth Elev: Drill Method: Orig Ground E Elev Reliabil N DEM Ground: Concession: Location D: Survey D: Comments: | Level: r Use: se: n: Elev m: Note: | 590062 21550065 Unknown Outcrop 1.1 Ground St 293 293 | | | Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: | No Initial Entry No No OGS-OLW-62-742 43.884154 -79.518467 17 619012 4860073 Not Applicable | |
| Borehole Geo | logy Strati | <u>um</u> | | | | | |
| Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 3: Material 4: Gsc Material E Stratum Desc | n: r: Description | 21834015 0 1.1 Till Silt Sand | | y records provide | Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: d by the department have a | truncated [Stratum Description] field. | |

Data Survey

Spatial/Tabular

Source Appl:

Source Type:

Source

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

Source Orig:

Ontario Geological Survey

Source Iden: Scale or Res:

Horizontal Datum:

Vertical Datum:

Projection Name:

1:50,000

NAD83

Source Date: Confidence:

Varies to 2004

Horizontal:

NAD83

Mean Average Sea Level

Mean Average Sea Level

Universal Transvers Mercator

Observatio:

Verticalda: Ontario Geological Survey Fieldwork Mapping

Source Name: Source Details:

YPDT Master Database A: -1006098357

Confiden 1:

Location taken from OGS 1:50,000 maps by CAMC staff or consultants.

Source List

Source Date:

Source Identifier: Source Type:

Data Survey

Varies to 2004

1:50,000

Scale or Resolution: Source Name:

Ontario Geological Survey Fieldwork Mapping

Source Originators: Ontario Geological Survey

1 of 1 133

ENE/83.2

287.8 / 21.38

20 CRESTBANK COURT MAPLE ON L6A 0B2

HINC

WWIS

External File Num: Fuel Occurrence Type:

Date of Occurrence: Fuel Type Involved:

Pipeline Strike 10/18/2006 Natural Gas

FS INC 0612-04248

Status Desc: Job Type Desc: Oper. Type Involved: Completed - Causal Analysis(End) Incident/Near-Miss Occurrence (FS) Construction Site (pipeline strike)

Service Interruptions: Property Damage:

Νo Yes

York

Fuel Life Cycle Stage:

Transmission, Distribution and Transportation

Root Cause:

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

Reported Details: Fuel Category:

Gaseous Fuel Incident

Occurrence Type: Affiliation:

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

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

1 of 1 134

E/83.6

285.0 / 18.60

10911 KEELE STREET lot 27 con 3

MAPLE ON

Well ID: Construction Date: 7300082

Flowing (Y/N): Flow Rate: Data Entry Status:

Use 1st: Use 2nd:

Final Well Status: Water Type:

Data Src: Date Received: Selected Flag:

28-Nov-2017 00:00:00 TRUE

Casing Material: Audit No:

Z271245

A223257

Abandoned-Other

Abandonment Rec: Yes 7147 7

Tag: Constructn Method: Contractor: Form Version: Owner:

YORK

027

03

CON

Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock:

County: Lot: Concession: Concession Name:

Easting NAD83: Northing NAD83:

Pump Rate:

DB Direction/ Elev/Diff Site Map Key Number of

Static Water Level:

Clear/Cloudy: Municipality:

Zone: UTM Reliability:

(m)

Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map):

Additional Detail(s) (Map)

2017/11/01 Well Completed Date: Year Completed: 2017

Records

Depth (m): Latitude: Longitude:

43.8793585944206 -79.5173162238021

Distance (m)

Path:

Bore Hole Information

Bore Hole ID:

1006827951

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

Date Completed: 01-Nov-2017 00:00:00

Remarks:

Loc Method Desc:

on Water Well Record

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID:

1007058972

Layer: Color:

General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: Formation End Depth:

Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: Layer:

1007058978

1

Plug From: Plug To:

Plug Depth UOM:

m

Annular Space/Abandonment

Elevation: Elevrc:

Zone:

17 619114.00 East83: 4859542.00 North83: UTM83 Org CS:

UTMRC:

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

Location Method: wwr

DB Elev/Diff Site Number of Direction/ Map Key

Sealing Record

1007058980 Plug ID:

Records

Layer: Plug From:

Plug To: 6.099999904632568

Distance (m)

(m)

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

1007058979 Plug ID:

Layer: Plug From: 0.0

6.099999904632568 Plug To:

Plug Depth UOM:

Method of Construction & Well

1007058977 Method Construction ID: Method Construction Code:

Method Construction: Other Method Construction:

Pipe Information

Pipe ID: 1007058971

Casing No:

Comment: Alt Name:

Construction Record - Casing

1007058975 Casing ID:

Layer: Material:

PLASTIC Open Hole or Material: Depth From: 0.0

3.0999999046325684 Depth To:

Casing Diameter: Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1007058976

Layer:

Slot:

3.0999999046325684 Screen Top Depth: Screen End Depth: 6.099999904632568

Screen Material: Screen Depth UOM: m

6.300000190734863 Screen Diameter:

cm

Water Details

Screen Diameter UOM:

1007058974 Water ID:

Laver:

Hole Diameter

Hole ID:

1007058973

Diameter: Depth From: Depth To:

Hole Depth UOM: Hole Diameter UOM: m cm

<u>Links</u>

Bore Hole ID: Depth M:

1006827951

2017

Year Completed: 2017/11/01 Well Completed Dt: Audit No:

Tag No: Contractor: Path:

A223257 7147 730\7300082.pdf 43.8793585944206

No

Initial Entry

43.868699

-79.5173162238021

1 of 1

Z271245

135

ON

Latitude:

Longitude:

BORE

Borehole ID: OGF ID:

590439 215501034 Unknown

1.1

253

252

Ground Surface

Status: Type: Outcrop

Use:

Completion Date: Static Water Level: Primary Water Use: Sec. Water Use:

Total Depth m:

Depth Ref: Depth Elev:

Drill Method: Orig Ground Elev m:

Elev Reliabil Note:

DEM Ground Elev m:

Concession: Location D: Survey D: Comments:

252.7 / -13.70 SW/83.9

Inclin FLG: SP Status: Surv Elev:

No Piezometer: No Primary Name: OGS-OLW-62-258

Municipality:

Lot: Township:

Latitude DD:

Longitude DD: -79.541874 UTM Zone: 17 Easting: 617162 4858323

Northing: Location Accuracy:

Accuracy:

Not Applicable

Borehole Geology Stratum

Geology Stratum ID:

Top Depth: Bottom Depth: 0 1.1

Material Color: Material 1:

Material 2:

Peat

Material 3: Material 4: Gsc Material Description:

218339719

Material Moisture:

Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:

Stratum Description:

peat **Note: Many records provided by the department have a truncated [Stratum Description] field.

Mat Consistency:

Source 5 4 1

Source Type: Source Orig:

Data Survey

Ontario Geological Survey

Source Appl:

Spatial/Tabular

Source Iden:

DBNumber of Direction/ Elev/Diff Site Map Key

1:50,000

Mean Average Sea Level

Order No: 22092300332

NAD83

Records Varies to 2004 Source Date:

Н

(m) Scale or Res: Horizontal:

Verticalda: Observatio: Ontario Geological Survey Fieldwork Mapping Source Name:

Distance (m)

YPDT Master Database A: 98314430 Source Details:

Location taken from OGS 1:50,000 maps by CAMC staff or consultants. Confiden 1:

Source List

Confidence:

Horizontal Datum: NAD83 Source Identifier:

Mean Average Sea Level Source Type: Data Survey Vertical Datum: Projection Name: Universal Transvers Mercator Varies to 2004 Source Date:

1:50,000 Scale or Resolution: Ontario Geological Survey Fieldwork Mapping Source Name:

Ontario Geological Survey Source Originators:

KIRBY ROAD lot 31 con 4 286.0 / 19.51 136 1 of 1 NNE/86.6 **WWIS** MAPLE ON

6929027 Flowing (Y/N): Well ID:

Flow Rate: Construction Date: Data Entry Status: Domestic Use 1st: Data Src:

Use 2nd: Irrigation 24-Jun-2005 00:00:00 Date Received: Final Well Status: Water Supply TRUE

Selected Flag: Water Type: Abandonment Rec: Casing Material:

1663 Z24750 Contractor: Audit No: A013036 Form Version: 3 Tag:

Owner: Constructn Method: YORK Elevation (m): County: Lot: 031

Elevatn Reliabilty: 04 Concession: Depth to Bedrock: Well Depth: Concession Name: Easting NAD83: Overburden/Bedrock:

Pump Rate: Northing NAD83: Zone: Static Water Level:

Clear/Cloudy: UTM Reliability:

VAUGHAN TOWN (VAUGHAN TWP) Municipality: Site Info:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692\6929027.pdf PDF URL (Map):

Additional Detail(s) (Map)

2005/05/26 Well Completed Date: 2005 Year Completed:

Depth (m): 48.4 43.8908241718137 Latitude: -79.5287719904698 Longitude: 692\6929027.pdf Path:

Bore Hole Information

Bore Hole ID: 11327996 Elevation: Elevrc: DP2BR:

17 Spatial Status: Zone: 618171.00 East83: Code OB: North83: 4860799.00 Code OB Desc: **UTM83** Open Hole: Org CS:

UTMRC: Cluster Kind:

margin of error: 30 m - 100 m 26-May-2005 00:00:00 UTMRC Desc: Date Completed:

Location Method: wwr Remarks:

Elev/Diff DB Number of Direction/ Site Map Key

(m)

Loc Method Desc:

Distance (m) on Water Well Record

Elevrc Desc: Location Source Date:

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

Records

Overburden and Bedrock

Materials Interval

933037940

Formation ID: Layer: Color: General Color:

2 **GREY**

Mat1: Most Common Material:

MEDIUM SAND

Mat2: Mat2 Desc: Mat3:

GRAVEL

Mat3 Desc:

Formation Top Depth: Formation End Depth: 45.400001525878906 48.400001525878906

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 933037934

Layer: 8 Color: General Color: **BLACK** 02 Mat1:

Most Common Material: Mat2:

TOPSOIL

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:

Formation End Depth: 0.30000001192092896

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 933037938

5 Layer: 2 Color: GREY General Color: 05 CLAY Most Common Material: Mat2: 05 Mat2 Desc: CLAY

Mat3: Mat3 Desc:

Formation Top Depth: 23.700000762939453 Formation End Depth: 26.799999237060547

Formation End Depth UOM:

Overburden and Bedrock Materials Interval

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--------------------------------|----------------------------|----------------------------|------------------|------|----|
| Formation IL |): | 933037935 | | | |
| Layer: | | 2 6 | | | |
| Color: General Colo | or: | BROWN | | | |
| Mat1: | | 05 | | | |
| Most Commo | on Material: | CLAY | | | |
| Mat2: Mat2 Desc: | | 28 SAND | | 3 | |
| Mat3; | | SAND | | | |
| Mat3 Desc: | | | | | |
| Formation To | | 0.300000011920928 | | | |
| Formation E. | | 3.65000009536743 | 16 | | |
| Formation E | nd Depth UOM: | m | | | |
| Overburden Materials Int | and Bedrock erval | | | | |
| Formation ID |); | 933037939 | | | |
| Layer: Color: | | 6 6 | | | |
| General Colo | or: | BROWN | | | |
| Mat1: | 1 | 09 | | | |
| Most Commo | on Material: | MEDIUM SAND | | | |
| Mat2: Mat2 Desc: | | 08 FINE SAND | | | |
| Mat3: | | TINE SAIND | | | |
| Mat3 Desc: | | | | | |
| Formation To | | 26.79999923706054 | | | |
| Formation El | nd Depth: nd Depth UOM: | 45.40000152587890 m |)6 | | |
| | | | | | |
| Overburden Materials Inte | | | | | |
| Formation ID | l: | 933037936 | | | |
| Layer: | | 3 | | | |
| Color: | | 2 | | | |
| General Colo Mat1: | r: | GREY 05 | | | |
| Most Commo | on Material: | CLAY | | | |
| Mat2: | | 11 | | | |
| Mat2 Desc: | | GRAVEL | | | |
| Mat3: Mat3 Desc: | | | | | |
| Formation To | op Depth: | 3.65000009536743 | 16 | | |
| Formation En | nd Depth: | 20.39999961853027 | 73 | | |
| Formation E | nd Depth UOM: | m | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID | <i>:</i> | 933037937 | | | |
| Layer: | | 4 | | | |
| Color: | | 2 GREY | | | |

 Color:
 2

 General Color:
 GREY

 Mat1:
 09

Most Common Material: MEDIUM SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

 Formation Top Depth:
 20.399999618530273

 Formation End Depth:
 23.700000762939453

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

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

 Plug ID:
 933271292

 Laver:
 1

m

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 6.0

 Plug Depth UOM:
 m

Method of Construction & Well

Use

Method Construction ID: 966929027

Method Construction Code: 2

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 11342851

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 930872984

Layer: 1
Material: 1
Open Hole or Material: STEEL

 Depth From:
 0.0

 Depth To:
 46.0

Casing Diameter: 15.800000190734863

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

 Screen ID:
 933413230

 Layer:
 1

 Slot:
 30

 Slot:
 30

 Screen Top Depth:
 46.0

Screen End Depth: 48.400001525878906

 Screen Material:
 1

 Screen Depth UOM:
 m

 Screen Diameter UOM:
 cm

 Screen Diameter:
 15.0

Results of Well Yield Testing

Pumping Test Method Desc:PUMPPump Test ID:11353298

Pump Set At:

 Static Level:
 24.700000762939453

 Final Level After Pumping:
 25.100000381469727

Recommended Pump Depth: 30.0 **Pumping Rate:** 454.0

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

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

Levels UOM: m Rate UOM: LPM

Water State After Test Code:

Water State After Test:

Pumping Test Method:

Pumping Duration HR:

Pumping Duration MIN:

0

Flowing:

Draw Down & Recovery

Pump Test Detail ID:11404742Test Type:RecoveryTest Duration:15

Test Level: 24.700000762939453

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID: 11404743
Test Type: Draw Down

Test Duration: 40

Test Level: 25,100000381469727

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID:11404744Test Type:Draw Down

Test Duration: 30

Test Level: 25.100000381469727

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID:11404745Test Type:Draw Down

Test Duration: 6

Test Level: 25.100000381469727

Test Level UOM:

Draw Down & Recovery

Pump Test Detail ID:11404740Test Type:Draw Down

Test Duration:

Test Level: 25.100000381469727

Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID:11404741Test Type:Recovery

Test Duration:

Test Level: 25.100000381469727

Test Level UOM: m

Water Details

Water ID: 934061338

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|----------------------------|------------------|--|--|------|
| Layer: Kind Code: Kind: Water Found Water Found | | 4 | FRESH 10.0 | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID: Depth M: Year Complete Well Complete Audit No: | ed: | 11327996 48.4 2005 2005/05/26 Z24750 | 3 | | Tag No: Contractor: Path: Latitude: Longitude: | A013036 1663 692\6929027.pdf 43.8908241718137 -79.5287719904698 | |
| 137 | 1 of 1 | | WSW/89.0 | 259.5 / -6.96 | ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliab Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: | tus: ethod: bilty: cock: dedrock: | 7389039 C49899 A297495 | 'AUGHAN TOWN (| VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | Yes 09-Jun-2021 00:00:00 TRUE 7230 8 YORK | |
| Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Loc Method De Elevrc Desc: Location Sour Improvement I Source Revision | : ed: esc: ce Date: Location ! Location ! | Source: Method: | | rd | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 617066.00 4858762.00 UTM83 4 margin of error : 30 m - 100 m wwr | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID: Depth M: Year Complete | ed: | 1008672626 2021 | 6 | | Tag No: Contractor: Path: | A297495 7230 | |

Order No: 22092300332

DB Number of Direction/ Elev/Diff Site Map Key Records Distance (m) (m)43.8726658513103 Well Completed Dt: 2021/01/05 Latitude: C49899 -79.5429718083226 Longitude: Audit No: 11399 KEELE STREET 138 1 of 1 NE/90.3 302.1 / 35.62 HINC MAPLE ON L6A 4E1 FS INC 0801-00516 External File Num: Fuel Occurrence Type: Pipeline Strike Date of Occurrence: 1/16/2008 Fuel Type Involved: Natural Gas Status Desc: Completed - Causal Analysis(End) Job Type Desc: Incident/Near-Miss Occurrence (FS) Construction Site (pipeline strike) Oper. Type Involved: Service Interruptions: Yes Property Damage: No Transmission, Distribution and Transportation Fuel Life Cycle Stage: Root Cause: Root Cause: Equipment/Material/Component:No Procedures:No Maintenance:No Design:No Training:No Management:No Human Factors:Yes Reported Details: Gaseous Fuel Fuel Category: Occurrence Type: Incident Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.) County Name: York Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.: Approx. Quant. Unit: Environmental Impact: 139 1 of 1 ESE/92.6 272.8 / 6.39 lot 26 con 3 **WWIS** ON Well ID: 7232578 Flowing (Y/N): Construction Date: Flow Rate: Data Entry Status: Yes Use 1st: Data Src: Use 2nd:

27-Nov-2014 00:00:00 Date Received: Final Well Status: Water Type: Selected Flag: TRUE Abandonment Rec: Casing Material: 6946 Audit No: C26365 Contractor: A175097 Form Version: Tag: Constructn Method: Owner: Elevation (m): County: YORK 026 Elevatn Reliabilty: Lot: Depth to Bedrock: Concession: 03 Well Depth: Concession Name: CON Overburden/Bedrock: Easting NAD83: Northing NAD83: Pump Rate: Static Water Level: Zone: Clear/Cloudy: UTM Reliability: VAUGHAN TOWN (VAUGHAN TWP) Municipality: Site Info: PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

2014/11/03

Depth (m):

2014

Latitude: Longitude:

43.8758645089272

-79.5165689483524

Map Key Number of Direction/ Elev/Diff Site DB

Records

Distance (m) (m)

Path:

Bore Hole Information

Bore Hole ID:

1005240797

Elevation: Elevrc:

DP2BR: Spatial Status:

Code OB: Code OB Desc: Open Hole:

Zone: East83: North83:

619181.00 4859155.00 UTM83

17

Cluster Kind:

03-Nov-2014 00:00:00

Org CS: UTMRC:

Date Completed: Remarks:

UTMRC Desc: Location Method: margin of error: 30 m - 100 m wwr

Loc Method Desc:

Elevrc Desc:

on Water Well Record

Location Source Date:

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

<u>Links</u>

Bore Hole ID:

1005240797

Depth M: Year Completed: Well Completed Dt:

2014 2014/11/03 C26365

Tag No: Contractor:

Path:

A175097 6946

Latitude: Longitude: 43.8758645089272 -79.5165689483524

140

1 of 1

NW/97.7 275.3 / 8.84 lot 31 con 4

07-Jun-1977 00:00:00

TRUE

WWIS

Order No: 22092300332

Well ID:

Audit No:

6913971

Construction Date: Use 1st:

Domestic

Use 2nd:

Final Well Status:

Water Supply

Water Type: Casing Material: Audit No:

Tag: Constructn Method:

Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock:

Pump Rate: Static Water Level:

Clear/Cloudy: Municipality:

Site Info:

ON

Flowing (Y/N): Flow Rate:

Data Entry Status:

Data Src: Date Received:

Selected Flag: Abandonment Rec:

3108 Contractor: Form Version:

Owner: County:

YORK 031 Lot: Concession: 04 Concession Name: CON

Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

PDF URL (Map):

VAUGHAN TOWN (VAUGHAN TWP)

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\6913971.pdf

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

1977/04/26 1977 28.956

Depth (m): Latitude: Longitude:

43.888484672015

DB Elev/Diff Site Map Key Number of Direction/

691\6913971.pdf Path:

Records

Bore Hole Information

10504548 Elevation: Bore Hole ID:

Distance (m)

Elevrc: DP2BR: Spatial Status: Zone:

17 617264.60 East83: Code OB: 4860523.00 North83: Code OB Desc:

(m)

Org CS: Open Hole: UTMRC: Cluster Kind:

margin of error: 100 m - 300 m Date Completed: 26-Apr-1977 00:00:00 UTMRC Desc:

Location Method: Remarks: Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m Loc Method Desc:

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

932768049 Formation ID:

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

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 91.0

Formation End Depth: 95.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932768045

Layer: Color: 8 General Color: **BLACK** Mat1: 02 Most Common Material: **TOPSOIL**

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 3.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932768048

Layer: 4 Color: **GREY** General Color:

Pipe ID: Casing No: Comment: Alt Name:

11053118

Construction Record - Casing

Casing ID:

930817581

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|------------------|--|---|------|
| Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: | 1 1 STEEL 91.0 6.0 inch ft | | | ē | |
| Construction Record - Screen | | | | | |
| Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: | 933392900 1 014 92.0 95.0 ft inch 6.0 | | | | |
| Results of Well Yield Testing | | | | | |
| Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: | PUMP 996913971 53.0 90.0 94.0 15.0 7.0 ft GPM 1 CLEAR 1 2 | | | | |
| Water Details Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: | 933997131 1 5 Not stated 91.0 ft | | | | |
| Links | | | | | |
| Bore Hole ID: 1050454 Depth M: 28.956 Year Completed: 1977 Well Completed Dt: 1977/04/ Audit No: 1050454 | | | Tag No: Contractor: Path: Latitude: Longitude: | 3108 691\6913971.pdf 43.888484672015 -79.5401137212063 | |
| 141 1 of 1 | WSW/98.6 | 261.0 / -5.47 | 10980 JANE ST. VAUGHAN ON | | wwis |
| Well ID: 6929126 | i | | Flowing (Y/N): | | |

| | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | D |
|--|----------------------|-------------------|---|---------------------|---|---|---|
| Construction D Jse 1st: | ate: | Not Used | | | Flow Rate: Data Entry Status: | | |
| Jse 2nd: Final Well Stati Vater Type: | us: | Observation | n Wells | | Data Src: Date Received: Selected Flag: | 15-Jul-2005 00:00:00 TRUE | |
| Casing Materia Audit No: Fag: | l: | Z05306 A005294 | | | Abandonment Rec: Contractor: Form Version: | 6032 3 | |
| Constructn Me Elevation (m): Elevatn Reliabi | | | | | Owner: County: Lot: | YORK | |
| Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le | ock: edrock: | | | | Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: | | |
| Clear/Cloudy: Municipality: Site Info: | | ٧ | /AUGHAN TOWN (' | VAUGHAN TWP) | UTM Reliability: | | |
| PDF URL (Map, |) <i>:</i> | h | ittps://d2khazk8e83 | rdv.cloudfront.net/ | /moe_mapping/downloads | /2Water/Wells_pdfs/692\6929126.pdf | |
| Additional Deta | ail(s) (Map | 1 | | | | | |
| Vell Completed ∕ear Complete Depth (m): .atitude: .ongitude: Path: | | 2 7 4 | 005/06/03 005 0.77 3.8748800881696 79.5436273019509 92\6929126.pdf | | | | |
| Bore Hole Info | rmation | | | | | | |
| Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Dpen Hole: Cluster Kind: | ; | 11328095 | | | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: | 17 617009.00 4859007.00 UTM83 4 | |
| Juster Kind. Date Complete Remarks: | d: | 03-Jun-200 | 05 00:00:00 | | UTMRC Desc: Location Method: | margin of error : 30 m - 100 m wwr | |
| oc Method De Elevrc Desc: ocation Source mprovement L mprovement L | e Date: ocation S | ource: ethod: | n Water Well Recoi | rđ | | | |

Materials Interval

Formation ID:

933038217

Layer: Color:

General Color:

6 BROWN

Mat1: Most Common Material: 05 CLAY

Mat2: Mat2 Desc: 28 SAND

Mat3: Mat3 Desc:

DB Map Key Number of Direction/ Elev/Diff Site

Records Formation Top Depth:

7.769999980926514 Formation End Depth:

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

933272591

Plug ID: Layer:

0.0

m

Plug From: Plug To:

0.46000000834465027

Distance (m)

(m)

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 933272592

Layer:

Plug From: Plug To:

1.2200000286102295 5.489999771118164

Plug Depth UOM:

Method of Construction & Well

<u>Use</u>

Method Construction ID:

966929126

Method Construction Code: Method Construction:

Boring

Other Method Construction:

Pipe Information

Pipe ID: Casing No: 11342950

Comment: Alt Name:

Construction Record - Casing

Casing ID:

930873081

Layer:

Material:

Open Hole or Material:

Depth From:

0.0

Depth To:

6.099999904632568

Casing Diameter: Casing Diameter UOM: 0.5 cm

Casing Depth UOM:

m

Construction Record - Screen

Screen ID:

933413567 1

Layer: Slot:

10

Screen Top Depth:

6.099999904632568

Screen End Depth: Screen Material:

7.619999885559082

Screen Depth UOM:

m cm

Screen Diameter UOM: Screen Diameter:

0.5

Number of Direction/ Elev/Diff Site DΒ Map Key

Hole Diameter

11549218 Hole ID: Diameter: 16.0 Depth From: 0.0

Records

Depth To: 7.769999980926514

Hole Depth UOM: m Hole Diameter UOM: cm

Links

Bore Hole ID: 11328095 Tag No: A005294 Depth M: 7.77 Contractor: 6032

Distance (m)

2005 692\6929126.pdf Year Completed: Path: Well Completed Dt: 2005/06/03 Latitude: 43.8748800881696 Audit No: Z05306 -79.5436273019509 Longitude:

(m)

SW/98.9 142 1 of 1 250.2 / -16.23 **BORE** ON

Borehole ID: 590243 Inclin FLG: No Initial Entry OGF ID: 215500838 SP Status: Status: Unknown Surv Elev: No

Type: Outcrop Piezometer: Nο Use: Primary Name: OGS-OLW-62-257

Completion Date: Municipality: Static Water Level:

Lot: Primary Water Use: Township: Sec. Water Use: Latitude DD: 43.867775

Total Depth m: 1.4 Longitude DD: -79.540029 Depth Ref: Ground Surface 17 UTM Zone: Depth Elev: Easting: 617312

Drill Method: Northing: 4858223 Orig Ground Elev m: 250 Location Accuracy:

Not Applicable Elev Reliabil Note: Accuracy:

DEM Ground Elev m: 250 Concession: Location D:

Borehole Geology Stratum

Survey D: Comments:

Geology Stratum ID: 218339718 Mat Consistency: Top Depth: 0 Material Moisture:

Bottom Depth: 1.4 Material Texture: Material Color: Non Geo Mat Type: Material 1: Titt Geologic Formation: Material 2: Sand Geologic Group: Material 3: Silt

Geologic Period: Material 4: Depositional Gen:

Gsc Material Description: Stratum Description: Diamicton sand silt **Note: Many records provided by the department have a truncated [Stratum Description] field.

Source 5 4 1

Data Survey Spatial/Tabular Source Type: Source Appl: Source Orig: Ontario Geological Survey Source Iden: Source Date: Varies to 2004 1:50,000 Scale or Res: Confidence: Н Horizontal: NAD83

Observatio: Verticalda: Mean Average Sea Level

Source Name: Ontario Geological Survey Fieldwork Mapping Map Key Number of Direction/ Elev/Diff Site DB
Records Distance (m) (m)

Source Details: YPDT Master Database A: -485099823

Confiden 1: Location taken from OGS 1:50,000 maps by CAMC staff or consultants.

Source List

Source Identifier: 6 Horizontal Datum: NAD83

Source Type:Data SurveyVertical Datum:Mean Average Sea LevelSource Date:Varies to 2004Projection Name:Universal Transvers Mercator

Scale or Resolution: 1:50,000

Source Name: Ontario Geological Survey Fieldwork Mapping

Source Originators: Ontario Geological Survey

143 1 of 1 NE/99.7 297.6 / 31.16 lot 31 con 4 ON WWIS

Well ID: 6922803 Flowing (Y/N):

Construction Date: Flow Rate: Use 1st: Commerical Data Entry Status:

Use 2nd: Data Src: 1
Final Well Status: Water Supply Date Received: 1

Final Well Status:Water SupplyDate Received:12-Sep-1994 00:00:00Water Type:Selected Flag:TRUE

Water Type: Selected Flag: TRI
Casing Material: Abandonment Rec:

 Audit No:
 131037
 Contractor:
 2576

 Tag:
 Form Version:
 1

Constructn Method: Owner:

Elevation (m): County: YORK

Elevator Reliabilty: Lot: 031

Penth to Bedrock: Concession: 04

Depth to Bedrock: Concession: 04
Well Depth: Concession Name: CON
Overburden/Bedrock: Easting NAD83:

Pump Rate:
Northing NAD83:
Static Water Level:
Zone:

Clear/Cloudy: UTM Reliability:

Municipality: VAUGHAN TOWN (VAUGHAN TWP)

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692\6922803.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 1994/07/27

 Year Completed:
 1994

 Depth (m):
 56.388

 Latitude:
 43.8923962924877

 Longitude:
 -79.5222218215788

 Path:
 692\6922803.pdf

Bore Hole Information

Bore Hole ID: 10513106 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 618694.00

 Code OB Desc:
 North83:
 4860983.00

 Open Hole:
 Org CS:
 N83

 Cluster Kind:
 UTMRC:
 4

 Date Completed:
 27-Jul-1994 00:00:00
 UTMRC Desc:
 margin of error: 30 m - 100 m

Order No: 22092300332

Remarks: Location Method:
Loc Method Desc:

Location Source Date:

Improvement Location Source:

Elevrc Desc:

DB Number of Direction/ Elev/Diff Site Map Key

Improvement Location Method:

Records

Source Revision Comment:

Supplier Comment:

Overburden and Bedrock

Materials Interval

932816090 Formation ID:

156.0

ft

Distance (m)

(m)

Layer: 6 Color: **GREY** General Color: 05 Mat1: CLAY Most Common Material: Mat2: **GRAVEL** Mat2 Desc: Mat3: 84 SILTY Mat3 Desc: 95.0 Formation Top Depth:

Overburden and Bedrock

Formation End Depth UOM:

Formation End Depth:

Materials Interval

932816091 Formation ID:

Layer: 2 Color: General Color: **GREY** Mat1: 11 **GRAVEL** Most Common Material: 29 Mat2:

FINE GRAVEL Mat2 Desc: Mat3:

Mat3 Desc:

Formation Top Depth: 156.0 Formation End Depth: 181.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932816085

Layer: Color:

General Color: 02 Mat1:

Most Common Material: **TOPSOIL** Mat2: Mat2 Desc:

Mat3 Desc: Formation Top Depth: 0.0 Formation End Depth: 1.0

Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Mat3:

Formation ID: 932816092

Layer: 8 2 Color: **GREY** General Color:

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|------------------|------|-----|
| Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | n Material: | 11 GRAVEL 28 SAND | | | |
| Mat3 Desc: Formation To Formation En Formation En | | 181.0 183.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Commo. Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To, Formation En | r: n Material: p Depth: | 932816087 3 2 GREY 06 SILT 11.0 39.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation En | r: n Material: p Depth: d Depth: | 932816089 5 6 BROWN 05 CLAY 11 GRAVEL 84 SILTY 85.0 95.0 ft | | | |
| Overburden a Materials Inter | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top | : n Material: o Depth: | 932816088 4 2 GREY 05 CLAY 11 GRAVEL | | e | |
| Formation En | d Depth UOM: | ft | | | s s |

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

(m)

Materials Interval

932816093 Formation ID:

Layer: 9 Color: 2 GREY General Color: Mat1: CLAY Most Common Material: Mat2: SILTY Mat2 Desc:

Mat3: Mat3 Desc:

183.0 Formation Top Depth: Formation End Depth: 185.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932816086 Formation ID:

Layer: 6 Color: **BROWN** General Color: 05 Mat1: CLAY Most Common Material: 84 Mat2: SILTY Mat2 Desc:

Mat3: Mat3 Desc:

Formation Top Depth: 1.0 11.0 Formation End Depth: Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 933215496 Layer: 0.0 Plug From:

Plug To: 50.0 ft Plug Depth UOM:

Method of Construction & Well

966922803 Method Construction ID: Method Construction Code: Rotary (Air) Method Construction:

Other Method Construction:

Pipe Information

Pipe ID: 11061676 Casing No:

Comment: Alt Name:

Construction Record - Casing

930827343 Casing ID: 2

Layer: Material:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|------------------------------|----------------------|----------------------------|------------------|------|----|
| Open Hole or | | OPEN HOLE | | | |
| Depth From: | | 400.0 | | | |
| Depth To: | _4 | 180,0 6.0 | | | |
| Casing Diame | | inch | | | |
| Casing Diame Casing Depth | | ft | | | |
| Casing Depti. | i ooin. | it | | | |
| Construction | Record - Casing | | | | |
| Casing ID: | | 930827342 | | | |
| Layer: | | 1 | | | |
| Material: | | <u>i</u> | | | |
| Open Hole or | r Material: | STEEL | | | |
| Depth From: | | | | | |
| Depth To: | | 170.0 | | | |
| Casing Diame | eter: | 6.0 | | | |
| Casing Diame | | inch | | | |
| Casing Depth | | ft | | | |
| Construction | Record - Screen | | | | |
| Common /Dr | | 933398738 | | | |
| Screen ID: Layer: | | 1 | | | |
| Slot: | | 018 | | | |
| Screen Top D | Conth: | 170.0 | | | |
| Screen End D | | 180.0 | | | |
| Screen Mater | | .50.0 | | | |
| Screen Depth | | ft | | | |
| Screen Diame | | inch | | | |
| Screen Diame | | 6.0 | | | |
| Results of W | ell Yield Testing | | | | |
| Dumping Too | t Method Desc: | PUMP | | | |

| Pumping Test Method Desc: | PUMP |
|------------------------------|-----------|
| Pump Test ID: | 996922803 |
| Pump Set At: | |
| Static Level: | 129.0 |
| Final Level After Pumping: | |
| Recommended Pump Depth: | 165.0 |
| Pumping Rate: | 25.0 |
| Flowing Rate: | |
| Recommended Pump Rate: | 25.0 |
| Levels UOM: | ft |
| Rate UOM: | GPM |
| Water State After Test Code: | 1 |
| Water State After Test: | CLEAR |
| Pumping Test Method: | 1 |
| Pumping Duration HR: | 2 |
| Pumping Duration MIN: | 30 |
| Flowing: | No |
| | |

Water Details

| Water ID: | 934005450 |
|------------------------|-----------|
| Layer: | 1 |
| Kind Code: | 1 |
| Kind: | FRESH |
| Water Found Depth: | 170.0 |
| Water Found Depth UOM: | ft |

<u>Links</u>

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|--|--|-----------------------|--|--|------|
| Bore Hole II Depth M: Year Compl Well Compl Audit No: | eted: | 10513106 56.388 1994 1994/07/27 131037 | 7 | | Tag No: Contractor: Path: Latitude: Longitude: | 2576 692\6922803.pdf 43_8923962924877 -79.5222218215788 | |
| 144 | 1 of 1 | | NNE/101.0 | 285.8 / 19.38 | lot 31 con 4 ON | \$ | wwis |
| Well ID: Constructio Use 1st: Use 2nd: Final Well S Water Type: Casing Mate Audit No: Tag: Constructn Elevation (n Elevatn Reli Depth to Be Well Depth: Overburden Pump Rate: Static Wate Clear/Cloud Municipality Site Info: | tatus: erial: Method: n): abilty: drock: /Bedrock: r Level: y: | | /AUGHAN TOWN | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 31-Oct-1958 00:00:00 TRUE 2318 1 YORK 031 04 CON | |
| PDF URL (M | | | nttps://d2khazk8e8 | 3rdv.cloudfront.net/i | moe_mapping/downloads | s/2Water/Wells_pdfs/690\6906612.pdf | |
| Well Compleyear Compleyear Compleyear (m): Latitude: Longitude: Path: | eted Date: | 1 1 3 4 | 1958/07/22 1958 33,528 43,8909422067115 79,528848763649 690\6906612.pdf | | | | |
| Bore Hole Ir | nformation | | | | | | |
| Bore Hole IL DP2BR: | D: | 10497311 | | | Elevation: Elevrc: | | |

| Bore Hole ID: | 10497311 | Elevation: | |
|-----------------|----------------------|------------------|-------------|
| DP2BR: | | Elevrc: | |
| Spatial Status: | | Zone: | 17 |
| Code OB: | | East83: | 618164.60 |
| Code OB Desc: | | North83: | 4860812.00 |
| Open Hole: | | Org CS: | |
| Cluster Kind: | | UTMRC: | 9 |
| Date Completed: | 22-Jul-1958 00:00:00 | UTMRC Desc: | unknown UTM |
| Remarks: | | Location Method: | p9 |
| | | | • |

Remarks: Original Pre1985 UTM Rel Code 9: unknown UTM Loc Method Desc:

Elevrc Desc: Location Source Date:

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

Overburden and Bedrock Materials Interval

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--------------------------------------|---|------------------|------|--|----|
| Formation ID Layer: Color: | | 932734645 1 | | | | |
| General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | | 23 PREVIOUSLY DUG | | 3 | | |
| Mat3 Desc: Formation To Formation En | p Depth: d Depth: d Depth UOM: | 0,0 20.0 ft | | | | |
| Overburden a Materials Inte | | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: | r: | 932734646 2 3 BLUE 05 CLAY | | | | |
| Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En | p Depth: d Depth: d Depth UOM: | 20.0 100.0 ft | | | | |
| Overburden a Materials Inte | | | | | | |
| Formation ID: Layer: Color: General Color | | 932734647 3 | | | | × |
| Mat1: Most Common Mat2: Mat2 Desc: Mat3: | | 10 COARSE SAND | | | | |
| Mat3 Desc: Formation To Formation En Formation En | o Depth: d Depth: d Depth UOM: | 100.0 110.0 ft | | | | |
| Method of Co. Use | nstruction & Well | | | | | |
| Method Const | ruction ID: ruction Code: | 966906612 1 | | | | |

Pipe Information

Method Construction: Other Method Construction:

Pipe ID: Casing No: Comment:

11045881

Cable Tool

Alt Name:

Construction Record - Casing

930809682 Casing ID:

Records

Layer: Material: Open Hole or Material:

3 STEEL

Distance (m)

(m)

Depth From: Depth To:

107.0 4.0

Casing Diameter: Casing Diameter UOM: Casing Depth UOM:

inch ft

Construction Record - Screen

Screen ID: 933388868

Layer: 800 Slot: 107.0 Screen Top Depth: Screen End Depth: 110.0

Screen Material:

ft Screen Depth UOM: Screen Diameter UOM: inch 4.0 Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc: **PUMP**

996906612 Pump Test ID: Pump Set At:

30.0 Static Level: Final Level After Pumping: 70.0

Recommended Pump Depth:

8.0

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft GPM Rate UOM: Water State After Test Code: CLEAR

Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: 4 0 Flowing: No

Water Details

933990019 Water ID: Layer: Kind Code:

Kind: **FRESH** Water Found Depth: 100.0 Water Found Depth UOM: ft

<u>Links</u>

Tag No: Bore Hole ID: 10497311 Contractor: Depth M: 33.528

Path: 690\6906612.pdf 1958 Year Completed: 43.8909422067115 Latitude: Well Completed Dt: 1958/07/22 -79.5288487636492

Longitude: Audit No:

2318

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

1 of 1 WSW/103.9 259.0 / -7.44 lot 27 con 5 ON WWIS

TRUE

Order No: 22092300332

Well ID: 6908701 **Flowing (Y/N):**

Construction Date:Flow Rate:Use 1st:DomesticData Entry Status:Use 2nd:0Data Src:

Final Well Status: Water Supply Date Received: 09-Dec-1968 00:00:00

Water Type: Selected Flag:
Casing Material: Abandonment Rec:

Audit No:Contractor:1622Tag:Form Version:1Constructn Method:Owner:

| County: YORK | Elevation (m): | County: YORK | Elevation Reliability: | Lot: | 027 | Depth to Bedrock: | Concession: | 05 | Well Depth: | Concession Name: | CON

Overburden/Bedrock: Easting NAD83: Pump Rate: Northing NAD83:

Static Water Level: Zone:
Clear/Cloudy: UTM Reliability:

Municipality: VAUGHAN TOWN (VAUGHAN TWP)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6908701.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 1968/08/16

 Year Completed:
 1968

 Depth (m):
 32.3088

 Latitude:
 43.8724966290595

 Longitude:
 -79.5431165725254

 Path:
 690\6908701.pdf

Bore Hole Information

 Bore Hole ID:
 10499385
 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 617054.70

 Code OB Desc:
 North83:
 4858743.00

 Open Hole:
 Org CS:

 Cluster Kind:
 UTMRC:
 4

 Cluster Kind:
 UTMRC:
 4

 Date Completed:
 16-Aug-1968 00:00:00
 UTMRC Desc:
 margin of error : 30 m - 100 m

Remarks: Location Method: p4
Loc Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m

Loc Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m
Elevro Desc:

Location Source Date: Improvement Location Source:

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

Overburden and Bedrock

Materials Interval

 Formation ID:
 932743469

 Layer:
 2

 Color:
 5

General Color: YELLOW

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

Mat1:

Most Common Material:

05 CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 2.0
Formation End Depth: 18.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932743470

 Layer:
 3

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 18.0 Formation End Depth: 65.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932743472

Layer:

Color: General Color:

Mat1: 09

Most Common Material: MEDIUM SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 80.0 Formation End Depth: 106.0 Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

materials interval

Formation ID: 932743468

Layer:

Color:

General Color:

Mat1: 02

Most Common Material: TOPSOIL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 2.0 Formation End Depth UOM: ft

Overburden and Bedrock

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

Materials Interval

Formation ID: 932743471

Layer:

Color: General Color:

05 Mat1: Most Common Material: CLAY 09 Mat2:

MEDIUM SAND Mat2 Desc:

Mat3: Mat3 Desc:

65.0 Formation Top Depth: 80.0 Formation End Depth: Formation End Depth UOM:

Method of Construction & Well

Use

966908701 Method Construction ID:

Method Construction Code: Method Construction: Cable Tool

Other Method Construction:

Pipe Information

11047955 Pipe ID:

Casing No: Comment: Alt Name:

Construction Record - Casing

930811919 Casing ID:

Layer: Material:

STEEL Open Hole or Material:

Depth From: Depth To: 102.0 Casing Diameter: 5.0 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

933390073 Screen ID:

Layer: Slot: 010 102.0 Screen Top Depth: Screen End Depth: 106.0

Screen Material:

Screen Depth UOM: ft Screen Diameter UOM: inch

Screen Diameter:

Results of Well Yield Testing

PUMP Pumping Test Method Desc: 996908701

Pump Test ID: Pump Set At:

8.0

Static Level: Final Level After Pumping: 58.0

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|---|--|---|------------------|---|--|------|
| Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM: Water State A Pumping Tes Pumping Dur Pumping Dur Flowing: | e: : ed Pump R After Test C After Test: t Method: ation HR: | ate: | 80.0 10.0 8.0 ft GPM 1 CLEAR 1 3 0 No | | | ¥ | |
| Water Details Water ID: Layer: Kind Code: Kind: Water Found Water Found | Depth: | Л: | 933991960 1 1 FRESH 80.0 ft | | | | |
| Links Bore Hole ID: Depth M: Year Complet Well Complet Audit No: | ed: | 1049938 32.3088 1968 1968/08/ | | | Tag No: Contractor: Path: Latitude: Longitude: | 1622 690\6908701.pdf 43.8724966290595 -79.5431165725254 | |
| 146 Well ID: | 1 of 1 | 7256357 | ESE/104.8 | 272.9 / 6.47 | lot 26 con 3 ON Flowing (Y/N): | | wwis |
| Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn M Elevation (m). Elevatn Relial Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: PDF URL (Maj | ethod: : bilty: rock: Bedrock: evel: | C30944 | VAUGHAN TOWN (| (VAUGHAN TWP) | Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | Yes 20-Jan-2016 00:00:00 TRUE 7147 8 YORK 026 03 CON | |
| Additional De | | ŋ | 2016/01/08 | | | | |
| Year Complet Depth (m): Latitude: | | | 2016 43.8758262443354 | | | | |

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

Longitude:

-79.5163956432557

Path:

Bore Hole Information

Bore Hole ID:

1005871072

Elevation: Elevrc: Zone:

DP2BR: Spatial Status:

Code OB: Code OB Desc: Open Hole: Cluster Kind:

East83: North83: Org CS:

17 619195.00 4859151.00 **UTM83**

Date Completed:

08-Jan-2016 00:00:00

UTMRC: margin of error: 30 m - 100 m

Remarks:

UTMRC Desc: Location Method:

Loc Method Desc:

Elevrc Desc:

on Water Well Record

Location Source Date: Improvement Location Source: Improvement Location Method:

Source Revision Comment: Supplier Comment:

Links

Bore Hole ID:

1005871072

Depth M:

Audit No:

Tag No: Contractor:

7147

Year Completed: Well Completed Dt: 2016 2016/01/08 C30944

Path: Latitude: Longitude:

43.8758262443354 -79.5163956432557

02-Oct-2020 00:00:00

TRUE

WWIS

147

ESE/105.6

269.9 / 3.42

2120 Teston Rd lot 25 con 3

Vaughan ON Flowing (Y/N):

Data Entry Status:

Well ID:

7369509

Construction Date:

Use 1st:

Monitoring Use 2nd:

1 of 1

Final Well Status:

Elevation (m):

Well Depth:

Pump Rate:

Audit No:

Tag:

Water Type: Casing Material:

Constructn Method:

Elevatn Reliabilty:

Depth to Bedrock:

Overburden/Bedrock:

Observation Wells

UMX55EWJ A302082

Selected Flag: Abandonment Rec:

Date Received:

Contractor: 7360 Form Version: 9

Owner:

Flow Rate:

Data Src:

YORK County: Lot: 025 03 Concession: Concession Name: CON

Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Static Water Level: Clear/Cloudy:

Municipality: VAUGHAN TOWN (VAUGHAN TWP)

Site Info:

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: 1008462985

Elevation:

Elevrc: Zone:

619266.00

Code OB: Code OB Desc: Open Hole:

East83: North83: Org CS:

4858896.00 UTM83

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

UTMRC:

UTMRC Desc:

Location Method:

margin of error : 30 m - 100 m

Order No: 22092300332

Cluster Kind:

25-Sep-2020 00:00:00 Date Completed:

Remarks:

Loc Method Desc:

on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

1008463107 Formation ID:

Layer: 6 Color: **BROWN** General Color: 05 Mat1: CLAY Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 5.0 Formation End Depth: 20.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

1008463105 Formation ID:

Layer:

Color: General Color:

Mat1: 11 Most Common Material: **GRAVEL** 28 Mat2: Mat2 Desc: SAND

Mat3:

Mat3 Desc:

0.0 Formation Top Depth: Formation End Depth: 2.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

1008463108 Formation ID:

Layer:

Color:

General Color:

Mat1:

GRAVEL Most Common Material: Mat2: TILL Mat2 Desc:

Mat3: Mat3 Desc:

20.0 Formation Top Depth: Formation End Depth: 25.0 Formation End Depth UOM: ft

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

Overburden and Bedrock

Materials Interval

1008463106 Formation ID:

Layer:

Color: General Color:

01 Mat1: Most Common Material:

FILL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 2.0 Formation End Depth: 5.0 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1008463226

Layer: 0.0 Plug From: 8.0 Plug To: Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

1008463182 Plug ID:

Layer: Plug From:

Plug To: ft Plug Depth UOM:

Method of Construction & Well

1008463044 Method Construction ID:

Method Construction Code: Method Construction:

Auger

Other Method Construction:

Pipe Information

1008463025 Pipe ID:

Casing No: Comment:

Alt Name:

Construction Record - Casing

1008463136 Casing ID:

Layer: Material: 5

PLASTIC Open Hole or Material: Depth From: 0.0 Depth To: 20.0 Casing Diameter: 2.0 Casing Diameter UOM: inch Casing Depth UOM:

Direction/ Elev/Diff DBMap Key Number of Site

Records Distance (m) (m)

1008463150 Screen ID: Layer: Slot: 0.1 20.0 Screen Top Depth: Screen End Depth: 25.0

5 Screen Material: Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 2.25

Results of Well Yield Testing

Construction Record - Screen

Pumping Test Method Desc:

Pump Test ID: 1008463026

Pump Set At: Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft GPM Rate UOM:

Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: **Pumping Duration MIN:**

Flowing:

Hole Diameter

Hole ID: 1008463165

6.0 Diameter: 0.0 Depth From: Depth To: 25.0 Hole Depth UOM: ft Hole Diameter UOM: inch

Links

1008462985 A302082 Bore Hole ID: Tag No: Depth M: 7.62 Contractor: 7360

736\7369509.pdf 2020 Path: Year Completed: Well Completed Dt: 2020/09/25 Latitude: 43.8735195957813 Audit No: UMX55EWJ Longitude: -79.5155691957711

SE/106.7 255.5 / -10.92 lot 25 con 4 148 1 of 1 **WWIS** ON

Order No: 22092300332

Well ID: 6911183 Construction Date:

Flowing (Y/N): Flow Rate: Domestic Data Entry Status:

Use 2nd: Data Src: Final Well Status: Water Supply Date Received: 08-Jan-1973 00:00:00

Water Type: Selected Flag: TRUE Casing Material: Abandonment Rec: Audit No: 3108 Contractor:

Tag: Form Version: 1

Constructn Method: Owner:

Use 1st:

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|----------------------------|--------------------|---|-------------------------------------|-------------|
| Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: | VAUGHAN TOWN (| VAUGHAN TWP | County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | YORK 025 04 CON | 9 <u>80</u> |
| PDF URL (Map): Additional Detail(s) (Map) | https://d2khazk8e83 | Brdv_cloudfront.ne | t/moe_mapping/downloads | s/2Water/Wells_pdfs/691\6911183.pdf | |

1972/11/16 Well Completed Date: Year Completed: 1972 Depth (m): 36.2712

43.8709905984709 Latitude: Longitude: -79.5239868108931 691\6911183.pdf Path:

Bore Hole Information

10501826 Elevation: Bore Hole ID: Elevrc:

DP2BR: Zone: Spatial Status: 618594.70 East83: Code OB: 4858603.00 Code OB Desc: North83:

Org CS: Open Hole:

UTMRC: Cluster Kind: margin of error: 30 m - 100 m 16-Nov-1972 00:00:00 UTMRC Desc:

Date Completed: Location Method: Remarks:

Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m Loc Method Desc: Elevrc Desc:

Location Source Date: Improvement Location Source:

Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock

Materials Interval

932754492 Formation ID:

Layer: Color: 3 General Color: BLUE 05 Mat1: Most Common Material: CLAY 28 Mat2:

SAND Mat2 Desc: Mat3:

Mat3 Desc: Formation Top Depth: 69.0

78.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932754491 Formation ID:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|-------------------------------------|---|------------------|------|---|------------|
| Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: | | 3 3 BLUE 05 CLAY 11 GRAVEL | | | â | |
| Mat3 Desc: Formation Top Formation End Formation End | d Depth: | 22.0 69.0 ft | | | | |
| Overburden a Materials Inter | | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: | | 932754489 1 8 BLACK 02 TOPSOIL | | | | |
| Mat3 Desc: Formation Top Formation End Formation End | d Depth: | 0.0 3.0 ft | | | | |
| Overburden an Materials Inter | | | | | | |
| Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Mat2 Desc: Mat3: | | 932754493 5 3 BLUE 05 CLAY | ~ | | | (6 |
| Mat3 Desc: Formation Top Formation End Formation End | d Depth: | 78.0 115.0 ft | | | | |
| Overburden an Materials Inter | | | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End | n Material: o Depth: d Depth: | 932754490 2 6 BROWN 05 CLAY 28 SAND 3.0 22.0 ft | | | | |

DB Direction/ Elev/Diff Site Map Key Number of

.

Records

Distance (m) (m)

Overburden and Bedrock Materials Interval

932754494 Formation ID:

6 Layer: Color: 3 General Color: **BLUE** Mat1: 80

FINE SAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

115.0 Formation Top Depth: Formation End Depth: 119.0 Formation End Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID: 966911183 Method Construction Code:

Method Construction: Cable Tool

Other Method Construction:

Pipe Information

Pipe ID: 11050396

Casing No:

Comment: Alt Name:

Construction Record - Casing

930814558 Casing ID:

Layer: Material: Open Hole or Material: STEEL

Depth From:

116.0 Depth To: Casing Diameter: 7.0 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

933391251 Screen ID: Layer: 006 Slot:

Screen Top Depth: 116.0 Screen End Depth: 119.0

Screen Material: Screen Depth UOM:

ft inch Screen Diameter UOM: Screen Diameter: 6.0

Results of Well Yield Testing

Pumping Test Method Desc: BAILER Pump Test ID: 996911183

| Map Key Numb Recor | | Elev/Diff) (m) | Site | | DB |
|---|--|--------------------|------------------------|------|----|
| Pump Set At: Static Level: Final Level After Pump Recommended Pump Pumping Rate: Flowing Rate: Recommended Pump | Depth: 118.0 3,0 | | | | |
| Levels UOM: Rate UOM: Water State After Test Water State After Test. | ft GPM Code: 1 CLEAR | | | | |
| Pumping Test Method. Pumping Duration HR: Pumping Duration MIN Flowing: | 3 | | | | |
| Draw Down & Recover | Y | | | | |
| Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM: | 934629121 Draw Down 30 117.0 ft | | | | |
| Draw Down & Recover | Y | | | | |
| Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM: | 935141107 Draw Down 60 117.0 ft | | | | |
| Draw Down & Recovery | t. | | | | |
| Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM: | 934879488 Draw Down 45 117.0 ft | | | | |
| Draw Down & Recovery | t. | | | | |
| Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM: | 934357747 Draw Down 15 117.0 ft | | | | |
| Water Details | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOI | 933994435 1 5 Not stated 115.0 ft | | | | |
| <u>Links</u> | | | | | |
| Bore Hole ID: Depth M: | 10501826 36.2712 | | Tag No: Contractor: | 3108 | |

Order No: 22092300332

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|---|--------------------|--|--|------|
| Year Comple Well Comple Audit No: | | 1972 1972/11/ | 16 | | Path: Latitude: Longitude: | 691\6911183.pdf 43.8709905984709 -79.5239868108931 | |
| 149 | 1 of 1 | | NNE/109.5 | 296.5 / 30.01 | Mid-Ontario Truck (2400 Kirby Rd Maple ON L6A 4R6 | Centre Ltd. | SCT |
| Established: Plant Size (ft Employment | ²): | | 01-NOV-94 | | | | |
| Details Description: SIC/NAICS C | ode: | | Used Car Dealers 441120 | | | | |
| Description: SIC/NAICS C | ode: | | New Car Dealers 441110 | | | | |
| Description: SIC/NAICS C | ode: | | General Automotive 811111 | e Repair | | | |
| Description: SIC/NAICS C | ode: | | Automotive Parts a 441310 | nd Accessories Sto | ores | | |
| <u>150</u> | 1 of 1 | | ESE/111.5 | 266.8 / 0.40 | lot 25 con 3 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed, Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: | etus: lethod: : bilty: rock: Bedrock: | 6914766 Industrial 0 Water Su | pply VAUGHAN TOWN | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 21-Nov-1978 00:00:00 TRUE 3108 1 YORK 025 03 CON | |
| Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: | ed Date: | 7 | 1978/11/02 1978 42.672 43.8727775980404 -79.5159771809712 | | | | |

Bore Hole Information

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

Bore Hole ID:

10505337

Elevation:

North83:

DP2BR: Spatial Status: Elevrc: Zone: East83:

17 619234.70 4858813.00

Code OB: Code OB Desc: Open Hole: Cluster Kind:

(m)

Org CS: UTMRC:

Date Completed:

02-Nov-1978 00:00:00

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

Remarks:

Location Method:

Loc Method Desc: Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m

Records

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

932772156 Formation ID:

Layer: 3 Color: 5

YELLOW General Color: Mat1: 05 CLAY Most Common Material: Mat2: 81 Mat2 Desc: SANDY

Mat3: Mat3 Desc:

22.0 Formation Top Depth: Formation End Depth: 55.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932772157 Formation ID:

Layer: Color: YELLOW General Color: 28 Mat1: Most Common Material: SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 55.0 Formation End Depth: 60.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932772160 Formation ID:

Layer: 6 Color: General Color: **BROWN** Mat1: SAND Most Common Material:

Mat2:

Mat2 Desc:

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

Mat3:

Mat3 Desc:

Formation Top Depth: 105.0 140.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932772158 Formation ID: Layer: Color: 5 YELLOW General Color: Mat1: 11 Most Common Material: **GRAVEL** 05 Mat2:

Mat2 Desc: CLAY 81 Mat3: SANDY Mat3 Desc: 60.0 Formation Top Depth: 92.0 Formation End Depth: Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932772154 Formation ID:

Layer: 3 Color: BLUE General Color: Mat1: 05 CLAY Most Common Material: Mat2: 01 FILL Mat2 Desc: Mat3:

Mat3 Desc:

0.0 Formation Top Depth: Formation End Depth: 7.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932772159 Formation ID:

Layer: 6 Color: **BROWN** General Color: 28 Mat1: SAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

92.0 Formation Top Depth: Formation End Depth: 105.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932772155 Formation ID:

Layer:

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|------------------|------|---|----|
| Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: | 5 YELLOW 05 CLAY | | 2 | | |
| Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: | 7.0 22.0 ft | | | | |
| Method of Construction & We Use | <u>II.</u> | | | | |
| Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: | 966914766 2 Rotary (Convent.) | | | э | |
| Pipe Information Pipe ID: Casing No: Comment: Alt Name: | 11053907 1 | | | | |
| Construction Record - Casing | | | | | |
| Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: | 930818438 1 1 STEEL 135.0 6.0 inch ft | | | | |
| Construction Record - Screen | | | | | |
| Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: | 933393362 1 014 137.0 140.0 ft inch 6.0 | | | | |
| Results of Well Yield Testing | | | | | |
| Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: | PUMP 996914766 35.0 132.0 139.0 10.0 | | | | |

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|-------------------------------------|---|---------------------------------------|---|---|-----|
| Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Du Pumping Du Flowing: | After Test (After Test: st Method: ration HR: | | ft GPM 1 CLEAR 1 2 0 No | ¥. | | | |
| Water Details | <u>s</u> | | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | | M: | 933997950 1 5 Not stated 135.0 ft | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID. Depth M: Year Comple | ted: | 1050533 42,672 1978 | | | Tag No: Contractor: Path: | 3108 43.8727775980404 | |
| Well Complete Audit No: | tea Dt: | 1978/11 | 702 | | Latitude: Longitude: | -79.5159771809712 | |
| 151 | 1 of 1 | | SW/113.1 | 249.7 / -16.70 | Franco Runco, Anna I 10743 JANE ST, MAPI ON L6A 1S1 | | RSC |
| RSC ID: RA No: RSC Type: Curr Property Ministry Distr Filing Date: Date Ack: Date Returne | rict: | 27908 Commer VAUGH 1-Aug-0 | AN | | Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: | 30-May-07 No CPU Residential Yes 21 to 100 meters | |
| Restoration 1 Soil Type: | | | | | Telephone: Fax: | 905-7380856 905-6692407 | |
| Criteria: CPU Issued S 1686: | Sect | No | | | Email: | | |
| Asmt Roll No Prop ID No (F Property Mun Mailing Addre Latitude & La UTM Coordin Consultant: | PIN): nicipal Add ess: atitude: | ress: | 1.928E+14 03331-1296 LT 10743 JANE ST, MA 65 FERN VALLEY C 43.86554510N 79.5 NAD83 17-617300-4 | CRES, RICHMONE 4023330W (conve | O HILL, ON, L4E 2J3 | | |
| Legal Desc: Measurement Applicable St | | | Concession of said | Town of Vaughan, (0.538) acres, mo | | composed of Part of Lot 25, in taining by admeasurement five schedule attached. | |
| RSC PDF: | | | LOZZI NGOG I | | | | |
| 152 | 1 of 1 | | SW/114.1 | 252.4 / -14.09 | EQUITY CORP. Vaughan Vaughan ON | | RSC |
| RSC ID: RA No: | | 3638 | | | Cert Date: Cert Prop Use No: | 20-Sep-04 No CPU | |

RSC Type:

Curr Property Use:

Agriculture/Other VAUGHAN

Distance (m) (m)

Fax:

Email:

Residential

Yes

Yes

TRUE

7241

YORK

7

11-Dec-2020 00:00:00

Ministry District: Filing Date:

28-Sep-06

Stratified (Y/N): Audit (Y/N):

David MacAdam

Date Ack: Date Returned: Restoration Type:

Soil Type: Criteria:

Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone:

Intended Prop Use:

Qual Person Name:

11 to 20 meters 905-8503161 905-6604002 tanina@solmar.ca

CPU Issued Sect

No

Records

1686: Asmt Roll No:

Prop ID No (PIN): Property Municipal Address: 03345-0304 LT Vaughan

Mailing Address: Latitude & Latitude: 122 ROMINA DR, CONCORD, ON, L4K 4Z7 43.86767770N 79.54155020W (converted from UTM)

UTM Coordinates: Consultant:

NAD83 17-617190-4858210

Legal Desc:

PT LOT 26 CON 5 VAUGHAN AS IN VA58515 EXCEPT PL D951 & PL D952; LYING S OF PT 1, PL D952;

VAUGHAN.

Measurement Method:

1 of 1

Interpolation from a map

Applicable Standards: RSC PDF:

ESA Phase 1

153

ENE/117.6 293.8 / 27.35

WWIS

Order No: 22092300332

Well ID:

7375085

Z342597

A306348

Construction Date: Use 1st:

Use 2nd: Final Well Status: Water Type:

Casing Material: Audit No:

Tag: Constructn Method: Elevation (m):

Elevatn Reliabilty: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level:

Clear/Cloudy: Municipality: Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

ON

Flowing (Y/N): Flow Rate:

Data Entry Status:

Data Src: Date Received:

Selected Flag:

Abandonment Rec: Contractor:

Form Version: Owner:

County: Lot:

Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Bore Hole Information

Bore Hole ID: Spatial Status:

Code OB Desc:

DP2BR:

Code OB:

Open Hole:

Cluster Kind:

1008541188

Elevation: Elevrc: Zone: East83:

Location Method:

wwr

619048.00 4860078.00 North83: Org CS: UTM83 UTMRC: UTMRC Desc: margin of error: 30 m - 100 m

Date Completed: Remarks:

30-Oct-2020 00:00:00

on Water Well Record

Loc Method Desc: Elevrc Desc:

Location Source Date:

Improvement Location Source: Improvement Location Method:

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

Source Revision Comment:

Supplier Comment:

<u>Links</u>

Bore Hole ID:

1008541188

Depth M:

Audit No:

Year Completed: Well Completed Dt: 2020 2020/10/30

Z342597

Tag No:

Contractor:

A306348 7241

Path:

Latitude: Longitude: 43.8841936136423

-79.5180178843657

02-Apr-1975 00:00:00

TRUE

1663

YORK

025

CON

04

1

154 1 of 1

SW/118.2

251.0 / -15.44

(m)

lot 25 con 4 ON

Flowing (Y/N):

Date Received:

Selected Flag:

Contractor: Form Version:

Owner:

County:

Lot: Concession:

Zone:

Abandonment Rec:

Concession Name:

Easting NAD83:

Northing NAD83:

UTM Reliability:

Flow Rate: Data Entry Status:

Data Src:

WWIS

Well ID: Construction Date: Use 1st:

6912549

Domestic

Use 2nd: Final Well Status: Water Supply

Water Type: Casing Material: Audit No: Tag:

Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock:

Pump Rate: Static Water Level: Clear/Cloudy:

Municipality: Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\6912549.pdf

Additional Detail(s) (Map)

Well Completed Date:

Year Completed: Depth (m):

Latitude: Longitude: Path:

1974/10/30 1974 24.384

43.8677404488535 -79.539411808233

691\6912549.pdf

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status:

Code OB:

Open Hole:

Code OB Desc:

10503156

Elevation: Elevrc:

Zone: East83: North83: 17 617361.70 4858220.00

Org CS:

UTMRC:

Cluster Kind: Date Completed:

30-Oct-1974 00:00:00

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

Remarks: Loc Method Desc: Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m

Elevrc Desc:

Location Source Date:

Improvement Location Source: Improvement Location Method:

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

(m)

Source Revision Comment:

Supplier Comment:

Overburden and Bedrock

Materials Interval

932760703 Formation ID: Layer:

Color: 2 **GREY** General Color: Mat1: 80

FINE SAND Most Common Material: Mat2: 05

Mat2 Desc: CLAY Mat3: Mat3 Desc:

Formation Top Depth: 78.0 Formation End Depth: 80.0 Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 932760702

Layer: 6 Color: General Color: **GREY** Mat1: 08 Most Common Material: FINE SAND

Mat2:

Mat2 Desc: MEDIUM SAND Mat3:

Mat3 Desc: 64.0 Formation Top Depth: Formation End Depth: 78.0 Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

932760701 Formation ID:

Layer: 5 Color: 6 **BROWN** General Color: Mat1:

Most Common Material: FINE SAND Mat2:

Mat2 Desc: Mat3: Mat3 Desc: 36.0 Formation Top Depth:

Formation End Depth: 64.0 ft Formation End Depth UOM:

Overburden and Bedrock Materials Interval

932760698 Formation ID:

Layer: 2 2 Color: **GREY** General Color: 05 Mat1:

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|------------------|------|-------------|
| Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | CLAY 11 GRAVEL 6.0 19.0 ft | | | (5) |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: | 932760697 1 6 BROWN 28 SAND 01 FILL | | | |
| Formation Top Depth: Formation End Depth: Formation End Depth UOM: | 0.0 6.0 ft | | | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | 932760700 4 3 BLUE 05 CLAY 11 GRAVEL 29.0 36.0 ft | | | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: | 932760699 3 3 BLUE 05 CLAY | | | |
| Formation End Depth: Formation End Depth UOM: | 29.0 ft | | | |

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

Method Construction ID:

Method Construction:

966912549

Method Construction Code:

Rotary (Convent,)

Other Method Construction:

Pipe Information

Pipe ID: 11051726

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 930816093

 Layer:
 1

 Material:
 1

 Open Hole or Material:
 STEEL

 Depth From:
 74.0

 Casing Diameter:
 5.0

Casing Diameter: 5.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933392015

 Layer:
 1

 Slot:
 008

 Screen Top Depth:
 74.0

 Screen End Depth:
 78.0

 Screen Material:

Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 5.0

Results of Well Yield Testing

Pumping Test Method Desc:BAILERPump Test ID:996912549

Pump Set At:

Static Level:45.0Final Level After Pumping:70.0Recommended Pump Depth:75.0Pumping Rate:3.0

Flowing Rate:
Recommended Pump Rate:
3.0
Levels UOM:
ft
Rate UOM:
GPM

Water State After Test Code:

Water State After Test:

Pumping Test Method:

Pumping Duration HR:

Pumping Duration MIN:

No

Draw Down & Recovery

Pump Test Detail ID:934360927Test Type:Draw Down

Test Duration: 15

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|------------------------|---|--|------------------|--|---|------|
| Test Level: Test Level U | ОМ: | | 70.0 ft | | | | |
| Draw Down & | Recovery | | | | | | |
| Pump Test De Test Type: Test Duration Test Level: Test Level UC | 1: | | 935144960 Draw Down 60 70.0 ft | | | | |
| Draw Down & | Recovery | | | | | | |
| Pump Test Do Test Type: Test Duration Test Level: Test Level UC | ı: | | 934623159 Draw Down 30 70.0 ft | | | | |
| Draw Down & | Recovery | | | | | ž. | |
| Pump Test Do Test Type: Test Duration Test Level: Test Level UC | ı: | | 934882816 Draw Down 45 70.0 ft | | | | |
| Water Details | | | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | | : | 933995753 1 1 FRESH 60.0 ft | | | | |
| <u>Links</u> | | | 4 | | | | |
| Bore Hole ID: Depth M: Year Complet Well Complete Audit No: | ted: | 10503156 24.384 1974 1974/10/3 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 691\6912549.pdf 43.8677404488535 -79.539411808233 | |
| 155 | 1 of 1 | | SW/119.5 | 251.2 / -15.23 | lot 26 con 5 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn Me Elevation (m): | Date: tus: ial: ethod: | 7188934 C18470 A118029 | | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: | Yes 29-Aug-2012 00:00:00 TRUE 7215 8 YORK | |
| Elevatn Reliat Depth to Bedr Well Depth: | | | | | Lot: Concession: Concession Name: | 026 05 CON | |

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

Overburden/Bedrock:

Pump Rate: Static Water Level:

Easting NAD83: Northing NAD83: Zone:

Elevation:

Elevrc:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Zone:

Clear/Cloudy: Municipality:

UTM Reliability:

Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

2012/07/24 2012

Depth (m): Latitude: Longitude: Path:

43.8676884760002 -79.5416867909008

Bore Hole Information

Bore Hole ID:

1004198354

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

24-Jul-2012 00:00:00 Date Completed:

Remarks: Loc Method Desc:

on Water Well Record

Elevrc Desc: Location Source Date:

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

Links

Well ID:

Bore Hole ID: 1004198354 Depth M:

Year Completed: 2012 Well Completed Dt: Audit No:

2012/07/24 C18470

Tag No: A118029 Contractor: 7215 Path:

Latitude: Longitude:

43.8676884760002 -79.5416867909008

17 617179.00

4858211.00

margin of error: 30 m - 100 m

WWIS

Order No: 22092300332

UTM83

wwr

lot 28 con 3 ENE/122.7 293.4 / 26.95 156 1 of 1 ON

> 7381790 Flowing (Y/N): Flow Rate:

Construction Date: Use 1st: Data Entry Status: Yes Use 2nd:

Data Src: Final Well Status: Date Received: 08-Mar-2021 00:00:00 **TRUE** Water Type: Selected Flag:

Casing Material: Abandonment Rec: Audit No: Z356913 Contractor: 6946 Tag: A316631 Form Version:

Constructn Method: Owner: YORK Elevation (m): County: Elevatn Reliabilty: 028 Lot: Depth to Bedrock: Concession: 03 Well Depth: Concession Name: CON

DΒ Direction/ Elev/Diff Site Map Key Number of Records Distance (m) (m)Easting NAD83: Overburden/Bedrock: Northing NAD83: Pump Rate: Static Water Level: Zone: UTM Reliability: Clear/Cloudy: VAUGHAN TOWN (VAUGHAN TWP) Municipality: Site Info: **Bore Hole Information** 1008637390 Elevation: Bore Hole ID: Elevrc: DP2BR: Zone: Spatial Status: 619047.00 East83: Code OB: 4860107.00 North83: Code OB Desc: UTM83 Open Hole: Org CS: UTMRC: Cluster Kind: margin of error: 30 m - 100 m Date Completed: 12-Feb-2021 00:00:00 UTMRC Desc: Location Method: Remarks: Loc Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

<u>Links</u>

 Bore Hole ID:
 1008637390
 Tag No:
 A316631

 Depth M:
 Contractor:
 6946

 Depth M:
 Contractor:
 6946

 Year Completed:
 2021
 Path:
 738\7381790.pdf

 Well Completed Dt:
 2021/02/12
 Latitude:
 43.8844547946551

 Audit No:
 Z356913
 Longitude:
 -79.5180238566487

157 1 of 1 ENE/124.7 293.9 / 27.42 lot 28 con 3

157 1 of 1 ENE/124.7 293.9 / 27.42 lot 28 con 3 ON WWIS

Well ID: 7381793 Flowing (Y/N):

Order No: 22092300332

Construction Date:

Use 1st:

Data Entry Status:

Yes

 Use 2nd:
 Data Strc:

 Use 2nd:
 Data Src:

 Final Well Status:
 Date Received:
 08-Mar-2021 00:00:00

 Water Type:
 Selected Flag:
 TRUE

 Casing Material:
 Abandonment Rec:

 Audit No:
 Z356957
 Contractor:
 6946

 Tag:
 A316630
 Form Version:
 7

Depth to Bedrock:Concession:03Well Depth:Concession Name:CONOverburden/Bedrock:Easting NAD83:Pump Rate:Northing NAD83:Static Water Level:Zone:

Clear/Cloudy: UTM Reliability: WAUGHAN TOWN (VAUGHAN TWP)

Bore Hole Information

Site Info:

509

 Bore Hole ID:
 1008637399
 Elevation:

 DP2BR:
 Elevrc:

Elevro

DB Direction/ Elev/Diff Site Map Key Number of Distance (m) Records (m)Zone: Spatial Status: 619058.00 East83: Code OB: Code OB Desc: North83: 4860065.00 UTM83 Org CS: Open Hole: UTMRC: Cluster Kind: margin of error: 30 m - 100 m 18-Feb-2021 00:00:00 UTMRC Desc: Date Completed: Location Method: wwr Remarks: Loc Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Links A316630 Tag No: Bore Hole ID: 1008637399 Contractor: 6946 Depth M: 738\7381793.pdf Path: Year Completed: 2021 43.8840749906087 Well Completed Dt: 2021/02/18 Latitude: -79.5178963409985 Longitude: Z356957 Audit No: ASHTON DRIVE & QUEENSBURY CRESCENT 249.7 / -16.73 SSW/126.5 158 1 of 1 **WWIS** VAUGHAN ON Flowing (Y/N): 7049063 Well ID: Flow Rate: Construction Date: Data Entry Status: Not Used Use 1st: Data Src: Use 2nd: 10-Sep-2007 00:00:00 Final Well Status: Test Hole Date Received: TRUE Selected Flag: Water Type: Casing Material: Abandonment Rec: 7247 Z70015 Contractor: Audit No: Tag: A013323 Form Version: 3 Owner: Constructn Method: YORK Elevation (m): County: Elevatn Reliabilty: Lot: Concession: Depth to Bedrock: Well Depth: Concession Name: Easting NAD83: Overburden/Bedrock: Northing NAD83: Pump Rate: Zone: Static Water Level: UTM Reliability:

Clear/Cloudy: Municipality:

VAUGHAN TOWN (VAUGHAN TWP)

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7049063.pdf PDF URL (Map):

Order No: 22092300332

Additional Detail(s) (Map)

Site Info:

Well Completed Date: 2007/02/19 2007 Year Completed: Depth (m): 4.6

43.8682772854506 Latitude: Longitude: -79.536333447051 704\7049063.pdf Path:

Bore Hole Information

23049063 Elevation: Bore Hole ID: Elevrc: DP2BR:

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

Zone:

East83:

North83:

Org CS: UTMRC:

UTMRC Desc:

Location Method:

17

617608.00

UTM83

4858284.00

margin of error: 10 - 30 m

Order No: 22092300332

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

19-Feb-2007 00:00:00 Date Completed:

Records

Remarks:

Loc Method Desc: on Water Well Record

Distance (m)

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

Overburden and Bedrock

Materials Interval

Supplier Comment:

30149063 Formation ID: Layer: 6 Color: **BROWN** General Color: 01 Mat1:

FILL Most Common Material: 02 Mat2: TOPSOIL Mat2 Desc:

Mat3: Mat3 Desc:

Formation Top Depth: 0.0

0.15000000596046448 Formation End Depth:

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

30249063 Formation ID: 2 Layer: 2 Color: **GREY** General Color: 05 Mat1: Most Common Material: CLAY 34 Mat2: Mat2 Desc: TILL 84 Mat3:

SILTY Mat3 Desc: Formation Top Depth: 0.15000000596046448 4.599999904632568 Formation End Depth:

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

44004576 Plug ID:

Layer:

3.0999999046325684 Plug From: 0.30000001192092896 Plug To:

Plug Depth UOM:

Method of Construction & Well

25949063 Method Construction ID:

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

Method Construction Code: Method Construction:

Other Method Construction:

Boring

Pipe Information

Pipe ID:

Casing No: Comment: Alt Name:

29049063

Construction Record - Casing

42149063 Casing ID: Layer: 1

Material: 5

PLASTIC Open Hole or Material: Depth From: 0.0

3.1500000953674316 Depth To: Casing Diameter: 4.0 Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

43149063 Screen ID:

Layer: Slot: 10

3.0999999046325684 Screen Top Depth: Screen End Depth: 4.599999904632568

5 Screen Material: Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 5.0

Hole Diameter

46003391 Hole ID:

12.699999809265137 Diameter:

0.0 Depth From:

4.599999904632568 Depth To:

Hole Depth UOM: m Hole Diameter UOM: cm

<u>Links</u>

A013323 23049063 Tag No: Bore Hole ID: Contractor: 7247 Depth M: 4.6

704\7049063.pdf Year Completed: 2007 Path: Latitude: 43.8682772854506 Well Completed Dt: 2007/02/19 -79.536333447051 Longitude: Audit No: Z70015

293.8 / 27.34 159 1 of 1 ENE/127.3 **WWIS** ON

Order No: 22092300332

Flowing (Y/N): Well ID: 7375086

Flow Rate: Construction Date: Data Entry Status: Yes Use 1st: Data Src: Use 2nd:

Date Received: 11-Dec-2020 00:00:00 Final Well Status: TRUE Selected Flag: Water Type:

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--------------------------------|------------------|---|--|------|
| Casing Mater Audit No: Tag: Constructn M Elevation (m). Elevatn Relial Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: | Z342 A306 lethod: : bilty: rock: Bedrock: .evel: | | VAUGHAN TWP) | Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 7241 7 YORK | |
| Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: | 1008 | 541191 | | Elevation: Elevrc: Zone: East83: North83: Org CS: | 17 619061.00 4860063.00 UTM83 | |
| Cluster Kind: Date Complet Remarks: Loc Method D Elevrc Desc: Location Soul Improvement | Desc: rce Date: Location Source Location Method ion Comment: | | rd | UTMRC: UTMRC Desc: Location Method: | 4 margin of error : 30 m - 100 m wwr | |
| Links | | | | | | |
| Bore Hole ID: Depth M: Year Complet Well Complete Audit No: | ed: 2020 | 710/30 596 | | Tag No: Contractor: Path: Latitude: Longitude: | A306349 7241 43.8840565049577 -79.5178594539966 | |
| 160 | 1 of 1 | ESE/129.5 | 269.8 / 3.35 | 2120 Teston Rd lot 2 Vaughan ON | 5 con 3 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn M: Elevation (m): | Monit tus: Obse al: 2570 A297 ethod: | oring rvation Wells XQ24 | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: | 02-Oct-2020 00:00:00 TRUE 7360 9 YORK | |
| Elevatn Reliak Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: | oilty: rock: edrock: evel: | | | Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 025 03 CON | |

Elevation:

619290.00

4858908.00

margin of error: 30 m - 100 m

UTM83

Elevrc:

East83:

North83: Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Zone:

Municipality:

Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

(m)

Bore Hole Information

Bore Hole ID:

1008462964

25-Sep-2020 00:00:00

on Water Well Record

DP2BR:

Spatial Status: Code OB: Code OB Desc: Open Hole:

Cluster Kind:

Date Completed:

Remarks:

Loc Method Desc:

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

1008463083

05

CLAY

Layer:

Color:

General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3:

Mat3 Desc:

Formation Top Depth: Formation End Depth:

2.0 10.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

1008463082

Layer: Color:

General Color:

Mat1:

Most Common Material: Mat2:

11 GRAVEL SAND

0.0

2.0

ft

Mat2 Desc: Mat3: Mat3 Desc:

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

Overburden and Bedrock

Materials Interval

Formation ID:

1008463084

Layer: Color:

514

3

erisinfo.com | Environmental Risk Information Services

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|-----------------------|----------------------------|------------------|------|------|
| General Colo | or: | | | | |
| Mat1: | | 01 | | | |
| Most Commo | on Material: | FILL 06 | | | |
| Mat2: | | SILT | | | |
| Mat2 Desc: Mat3: | | SILI | | | |
| Mat3 Desc: | | | | | |
| Formation To | op Depth: | 10.0 | | | |
| Formation E | | 20.0 | | | |
| | nd Depth UOM: | ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID |): | 1008463085 | | | |
| Layer: | | 4 | | | |
| Color: | | | | | |
| General Colo | or: | | | | |
| Mat1: | | 28 | | | |
| Most Commo | on Material: | SAND 06 | | | |
| Mat2: Mat2 Desc: | | SILT | | | |
| Mat3: | | J.L. | | | |
| Mat3 Desc: | | | | | |
| Formation To | op Depth: | 20.0 | | | |
| Formation En | nd Depth: | 25.0 | | | |
| Formation E | nd Depth UOM: | ft | | | |
| Annular Space Sealing Reco | ce/Abandonment ord | | | | |
| Plug ID: | | 1008463175 | | | |
| Layer: | | 1 | | | |
| Plug From: | | | | | |
| Plug To: | | | | | |
| Plug Depth U | ЮМ: | ft | | | |
| Annular Space Sealing Reco | ce/Abandonment ord | | | | |
| Plug ID: | | 1008463211 | | | |
| Layer: | | 1 | | | |
| Plug From: | | 0.0 | | | |
| Plug To: | 1011 | 8.0 | | | |
| Plug Depth U | IOM: | ft | | | |
| Method of Co Use | onstruction & Well | | | | |
| Method Cons | struction ID: | 1008463036 | | | |
| Method Cons Method Cons | struction Code: | E Auger | | | |
| Pipe Informa | <u>tion</u> | | | | |
| Dina ID. | | 1008463011 | | | |
| Pipe ID: Casing No: Comment: Alt Name: | | 0 | | | |
| All Mairie. | | | | | |

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

Construction Record - Casing

Casing ID: 1008463125

Layer: 1
Material: 5
Open Hole or Material: Pl

Open Hole or Material:PLASTICDepth From:0.0Depth To:20.0Casing Diameter:2.0Casing Diameter UOM:inchCasing Depth UOM:ft

Construction Record - Screen

Screen ID: 1008463143

 Layer:
 1

 Slot:
 0.1

 Screen Top Depth:
 20.0

 Screen End Depth:
 25.0

 Screen Material:
 5

 Screen Depth UOM:
 ft

 Screen Diameter UOM:
 inch

 Screen Diameter:
 2.25

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: 1008463012

Pump Set At: Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft
Rate UOM: GPM

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

Flowing:

Hole Diameter

Hole ID: 1008463157

 Diameter:
 6.0

 Depth From:
 0.0

 Depth To:
 25.0

 Hole Depth UOM:
 ft

 Hole Diameter UOM:
 inch

Links

 Bore Hole ID:
 1008462964
 Tag No:
 A297884

 Depth M:
 7.62
 Contractor:
 7360

 Year Completed:
 2020
 Path:
 736\7369502.pdf

 Well Completed Dt:
 2020/09/25
 Latitude:
 43.8736237238696

 Audit No:
 2570XQ24
 Longitude:
 -79.5152678994368

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|---|----------------------------|------------------|--|--|------|
| 161 | 1 of 1 | | SW/129.5 | 250.2 / -16.29 | 10743 LANE ST lot 2 C.O.VAUSAAN ON | 5 con 4 | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well S: Water Type: Casing Mate Audit No: Tag: Constructn (m Elevation (m Elevatn Reli Depth to Be; Well Depth: Overburden, Pump Rate: Static Water Clear/Cloudity Site Info: | tatus: erial: Method: n): abilty: drock: /Bedrock: Level: y: | 6927664 Not Used Abandone Z02637 | d-Other VAUGHAN TOWN (| (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 01-Mar-2004 00:00:00 TRUE 3108 3 YORK 025 04 CON | |

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692\ https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692\ https://d2khazk8e93rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692\ https://d2khazk8e93rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692\ https://d2khazk8e93rdv.cloudfront.net/moe_mapping/do$

Order No: 22092300332

Additional Detail(s) (Map)

PDF URL (Map):

2004/02/12 Well Completed Date: Year Completed: 2004

Depth (m):

43.8673852001698 Latitude: -79.5404994662624 Longitude: 692\6927664.pdf Path:

Bore Hole Information

11108508 Elevation: Bore Hole ID: DP2BR: Elevrc:

Zone: 17 Spatial Status: East83: 617275.00 Code OB: 4858179.00 Code OB Desc: North83: Org CS: UTM83 Open Hole: UTMRC: Cluster Kind:

12-Feb-2004 00:00:00 UTMRC Desc: margin of error § 100 m - 300 m Date Completed: wwr

Location Method: Remarks:

Loc Method Desc: on Water Well Record Elevrc Desc:

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

Method of Construction & Well

966927664 Method Construction ID:

Method Construction Code:

Other Method Method Construction:

Other Method Construction:

Pipe Information

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|---|------------------|--|--|------|
| Pipe ID: Casing No: Comment: Alt Name: | | 1 | 1116838 | | | | |
| Links | | | | | 8 | | |
| Bore Hole ID: Depth M: Year Complete Well Complete Audit No: | | 11108508 2004 2004/02/12 Z02637 | | | Tag No: Contractor: Path: Latitude: Longitude: | 3108 692\6927664.pdf 43.8673852001698 -79.5404994662624 | |
| 162 | 1 of 1 | | E/129.7 | 281.1 / 14.69 | 10911 KEELE STREET MAPLE ON | T lot 27 con 3 | wwis |
| Well ID: Construction : Use 1st: | Date: | 7300084 | | | Flowing (Y/N): Flow Rate: Data Entry Status: | | |
| Use 2nd: Final Well Sta Water Type: Casing Materi | | Abandoned | I-Other | | Data Src: Date Received: Selected Flag: Abandonment Rec: | 28-Nov-2017 00:00:00 TRUE Yes_ | |
| Audit No: Tag: Constructn Melevation (m): Elevatn Reliak Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality: | ethod: bilty: rock: dedrock: evel: | Z271243 | 'AUGHAN TOWN (| (VALIGHAN TWP) | Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 7147 7 YORK 027 03 CON | |
| Site Info: PDF URL (Maj | o): | · | | , | | | |
| | | a. | | | | | |
| Additional Del Well Complete Year Complete Depth (m): Latitude: Longitude: Path: | ed Date: | 2 2 4 | 017/11/01 017 3.8786831760593 79.5166110299849 |) | | | |
| Bore Hole Info | ormation | | | | | | |
| Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desc Open Hole: | : | 100682796 | 9 | | Elevation: Elevrc: Zone: East83: North83: Org CS: | 17 619172.00 4859468.00 UTM83 4 | |
| Cluster Kind: Date Complete Remarks: | | | 17 00:00:00 | | UTMRC: UTMRC Desc: Location Method: | margin of error : 30 m - 100 m wwr | |
| Loc Method D | esc: | O | n Water Well Reco | ord | | | |

Elevrc Desc:

(m)

Records

Improvement Location Source:

Distance (m) Location Source Date:

Improvement Location Method: Source Revision Comment:

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

1007058992

Layer: Color:

General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

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

m

Annular Space/Abandonment

Sealing Record

Plug ID:

1007058998

Layer:

Plug From: Plug To:

Plug Depth UOM:

m

Annular Space/Abandonment

Sealing Record

Plug ID: Layer:

1007058999

Plug From:

0.0

Plug To:

6.099999904632568

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID:

1007059000

Layer:

Plug From: Plug To:

6.099999904632568

Plug Depth UOM:

Method of Construction & Well

Method Construction ID:

1007058997

Method Construction Code: Method Construction:

Other Method Construction:

Pipe Information

Pipe ID:

1007058991

DB

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

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

1007058995 Casing ID:

Layer: Material: 5

PLASTIC Open Hole or Material:

Depth From: 0.0

3.0999999046325684 Depth To:

Casing Diameter: 5.0 Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1007058996

Layer:

Slot:

Screen Top Depth: 3.0999999046325684 6.099999904632568 Screen End Depth:

Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM:

6.300000190734863 Screen Diameter:

Water Details

Water ID: 1007058994

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: m

Hole Diameter

Hole ID:

1007058993

Diameter: Depth From: Depth To:

Hole Depth UOM: m Hole Diameter UOM: cm

<u>Links</u>

Bore Hole ID: 1006827969

Depth M: Year Completed: 2017 2017/11/01

Well Completed Dt: Z271243 Audit No:

Tag No:

Contractor: 7147

Path: Latitude: Longitude:

730\7300084.pdf 43.8786831760593 -79.5166110299849

163 1 of 1 ESE/130.8 269.8 / 3.35 TESTON ROAD EAST OF KEELE STREET Vaughan ON

WWIS

Order No: 22092300332

Well ID: Use 1st:

Use 2nd:

7177290

Construction Date:

Monitoring and Test Hole

Flowing (Y/N): Flow Rate: Data Entry Status:

Data Src:

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

Selected Flag:

Date Received: 29-Feb-2012 00:00:00 Final Well Status: Monitoring and Test Hole TRUE

Water Type:

Casing Material: Abandonment Rec: Audit No: Contractor: 7247 Z140549 Form Version: Tag: A124052 Constructn Method: Owner:

County: YORK Elevation (m): Elevatn Reliabilty: Lot: Depth to Bedrock: Concession:

Well Depth: Concession Name: Overburden/Bedrock: Easting NAD83: Pump Rate: Northing NAD83:

Static Water Level: Zone: UTM Reliability: Clear/Cloudy:

Municipality: VAUGHAN TOWN (VAUGHAN TWP) Site Info:

7.62

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\label{eq:mapping} https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\label{eq:mapping} https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\label{eq:mapping} https://d2khazk8e83rdv.cloudfront.net/moe_ma$ PDF URL (Map):

Additional Detail(s) (Map)

2012/01/16 Well Completed Date: Year Completed: 2012

43.8736595649068 Latitude: Longitude: -79.515254563102 Path: 717\7177290.pdf

Bore Hole Information

Depth (m):

Bore Hole ID: 1003696557 Elevation: Elevrc: DP2BR:

Spatial Status: Zone: 17 619291.00 Code OB: East83: 4858912.00 Code OB Desc: North83: Open Hole: Org CS: UTM83 UTMRC: Cluster Kind:

margin of error: 30 m - 100 m Date Completed: 16-Jan-2012 00:00:00 UTMRC Desc: Location Method: digit Remarks:

Order No: 22092300332

Loc Method Desc: Elevrc Desc:

Source Revision Comment: Supplier Comment:

Location Source Date: Improvement Location Source: Improvement Location Method:

Overburden and Bedrock

Materials Interval

1004160917 Formation ID:

Layer: 6 Color: **BROWN** General Color: 05 Mat1: CLAY Most Common Material: Mat2: 28 SAND Mat2 Desc:

06 Mat3: SILT Mat3 Desc: Formation Top Depth: 2.0 Formation End Depth: 7.5 Formation End Depth UOM: ft

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

Overburden and Bedrock

Materials Interval

Formation ID: 1004160918

3 Layer: Color: 6 **BROWN** General Color: Mat1: 05 Most Common Material: CLAY Mat2: 28 Mat2 Desc: SAND 06 Mat3: Mat3 Desc: SILT 7.5 Formation Top Depth: Formation End Depth: 25.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1004160916

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 11

 Mat2 Desc:
 GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 2.0 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004160926

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 13.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004160925

Method Construction Code: 2

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 1004160915

Casing No: Comment: Alt Name:

Construction Record - Casing

| Map Key | Number Records | | Elev/Diff (m) | Site | | DB |
|--------------------------|-------------------|--------------|------------------|-------------|---------|----|
| Casing ID: | | 1004160921 | | | | |
| Layer: | | 1 | | | | |
| Material: | | 5 | | | | |
| Open Hole or | r Material: | PLASTIC | | | | |
| Depth From: | | 0.0 | | | | |
| Depth To: | | 15.0 | | | | |
| Casing Diam | eter: | 2.0 | | | 192 | |
| Casing Diam | eter UOM: | inch | | | * | |
| Casing Depti | h UOM: | ft | | | | |
| Construction | Record - So | <u>creen</u> | | | | |
| Screen ID: | | 1004160922 | | | | |
| Layer: | | 1 | | | | |
| Slot: | | 20 | | | | |
| Screen Top D | Denth: | 15.0 | | | | |
| Screen End L | | 25.0 | | | | |
| Screen Mater | • | 5 | | | | |
| Screen Depth | | ft | | | | |
| Screen Diam | | inch | | | | |
| Screen Diame | | 2.125 | | | | |
| | | | | | | |
| Water Details | L | | | | | |
| Water ID: | | 1004160920 | | | | |
| Layer: | | 1 | | | | |
| Kind Code: | | 8 | | | | |
| Kind: | | Untested | | | | |
| Water Found | Depth: | 7.5 | | | | |
| Water Found | Depth UOM | ft ft | | | | |
| Hole Diamete | <u>er</u> | | | | | |
| Hole ID: | | 1004160919 | | | | |
| ноје iD: Diameter: | | 6.0 | | | | |
| Diameter: Depth From: | | 0.0 | | | | |
| Depth From: Depth To: | | 25.0 | | | | |
| Hole Depth U | OM. | 25.0 ft | | | | |
| Hole Diamete | | inch | | | | |
| Tote Diamete | . JON. | IIIOII | | | | |
| <u>Links</u> | | | | | | |
| Bore Hole ID: | | 1003696557 | | Tag No: | A124052 | |
| Depth M: | | 7.62 | | Contractor: | 7247 | |

 Bore Hole ID:
 1003696557
 Tag No:
 A12405

 Depth M:
 7.62
 Contractor:
 7247

 Year Completed:
 2012
 Path:
 717\717

 Year Completed:
 2012
 Path:
 717\7177290.pdf

 Well Completed Dt:
 2012/01/16
 Latitude:
 43.8736595649068

 Audit No:
 Z140549
 Longitude:
 -79.515254563102

1 of 1 SW/135.9 252.3 / -14.17 87 NASIR CRESCENT, LOT 47 MAPLE ON L6A 3B2 HINC

External File Num: FS INC 0709-05265
Fuel Occurrence Type: Pipeline Strike
Date of Occurrence: 9/6/2007
Fuel Type Involved: Natural Gas

 Status Desc:
 Completed - Causal Analysis(End)

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

 Oper. Type Involved:
 Construction Site (pipeline strike)

Service Interruptions: Yes
Property Damage: No

Fuel Life Cycle Stage: Transmission, Distribution and Transportation

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

| Map Key | Number Record | | Elev/Diff n) (m) | Site | DB |
|---|---|---|--|--|--|
| Reported Des Fuel Categor Occurrence of Affiliation: County Name Approx. Qual Nearby body Enter Drainas Approx. Qual Environment | y: Type: e: nt. Rel: of water: ge Syst.: nt. Unit: | Gaseous Fuel Incident | o Human Factors:Ye | es stration/Certificate Holder, Fa | acility Owner, etc.) |
| 165 | 1 of 1 | SSE/148.8 | 252.9 / -13.59 | 7 Bellfountain Court, Vaughan ON | maple SPL |
| Ref No: Site No: Incident Dt: Year: Incident Caus Incident Ever Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp. Receiving En MOE Respon Dt MOE Arvi MOE Reporte Dt Document Incident Reas Site Name: Site Geo Ref Incident Sum Contaminant | nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: pact: dium: v: se: on Scn: d Dt: Closed: Son: District: Meth: mary: | 5808-9822P2 24-MAY-13 Other 31 SMOKE Confirmed Air Pollution Not MOE mandate 24-MAY-13 26-JUN-13 Unknown / N/A Home <unoffice -="" bellfountain="" coulouter="" ince<="" see="" th=""><th></th><th>Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: 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: SAC Action Class: Source Type:</th><th>Unknown / N/A 7 Bellfountain Court, maple Vaughan TSSA - Fuel Safety Branch - NO Hydrocarbon Fuel Release/Spill</th></unoffice> | | Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: 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: SAC Action Class: Source Type: | Unknown / N/A 7 Bellfountain Court, maple Vaughan TSSA - Fuel Safety Branch - NO Hydrocarbon Fuel Release/Spill |
| 166 | 1 of 6 | ESE/151.4 | 267.9 / 1.46 | Modular & Custom Ca 10721 Keele St Maple ON L6A 3Y9 | abinets Ltd. SCT |
| Established: Plant Size (ft² Employment: | , | 01-JUL-69 50000 | | | |
| Details Description: SIC/NAICS Co Description: SIC/NAICS Co | | 339110 | ent and Supplies Man tion, Shelving and Loo | , and the second | |
| 166 | 2 of 6 | ESE/151.4 | 267.9 / 1.46 | MODULAR & CUSTON 10721 KEELE ST MAPLE ON L6A 1R7 | M CABINETS LTD SCT |

| Мар Кеу | Map Key Number of Records | | Elev/Diff (m) | Site | DB |
|--|------------------------------|---|-------------------|---|-----|
| Established: Plant Size (ft² Employment: | • | 1969 65000 28 | | | |
| Details Description: SIC/NAICS Co | ode: | WOOD OFFICE AN 2541 | D STORE FIXTU | RES, PARTITIONS, SHELVING, AND LOCKERS | |
| Description: SIC/NAICS Co | ode: | DENTAL EQUIPME 3843 | NT AND SUPPLII | ES | |
| 166 | 3 of 6 | ESE/151.4 | 267.9 / 1.46 | Modular & Custom Cabinets Ltd. 10721 Keele St N Maple ON L6A 1R7 | SCT |
| Established: Plant Size (ft² Employment: | | 1969 65000 57 | | | |
| Details Description: SIC/NAICS Co | ode: | Showcase, Partition 337215 | , Shelving and Lo | cker Manufacturing | |
| Description: SIC/NAICS Co | ode: | Medical Equipment 339110 | and Supplies Mar | nufacturing | |
| 166 | 4 of 6 | ESE/151.4 | 267.9 / 1.46 | MODULAR & CUSTOM CABINETS LTD. 10721 KEELE STREET NORTH MAPLE ON LOJ 1E0 | GEN |
| Generator No SIC Code: SIC Description Approval Yea PO Box No: Country: | 26 ₄ on: OT | 10525200 49 'HER OFFICE FURN. 87,88,89 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| Detail(s) | | | | | |
| Waste Class: Waste Class I | Desc: | 233 OTHER POLYMERI | C WASTES | | |
| 166 | 5 of 6 | ESE/151.4 | 267.9 / 1.46 | MODULAR & CUSTOM CABINETS LTD. 27-132 10721 KEELE STREET NORTH MAPLE ON LOJ 1E0 | GEN |
| Generator No. SIC Code: SIC Descriptic Approval Yea PO Box No: Country: | 264 on: OT | 10525200 49 HER OFFICE FURN. 93,94,95,96 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| Detail(s) | | | | | |

233 OTHER POLYMERIC WASTES

Waste Class: Waste Class Desc:

| Map Key | Numbe Record | | Elev/Diff (m) | Site | | DB |
|--|--|--|------------------|---|---|------|
| 166 | 6 of 6 | ESE/151.4 | 267.9 / 1.46 | MODULAR (OUT OF 10721 KEELE STRE MAPLE ON LOJ 1E0 | ET NORTH | GEN |
| Generator No: \$IC Code: SIC Description: Approval Years: PO Box No: Country: | | ON0525200 2649 OTHER OFFICE FURN. 97,98 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | | |
| Detail(s) | | | | | | |
| Waste Class Waste Class | | 233 OTHER POLYMER | IC WASTES | | | |
| 167 | 1 of 1 | SE/152.9 | 258.8 / -7.62 | ROYAL GARDEN HO D'AMATO CRES./ISA VAUGHAN CITY ON | AAC MURRAY AVE | CA |
| Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addy: Client City: Client Posts Project Des Contaminar Emission C | Year: /pe: Type: ess: al Code: cription: | 3-0061-99- 99 3/10/1999 Municipal sewage Revised | | | | |
| 168 | 1 of 1 | NE/155.5 | 303.2 / 36.74 | ON | | BORE |
| Borehole ID OGF ID: OGF ID: Status: Type: Use: Completion Static Water Primary Wa Sec. Water IT Total Depth Ref: Depth Elev: Drill Method Orig Ground Elev Reliabi DEM Groun Location D: Survey D: Comments: | Date: r Level: ter Use: Use: m: d: d Elev m: d Elev m: d Elev m: | 590631 215501226 Unknown Outcrop 2.4 Ground Surface 303 303 | | Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: | No Initial Entry No No OGS-OLW-62-736 43.892729 -79.520122 17 618862 4861023 Not Applicable | |

Borehole Geology Stratum

| Map Key Numbe Record Geology Stratum ID: Top Depth: | | Elev/Diff (m) | Site Mat Consistency: Material Moisture: | | DB |
|--|---|-------------------|--|---|------|
| Bottom Depth: | 2.4 | | Material Texture: | | |
| Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descriptio Stratum Description: | Till Silt on: Di si **Note: Many r | ecords provided b | Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: by the department have a tri | uncated [Stratum Description] field, | |
| | | | | | |
| Source | | | | | |
| Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Details: Confiden 1: | Data Survey Ontario Geological Survey Varies to 2004 H Ontario Geological S YPDT Master Datab Location taken from | oase A: 59147839 | | Spatial/Tabular 6 1:50,000 NAD83 Mean Average Sea Level ultants. | |
| Source List | | | | | |
| Source Identifier: Source Type: Source Date: Scale or Resolution: Source Name: Source Originators: | 6 Data Survey Varies to 2004 1:50,000 Ontario Geological S | | Horizontal Datum: Vertical Datum: Projection Name: Mapping | NAD83 Mean Average Sea Level Universal Transvers Mercator | |
| 169 1 of 1 | NE/157.4 | 302.2 / 35.77 | lot 30 con 3 ON | | wwis |
| Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: | 6906496 Domestic 0 Water Supply | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 03-Sep-1954 00:00:00 TRUE 1622 1 YORK 030 03 CON | |

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\ https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\ https://d2khazk8e90\ https://$

Order No: 22092300332

PDF URL (Map):

 Well Completed Date:
 1954/08/02

 Year Completed:
 1954

 Depth (m):
 53.6448

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

Latitude: Longitude: Path:

43.8904466361917 -79.5190629705603 690\6906496.pdf

Bore Hole Information

Bore Hole ID:

10497195

Elevation:

DP2BR: Spatial Status: Elevrc: Zone:

17

Code OB:

East83: North83:

618951.60 4860771.00

Code OB Desc: Open Hole:

Org CS: UTMRC:

9

Cluster Kind: Date Completed:

02-Aug-1954 00:00:00

UTMRC Desc: Location Method: unknown UTM p9

Order No: 22092300332

Remarks:

Original Pre1985 UTM Rel Code 9: unknown UTM

Loc Method Desc: Elevrc Desc:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

932734037

Layer: Color: BLUE

General Color: Mat1: Most Common Material:

05 CLAY 12

Mat2: Mat2 Desc:

STONES

Mat3:

Mat3 Desc:

Formation Top Depth: 67.0 Formation End Depth: 90.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID:

932734033

Layer: Color:

General Color:

Mat1:

Most Common Material:

TOPSOIL

Mat2: Mat2 Desc: Mat3:

Mat3 Desc:

Formation Top Depth: Formation End Depth: 0.0

2.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval Formation ID:

932734039

Layer:

DΒ Direction/ Elev/Diff Site Map Key Number of Records Distance (m) (m) Color: BLUE General Color: Mat1: 09 MEDIUM SAND Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: 164.0 Formation Top Depth: Formation End Depth: 176.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval 932734036 Formation ID: Layer: 3 Color: General Color: **BLUE** 05 Mat1: CLAY Most Common Material: 09 Mat2: MEDIUM SAND Mat2 Desc: Mat3: 12 STONES Mat3 Desc: Formation Top Depth: 27.0 Formation End Depth: 67.0 Formation End Depth UOM: ft Overburden and Bedrock

Materials Interval

Formation ID: 932734035 Layer: 3 Color: General Color: YELLOW Mat1:

Most Common Material: MEDIUM SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 25.0 Formation End Depth: 27.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932734034

2 Layer: Color: 3 BLUE General Color: 05 Mat1: CLAY Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

2.0 Formation Top Depth: Formation End Depth: 25.0 Formation End Depth UOM: ft

Map Key Number of Direction/ Elev/Diff Site DB

3

Overburden and Bedrock

Materials Interval

Formation ID: 932734038

Records

Distance (m)

(m)

 Layer:
 6

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

Most Common Material: CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 90.0 Formation End Depth: 164.0 Formation End Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID: 966906496

Method Construction Code: 1
Method Construction: Cable Tool

Other Method Construction:

Pipe Information

Pipe ID: 11045765

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 930809563

 Layer:
 1

 Material:
 1

 Open Hole or Material:
 STEEL

 Depth From:
 172.0

 Casing Diameter:
 4.0

 Casing Diameter UOM:
 inch

 Casing Depth UOM:
 ft

Construction Record - Screen

Screen ID: 933388802

 Layer:
 1

 Slot:
 006

 Screen Top Depth:
 172.0

 Screen End Depth:
 176.0

 Screen Material:
 Screen Depth UOM:

 Screen Diameter UOM:
 inch

 Screen Diameter:
 4.0

Results of Well Yield Testing

Pumping Test Method Desc: PUMP

Pump Test ID: 996906496

Pump Set At:

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|---------------------------------------|---|---------------------|---|--|------|
| Static Level: Final Level A Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM: Water State A Pumping Tes Pumping Dur Flowing: | After Pump. Led Pump E Le: Le: Led Pump F Let After Test Let Let Method: Let M | Depth: Rate: | 120.0 140.0 8.0 ft GPM 1 CLEAR 1 2 0 No | | | | |
| Water Details Water ID: Layer: Kind Code: Kind: Water Found Water Found | Depth: | M: | 933989925 1 1 FRESH 164.0 ft | | | | |
| Links Bore Hole ID: Depth M: Year Complet Well Complet Audit No: | ted: | 1049719 53.6448 1954 1954/08 | | | Tag No: Contractor: Path: Latitude: Longitude: | 1622 690\6906496.pdf 43.8904466361917 -79.5190629705603 | |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relial Depth to Bedl Well Depth: Overburden/E Pump Rate: Static Water I Clear/Cloudy: Municipality: Site Info: | atus: lethod: : bilty: rock: Bedrock: | 6906600 Domesti 0 Water S | c upply VAUGHAN TOWN (| | lot 25 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 30-Nov-1965 00:00:00 TRUE 5420 1 YORK 025 04 CON | wwis |
| PDF URL (Ma | p): | | https://d2khazk8e83 | rdv.cloudfront.net/ | /moe_mapping/downloads/ | /2Water/Wells_pdfs/690\6906600.pdf | |
| Additional De Well Complete Year Complete | ed Date: | <u>o)</u> | 1965/10/19 1965 | | | | |

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

17

Order No: 22092300332

Records 9.7536 Depth (m):

43.8680385311954 Latitude: -79.5359696701355 Longitude: 690\6906600.pdf Path:

Bore Hole Information

10497299 Bore Hole ID:

Elevation: DP2BR: Elevrc: Zone: Spatial Status:

617637.70 East83: Code OB: North83: 4858258.00 Code OB Desc: Org CS: Open Hole:

(m)

UTMRC: Cluster Kind: margin of error: 100 m - 300 m 19-Oct-1965 00:00:00 UTMRC Desc: Date Completed:

Remarks: Location Method:

Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m Loc Method Desc: Elevrc Desc:

Location Source Date: Improvement Location Source:

Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 932734598

Layer: Color:

General Color:

Mat1: 02

TOPSOIL Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

0.0 Formation Top Depth: Formation End Depth: 1.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932734601 Formation ID:

Layer:

Color: General Color:

Mat1:

MEDIUM SAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 20.0 Formation End Depth: 32.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

932734599 Formation ID:

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|------------------|------|----|
| Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: | n Material: | 2 5 YELLOW 05 CLAY | | | |
| Formation To Formation Er Formation Er | np Deptn: nd Depth: nd Depth UOM: | 1.0 12.0 ft | | | |
| Overburden a Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | r: | 932734600 3 3 BLUE 05 CLAY | | | |
| Mat3 Desc: Formation To Formation Er Formation Er | op Depth: nd Depth: nd Depth UOM: | 12.0 20.0 ft | | | |
| Method of Co Use | nstruction & Well | | | | |
| Method Cons | truction Code: | 966906600 6 Boring | | | |
| Pipe Informa | <u>tion</u> | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | | 11045869 1 | | | |
| Casing ID: Layer: Material: | Record - Casing | 930809670 1 3 | | | |
| Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth | eter: eter UOM: | CONCRETE 32.0 30.0 inch ft | | | |
| Results of We | ell Yield Testing | | | | |
| Pumping Tes Pump Test ID Pump Set At: | | 996906600 | | | |

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|--------------------------------------|---|--------------------|---|--|------|
| Static Level: Final Level A Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Water State A Pumping Tes Pumping Dui Flowing: Water Details Water ID: Layer: Kind Code: Kind: Water Found Water Found | After Pumpi led Pump D te: ed Pump R After Test: After Test: st Method: ration MIN: | Pepth: Pate: Code: | 14.0 30.0 2.0 ft GPM 2 CLOUDY No 933990007 1 1 FRESH 20.0 ft | | | | |
| Links Bore Hole ID: Depth M: Year Complet Well Complet Audit No: | : ted: | 1049729 9.7536 1965 1965/10 | | | Tag No: Contractor: Path: Latitude: Longitude: | 5420 690\6906600.pdf 43.8680385311954 -79.5359696701355 | |
| 171 Well ID: | 1 of 1 | 6910566 | WNW/162.6 | 266.1 / -0.39 | lot 30 con 5 ON Flowing (Y/N): | | wwis |
| Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater. Audit No: Tag: Constructn M Elevation (m). Elevatn Relial Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: PDF URL (Maj | atus: ial: iethod: : bilty: rock: Bedrock: Level: | Livestoc Domesti Water S | ek c upply VAUGHAN TOWN (* | , | Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 15-Nov-1971 00:00:00 TRUE 1663 1 YORK 030 05 CON | |
| Additional De | | 2) | пирѕ://а∠кпаzкоевзі | rav.cioudiront.net | /moe_mapping/downloads/ | Zvvater/vveiis_puls/091/091/0006.pdf | |
| Well Complete Year Complet | | 200 | 1971/03/11 1971 | | | | |

Map Key Number of Direction/ Elev/Diff Site DB

 Records
 Dista

 Depth (m):
 31.3944

Latitude: 43,8840652046345
Longitude: -79.5465703981961
Path: 691\6910566.pdf

Bore Hole Information

 Bore Hole ID:
 10501211
 Elevation:

 DP2BR:
 Elevrc:

Distance (m)

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 616754.60

 Code OB Desc:
 North83:
 4860023.00

(m)

Code OB Desc: Northos.

Open Hole: Org CS:
Cluster Kind: UTMRC:

 Cluster Kind:
 UTMRC:
 4

 Date Completed:
 11-Mar-1971 00:00:00
 UTMRC Desc:
 4 margin of error : 30 m - 100 m

Remarks: Location Method: p4

Loc Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m

Elevrc Desc: Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 932751655

 Layer:
 3

 Color:
 3

 General Color:
 BLUE

 Mat1:
 05

 Most Common Material:
 CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 19.0 Formation End Depth: 87.0 Formation End Depth UOM: ft

Overburden and Bedrock

<u>Materials Interval</u>

Formation ID: 932751653

Layer: Color:

General Color: Mat1: 02

Most Common Material: TOPSOIL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 1.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932751656

| Map Key Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|--|------------------|------|----|
| Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: | 4 2 GREY 10 COARSE SAND | 0 | | |
| Formation Top Depth: Formation End Depth: Formation End Depth UOM: | 87.0 103.0 ft | | | |
| Overburden and Bedrock Materials Interval | | | | |
| Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: | 932751654 2 5 YELLOW 05 CLAY 1.0 19.0 | | | |
| Method of Construction & Well Use | | | | |
| Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: | 966910566 1 Cable Tool | | | |
| Pipe Information | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | 11049781 1 | | | |
| Construction Record - Casing | | | | |
| Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: | 930813875 1 1 STEEL 99.0 5.0 inch ft | | | |

 Screen ID:
 933390932

 Layer:
 1

 Slot:
 012

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|---|------------------|------|----|
| Screen Top I Screen End I Screen Mater Screen Depth Screen Diam Screen Diam | Depth: rial: n UOM: eter UOM: | 99,0 103.0 ft inch 5,0 | | | |
| Results of W | ell Yield Testing | | | | |
| Pump Test IL Pump Set At: Static Level: Final Level A Recommende Pumping Rate Flowing Rate | fter Pumping: ed Pump Depth: e: : ed Pump Rate: | BAILER 996910566 30.0 60.0 70.0 10.0 | | | |
| Levels UOM: Rate UOM: Water State A Pumping Tes Pumping Dur Pumping Dur Flowing: | After Test Code: After Test: It Method: Pation HR: | ft GPM 1 CLEAR 2 3 0 No | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | etail ID: n: | 934877821 Draw Down 45 60.0 ft | | | |
| Pump Test Down & Test Type: Test Duration Test Level: Test Level U | etail ID: n: | 934356079 Draw Down 15 60.0 ft | | | |
| Draw Down & Pump Test De Test Type: Test Duration Test Level: Test Level UC | etail ID: n: | 934627456 Draw Down 30 60.0 ft | | | |
| Pump Test De Test Type: Test Duration Test Level: Test Level U | etail ID: n: | 935139437 Draw Down 60 60.0 ft | | | |

537

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|---|-----------------------------------|--|--|-----------------|
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | | M: | 933993803 1 1 FRESH 87.0 . | | | | |
| Links | | | | | | | |
| Bore Hole ID: Depth M: Year Complet Well Complet Audit No: | ted: | 1050121 31.3944 1971 1971/03/ | | | Tag No: Contractor: Path: Latitude: Longitude: | 1663 691\6910566.pdf 43.8840652046345 -79.5465703981961 | |
| 172 | 1 of 1 | | N/167.7 | 284.8 / 18.33 | 1411069 Ontario Inc. 2480 KIRBY RD, VAUG ON L6A 1S1 | GHAN, ON, L6A 1S1, | RSC |
| RSC ID: RA No: RSC Type: Curr Property Ministry Distr. Filing Date: Date Ack: Date Returned Restoration T. Soil Type: Criteria: CPU Issued S 1686: Asmt Roll No: Prop ID No (Pl Property Muni Mailing Addre Latitude & Liau Consultant: | ict: d: ype: ect : IN): icipal Add, ess: titude: | Commer VAUGH/ 25-Apr-0 No | AN 7 2480 KIRBY RD, V | ADWICK DR, CON 2474620W (conve | ICORD, ON, L4K 2T4 | 9-Feb-07 No CPU Commercial Tony Guglietti Yes 0 to 1 meters 905-6691615 905-6691646 | |
| Legal Desc: Measurement Applicable Sta RSC PDF: | | | Part Lot 31, Conces Digitized from a ma ESA Phase 1 | | ghan Regional Municipality o | of York Newmarket Land Titles | Office (No. 65) |
| 173 | 1 of 1 | | SE/170.0 | 254.7 / -11.72 | ROYAL GARDEN HON ISAAC MURRAY AVE. VAUGHAN CITY ON | | CA |
| Certificate #: Application Ye Issue Date: Approval Type Status: Application Ty Client Name: Client Address Client City: Client Postal C Project Descri Contaminants. | e: rpe: s: Code: ption: | | 3-0061-99- 99 2/11/1999 Municipal sewage Approved | | | | |

| Мар Кеу | Number Records | | Elev/Diff (m) | Site | | DB |
|--|---|---|--------------------|---|---------------------------------------|-----|
| 174 | 1 of 5 | NE/171.5 | 299.5 / 33.05 | Sherwood Court LTC 300 Ravineview Drive Vaughan ON L6A 3P8 | | CA |
| Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client City: Client Posta Project Desc Contaminan Emission Co | Year: rpe: Type: ess: I Code: cription: ts: | Industrial air Returned New Certificate of Central Care Corp 614 Coronation Bly Cambridge N1R 3E8 | oration | | | |
| 174 | 2 of 5 | NE/171.5 | 299.5 / 33.05 | 1390958 Ontario Limited 300 Ravineview Drive Vaughan ON L6A 3P8 | d | CA |
| Certificate # Application Issue Date: Approval Ty, Status: Application Client Name Client Addre Client Posta Project Deso Contaminan Emission Co | Year: pe: Type: ess: Code: cription: | 0578-62DGPX 2004 6/29/2004 Air Approved | | | | |
| 174 | 3 of 5 | NE/171.5 | 299.5 / 33.05 | 1390958 Ontario Limited 300 Ravineview Drive Vaughan ON N1R 3E8 | d | ECA |
| Approval No Approval Da Status: Record Type Link Source. SWP Area N. Approval Ty, Project Type Business Na Address: | nte: e: : dame: dpe: de: e: | 0578-62DGPX 2004-06-29 Approved ECA IDS Toronto ECA-AIR AIR 1390958 Ontario L 300 Ravineview Di | | City: Longitude: | York-Durham -79.51861 43.889244 | |
| Full Address Full PDF Lin PDF Site Loc | k: | https://www.acces | senvironment.ene.« | gov.on,ca/instruments/3167-5Y | /XTLU-14.pdf | |
| 174 | 4 of 5 | NE/171.5 | 299.5 / 33.05 | Sherwood Court 300 Ravineview Drive Maple ON L6A 3P8 | | GEN |
| Generator No SIC Code: | o: | ON9170921 623310 | | Status: Co Admin: | | |

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | ı | DB |
|--|---|--|----------------------------|-------------------------------------|--|--|----|------------|
| SIC Descript Approval Ye PO Box No: Country: | | 623310 2015 Canada | | | Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | CO_OFFICIAL No No | | |
| Detail(s) | | | | | | | ă. | |
| Waste Class Waste Class | | | 145 PAINT/PIGMENT/C | OATING RESIDUE | S | | | |
| 174 | 5 of 5 | | NE/171.5 | 299.5 / 33.05 | Sherwood Court 300 Ravineview Drive Maple ON L6A 3P8 | | GE | :N |
| Generator No SIC Code: SIC Descript Approval Ye. PO Box No: Country: | tion: | ON91709 623310 623310 2014 Canada | 021 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | CO_OFFICIAL No No | | |
| Detail(s) | | | | | | | | |
| Waste Class Waste Class | | | 145 PAINT/PIGMENT/C | OATING RESIDUE | S | | | |
| <u>175</u> | 1 of 2 | | ENE/184.0 | 292.8 / 26.36 | The Regional Municipa 11201 Keele St Lot 29, Vaughan ON L3Y 6Z1 | | EC | : A |
| Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Type Project Type Business Na Address: Full Address Full PDF Link PDF Site Loc | te: : : ame: oe: : me: : k: | 7331-75L 2007-08-1 Approved ECA IDS Toronto | 09 | Vater Systems sipality of York | MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: | York-Durham -79.51916 43.884406999999996 | | |
| <u>175</u> | 2 of 2 | | ENE/184.0 | 292.8 / 26.36 | The Corporation of the 11201 Keele St Lot 29, Vaughan ON L6A 1T1 | | EC | :A |
| Approval No: Approval Dat Status: Record Type. Link Source: SWP Area Na Approval Typ. Project Type: Business Nai Address: Full Address: Full PDF Link PDF Site Loc | te: : ame: pe: : : : : | | 10 | Vater Systems he City of Vaughan | MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: | York-Durham -79.51916 43.884406999999996 | | |

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

176 1 of 1 ENE/187.5 289.9 / 23.43 lot 29 con 3 WWIS

ON

 Well ID:
 6906493
 Flowing (Y/N):

 Construction Date:
 Flow Rate:

 Use 1st:
 Data Entry Status:

Use 1st:

Use 2nd:

Data Entry Status:

Data Src:

Data Src:

Final Well Status; Test Hole Date Received: 28-Apr-1960 00:00:00
Water Type: Selected Flag: TRUE

 Casing Material:
 Abandonment Rec:

 Audit No:
 Contractor:
 2801

 Tag:
 Form Version:
 1

Tag: Form Version: 1
Constructn Method: Owner:

 Elevation (m):
 County:
 YORK

 Elevatn Reliabilty:
 Lot:
 029

 Depth to Bedrock:
 Concession:
 03

 CONL
 CONL

Well Depth:Concession Name:CONOverburden/Bedrock:Easting NAD83:Pump Rate:Northing NAD83:

Pump Rate:Northing NAD83Static Water Level:Zone:Clear/Cloudy:UTM Reliability:

Municipality: VAUGHAN TOWN (VAUGHAN TWP)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6906493.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 1959/09/16

 Year Completed:
 1959

 Depth (m):
 105.7656

 Latitude:
 43.8864044375354

 Longitude:
 -79.5177053683718

 Path:
 690\6906493.pdf

Bore Hole Information

Bore Hole ID: 10497192 Elevation:
DP2BR: Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 619068.70

 Code OB Desc:
 North83:
 4860324.00

Open Hole: Org CS: Cluster Kind: UTMRC:

 Date Completed:
 16-Sep-1959 00:00:00
 UTMRC Desc:
 unknown UTM

 Remarks:
 Location Method:
 p9

Loc Method Desc: Original Pre1985 UTM Rel Code 9: unknown UTM

Elevrc Desc:
Location Source Date:

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

Overburden and Bedrock Materials Interval

Formation ID: 932734024

Layer: 5
Color:

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|---|------------------|------|----|
| General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: | | 08 FINE SAND 05 CLAY | | | |
| Mat3 Desc: Formation To Formation Er Formation Er | op Depth: nd Depth: nd Depth UOM: | 156.0 177.0 ft | (4 | | |
| Overburden a Materials Inte | | | | | |
| Formation ID Layer: Color: General Colo Mat1: | r: | 932734023 4 05 | | | |
| Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To | | CLAY 09 MEDIUM SAND 11 GRAVEL 13.0 | | | |
| Formation En | p Depth: id Depth: id Depth UOM: | 156.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: Layer: Color: General Colo | | 932734026 7 | | | |
| Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: | | 05 CLAY 09 MEDIUM SAND | | | |
| Formation To Formation En Formation En | d Depth: d Depth UOM: | 210.0 347.0 ft | | | |
| Overburden a Materials Inte | | | | | |
| Formation ID: Layer: Color: General Color | | 932734020 1 | | | |
| Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: | | 02 TOPSOIL | | | |
| Formation To Formation En | p Depth: d Depth: d Depth UOM: | 0.0 1.0 ft | | | |

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

Overburden and Bedrock

Materials Interval

Formation ID: 932734025

Layer:

Color: General Color:

09 Mat1:

Most Common Material: MEDIUM SAND Mat2: 06 Mat2 Desc: SILT

05 Mat3: CLAY Mat3 Desc: Formation Top Depth: 177.0 Formation End Depth: 210.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932734022

Layer:

Color: General Color:

Mat1:

MEDIUM SAND Most Common Material:

Mat2:

GRAVEL Mat2 Desc: Mat3:

Mat3 Desc:

Formation Top Depth: 6.0 Formation End Depth: Formation End Depth UOM: 13.0 ft

Overburden and Bedrock

Materials Interval

932734021 Formation ID:

Layer: Color:

General Color:

05 Mat1: Most Common Material: CLAY

Mat2: MEDIUM SAND

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 1.0 Formation End Depth: 6.0

Formation End Depth UOM: ft

Method of Construction & Well

Use

966906493 Method Construction ID:

Method Construction Code:

Method Construction: Other Method Construction: Rotary (Convent.)

Pipe Information

11045762 Pipe ID:

| , , | Number (Records | of | Direction/ Distance (m) | Elev/Diff (m) | Site | | DE |
|--|---------------------|----------------|----------------------------|------------------|--|--------------------------|------|
| Casing No: Comment: Alt Name: | | | 1 | | | | |
| Construction Re | ecord - Ca | sing | | | | | |
| Casing ID: | | | 930809560 | | | | |
| Layer: | | | 1 | | | | |
| Material: Open Hole or Ma Depth From: Depth To: | aterial: | | | | | | |
| Casing Diamete. | er: | | 5.0 | | | | |
| Casing Diamete | | | inch | | | χ. | |
| Casing Depth U | | | ft | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID: | | 10497192 | 2 | | Tag No: | | |
| Depth M: | | 105.7656 | | | Contractor: | 2801 | |
| , Year Completed | i : | 1959 | | | Path: | 690\6906493.pdf | |
| Well Completed | Dt: | 1959/09/1 | 6 | | Latitude: | 43.8864044375354 | |
| Audit No: | | | | | Longitude: | -79.5177053683718 | |
| <u>177</u> 1 | of 27 | | E/189.8 | 282.4 / 15.97 | LT CUSTOM FURNIS 10899 KEELE STREI MAPLE ON L6A0K6 | | NPRI |
| NPRI ID: | | 10911 | | | Org ID: | 56167 | |
| Other ID: | | Υ | | | Submit Date: | 7/18/2005 | |
| No Other ID: | | 1 | | | Last Modified: | 5/29/2015 3:28:24 PM | |
| Track ID: | | 32398 | | | Contact ID: | 134771 | |
| Report ID: | | 152929 | | | Cont Type: | MED | |
| Report Type: | | NPRI | | | Contact Title: | DANIO | |
| Rpt Type ID: | | 1 | | | Cont First Name: | DANG NGUYEN | |
| Report Year: | | 2003 | | | Cont Last Name: | PRESIDENT | |
| Not-Current Rpt | | No 2014 | | | Contact Position: Contact Fax: | 9057613271 | |
| Yr of Last Filed | | 2014 155067 | | | Contact Ph.: | 9057613270 | |
| Fac ID: Fac Name: | | | OM FURNISHINGS - | VAUGHAN | Cont Area Code: | 905 | |
| Fac Name: Fac Address1: | | | ELE STREET | | Contact Tel.: | 57613270 | |
| Fac Address 1. | | NOT AVA | | | Contact Ext.: | | |
| Fac Postal Zip: | | L6A0K6 | | | Cont Fax Area Cde: | 905 | |
| Facility Lat: | | 43.8103 | | | Contact Fax: | 57613271 | |
| Facility Long: | | -79.5304 | | | Contact Email: | DANG.NGUYEN@LTCUSTOM.COM | 1 |
| DLS (Last Filed | Rpt): | | | | Latitude: | 43.8103 | |
| Facility DLS: | | | | | Longitude: | -79.5304 | |
| Datum: | | 1983 | | | UTM Zone: | | |
| Facility Cmnts: | | False | | | UTM Northing: | | |
| URL: | | 00 | | | UTM Easting: | True: | |
| No of Empl.: | | 90 * | | | Waste Streams: | True¿ | |
| Parent Co.: | | | | | No Streams: Waste Off Sites: | False | |
| No Parent Co.: | | 1 Falso | | | Waste Off Sites: | i also | |
| Pollut Prev Cmn | | False | | | No Oπ Sites: Shutdown: | True | |
| Stacks: No of Stacks: | | True | | | No of Shutdown: | 1 | |
| vo or Stacks. Canadian SIC Ce | ode (2 dic | uit): | | | | | |
| Canadian SIC Co | ode: | • • | | | | | |
| SIC Code Descri | | | | | | | |

Order No: 22092300332

Manufacturing 3372

American SIC Code: NAICS Code (2 digit): NAICS 2 Description: NAICS Code (4 digit):

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

NAICS 4 Description: Office furniture (including fixtures) manufacturing

337213 NAICS Code (6 digit):

NAICS 6 Description: Wood office furniture, including custom architectural woodwork, manufacturing

(m)

Substance Release Report

Category Type ID:

Category Type Desc: Stack / Point

Rejets de cheminée ou ponctuels Category Type Desc (fr):

Grouping: Total Air Trans Code: **ASta**

Chem: Volatile Organic Compounds (VOCs) Composés organiques volatils (COV) Chem (fr):

Quantity: 31.537 tonnes Unit: Basis of Estimate Cd: C

Basis of Estimate Desc: C- Mass Balance

Category Type ID: 13 All Media Category Type Desc:

Rejets à tous les médias Category Type Desc (fr): Total All Media<1t Grouping:

Trans Code:

Chem: PM2.5 - Particulate Matter <= 2.5 Microns PM2,5 - Matière particulaire <= 2,5 microns Chem (fr):

Quantity: .539 tonnes Unit:

Basis of Estimate Cd: Basis of Estimate Desc:

Category Type ID: 13 All Media Category Type Desc:

Category Type Desc (fr): Rejets à tous les médias Total All Media<1t Grouping: Trans Code:

Chem: PM10 - Particulate Matter <= 10 Microns PM10 - Matière particulaire <= 10 microns Chem (fr):

Quantity: .539 Unit: tonnes

Basis of Estimate Cd: Basis of Estimate Desc:

> LT CUSTOM FURNISHINGS 2 of 27 E/189.8 282.4 / 15.97 177 **NPRI** 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6

56167 NPRI ID: 10911 Org ID: Other ID: Υ Submit Date: 5/13/2005 5/29/2015 3:28:24 PM Last Modified: No Other ID: 2 Track ID: 25428 Contact ID: 115706 Cont Type: 84408 MED Report ID:

Contact Title: Report Type: NPRI Rpt Type ID: Cont First Name: 2004 Report Year: Cont Last Name: Contact Position: Not-Current Rpt?: No Contact Fax: Yr of Last Filed Rpt: 2014 155067 Contact Ph.: Fac ID: LT CUSTOM FURNISHINGS - VAUGHAN Cont Area Code: Fac Name:

Fac Address1: 10899 KEELE STREET Contact Tel.:

NOT AVAILABLE Fac Address2:

Fac Postal Zip: L6A0K6

Facility Lat: 43.8103 Facility Long: -79.5304

DLS (Last Filed Rpt):

Contact Ext.: 905 Cont Fax Area Cde: 57613271 Contact Fax:

AMMEN.ROHOMAN@LTCUSTOM.COM Contact Email:

Order No: 22092300332

SUPERVISOR

9057613271

9057613270

57613270

905

AMEEN **ROHOMAN**

43.8103 Latitude:

| | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | | DB |
|--|--|--|--------------------|---|----------------------|---|------|
| Facility DLS: Datum: Facility Cmnts: URL: No of Empl.: Parent Co.: No Parent Co.: No Parent Co.: Stacks: No of Stacks: Canadian SIC C Canadian SIC C SIC Code Desc American SIC (NAICS Code (2 NAICS Code (4 NAICS 4 Descri | nts: True No Code (2 digit): Code: ription: Code: digit): iption: digit): | 33 Manufacturing 3372 Office furniture (incl | uding fixtures) m | Longitude: UTM Zone: UTM Northing: UTM Easting: Waste Streams: No Streams: Waste Off Sites: No Off Sites: Shutdown: No of Shutdown: | -79.5304 False False | ¥ | |
| NAICS Code (6 NAICS 6 Descri | digit): | 337213 | | m architectural woodwork | k, manufacturing | | |
| Substance Rele Category Type Category Type Category Type Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estima Basis of Estima | ID: Desc: Desc (fr): ate Cd: | 13 All Media Rejets à tous les mé Total All Media<1t PM10 - Particulate N PM10 - Matière part .635 tonnes | ∕latter <= 10 Micr | | | | |
| Category Type Category Type Category Type Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estima Basis of Estima | Desc: Desc (fr): nte Cd: | 13 All Media Rejets à tous les mé Total All Media<1t PM2.5 - Particulate PM2,5 - Matière par .635 tonnes | Matter <= 2.5 Mic | | | | |
| Category Type (Category Type (Category Type (Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estima | Desc: Desc (fr): te Cd: | 1 Stack / Point Rejets de cheminée Total Air ASta Volatile Organic Cor Composés organiqu 24.404 tonnes C C- Mass Balance | npounds (VOCs) | | | | |
| <u>177</u> 3 | of 27 | E/189.8 | 282.4 / 15.97 | LT CUSTOM FURN 10899 KEELE STRI MAPLE ON L6A0KG | EET NOT AVAILABLE | | NPRI |

Org ID:

56167

Order No: 22092300332

10911

NPRI ID:

| Map Key | Number o | of | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|-------------------------------|-------------|----------------|----------------------------|--------------------|-------------------------------|---------------------------|----|
| Other ID: | | Υ | | | Submit Date: | 5/25/2006 | |
| No Other ID: | | 2 | | | Last Modified: | 5/29/2015 3:28:24 PM | |
| Track ID: | | 35921 | | | Contact ID: | 176300 | |
| Report ID: | | 98478 | | | Cont Type: | MED | |
| Report Type: | | NPRI | | | Contact Title: | | |
| Rpt Type ID: | | 1 | | | Cont First Name: | KISH | |
| Report Year: | | 2005 | | | Cont Last Name: | PUNWANI | |
| Not-Current R | pt?: | No | | | Contact Position: | VP OPERATIONS | |
| Yr of Last File | d Rpt: | 2014 | | | Contact Fax: | 9057613279 | |
| Fac ID: | | 155067 | | | Contact Ph.: | 9057613270 | |
| Fac Name: | | | M FURNISHINGS - | VAUGHAN | Cont Area Code: | 905 | |
| Fac Address1. | | | LE STREET | | Contact Tel.: | 57613270 | |
| Fac Address2: | | NOT AVAIL | .ABLE | | Contact Ext.: | | |
| Fac Postal Zip | | L6A0K6 | | | Cont Fax Area Cde: | 905 | |
| Facility Lat: | | 43.8103 | | | Contact Fax: | 57613279 | |
| Facility Long: | | -79.5304 | | | Contact Email: | KISH.PUNWANI@LTCUSTOM.COM | |
| DLS (Last File | d Rpt): | | | | Latitude: | 43.8103 | |
| Facility DLS: | | 4000 | | | Longitude: | -79.5304 | |
| Datum: | | 1983 | | | UTM Zone: | | |
| Facility Cmnts | i: | False | | | UTM Northing: | | |
| URL: | | 400 | | | UTM Easting: | False | |
| No of Empl.: | | 130 | | | Waste Streams: No Streams: | raise | |
| Parent Co.: | | N | | | Waste Off Sites: | False | |
| No Parent Co. | | Calas | | | No Off Sites: | i alse | |
| Pollut Prev Cn | | False False | | | Shutdown: | | |
| Stacks: | | raise | | | No of Shutdown: | | |
| No of Stacks: Canadian SIC | Codo /2 dia | .i+\. | | | NO OI SINGLOWII. | | |
| Canadian SIC | | ,,,,, | | | | | |
| SIC Code Desi | | | | | | | |
| American SIC | | | | | | | |
| NAICS Code (2 | | 3 | 3 | | | | |
| NAICS 2 Desci | | | lanufacturing | | | | |
| NAICS Code (4 | • | | 372 | | | | |
| NAICS 4 Desci | - / | | office furniture (inclu | iding fixtures) ma | anufacturing | | |
| NAICS Code (6 | • | | 37213 | , | | | |
| NAICS 6 Desci | - , | V | lood office furniture | e, including custo | m architectural woodwork, r | manufacturing | |
| Substance Rei | lease Repo | <u>r</u> | | | | | |
| Category Type | ID: | 1 | | | | | |
| Category Type | | | tack / Point | | | | |
| Category Type | | - | ejets de cheminée | ou ponctuels | | | |
| Grouping: | = === (). | | otal Air | | | | |
| Trans Code: | | | Sta | | | | |

Trans Code:

Volatile Organic Compounds (VOCs) Chem: Composés organiques volatils (COV) Chem (fr):

18.601 Quantity: tonnes Unit: Basis of Estimate Cd: С

C- Mass Balance Basis of Estimate Desc:

Category Type ID: All Media Category Type Desc:

Rejets à tous les médias Category Type Desc (fr): Total All Media<1t Grouping:

Trans Code:

PM2.5 - Particulate Matter <= 2.5 Microns Chem: PM2,5 - Matière particulaire <= 2,5 microns Chem (fr):

Quantity: .617 tonnes

Basis of Estimate Cd: Basis of Estimate Desc:

13 Category Type ID:

Elev/Diff Site DB Map Key Number of Direction/

Records Category Type Desc: All Media

Category Type Desc (fr): Rejets à tous les médias Total All Media<1t Grouping:

Trans Code: Chem: Chem (fr): Quantity:

PM10 - Particulate Matter <= 10 Microns PM10 - Matière particulaire <= 10 microns

(m)

.617 tonnes

Distance (m)

Unit: Basis of Estimate Cd: Basis of Estimate Desc:

> E/189.8 282.4 / 15.97 LT CUSTOM FURNISHINGS 177 4 of 27 **NPRI** 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6

> > Org ID: Submit Date:

Last Modified:

Contact ID:

Cont Type:

Contact Title: Cont First Name:

Contact Fax:

Contact Ph.:

Contact Tel.:

Contact Ext.:

Contact Fax:

Latitude:

Longitude:

UTM Zone:

Contact Email:

UTM Northing:

Waste Streams: No Streams:

Waste Off Sites:

No of Shutdown:

No Off Sites:

Shutdown:

UTM Easting:

Cont Last Name:

Contact Position:

Cont Area Code:

Cont Fax Area Cde:

56167

5/15/2007

176300

MED

KISH

905

905

PUNWANI

9057613270

57613270

57613279

43.8103 -79.5304

True¿

False

VP OPERATIONS 9057613279

KISH.PUNWANI@LTCUSTOM.COM

Order No: 22092300332

5/29/2015 3:28:24 PM

NPRI ID: 10911 Other ID: Υ 2 No Other ID: Track ID: 43231 104865 Report ID: Report Type: NPRI Rpt Type ID: 1 Report Year: 2006 Not-Current Rpt?: No

2014 Yr of Last Filed Rpt: Fac ID: 155067

LT CUSTOM FURNISHINGS - VAUGHAN Fac Name:

Fac Address1: 10899 KEELE STREET NOT AVAILABLE Fac Address2:

Fac Postal Zip: L6A0K6 Facility Lat: 43.8103

Facility Long: -79.5304

DLS (Last Filed Rpt):

Facility DLS: Datum:

1983 Facility Cmnts: False URL: No of Empl.: 130 Parent Co.: Ν

No Parent Co.:

Pollut Prev Cmnts: False Stacks: True No of Stacks:

Canadian SIC Code (2 digit): Canadian SIC Code: SIC Code Description: American SIC Code:

NAICS Code (2 digit): 33

Manufacturing NAICS 2 Description:

NAICS Code (4 digit): 3372

NAICS 4 Description: Office furniture (including fixtures) manufacturing

NAICS Code (6 digit): 337213

NAICS 6 Description: Wood office furniture, including custom architectural woodwork, manufacturing

Substance Release Report

Category Type ID: 13 Category Type Desc: All Media

Category Type Desc (fr): Rejets à tous les médias Grouping: Total All Media<1t

Trans Code:

PM2.5 - Particulate Matter <= 2.5 Microns Chem: Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns

.615 Quantity:

DBSite Number of Direction/ Elev/Diff Map Key Records Distance (m) (m)tonnes Unit: Basis of Estimate Cd: Basis of Estimate Desc: 13 Category Type ID: Category Type Desc: All Media Category Type Desc (fr): Rejets à tous les médias Total All Media<1t Grouping: Trans Code: PM10 - Particulate Matter <= 10 Microns Chem: Chem (fr): PM10 - Matière particulaire <= 10 microns .615 Quantity: Unit: tonnes Basis of Estimate Cd: Basis of Estimate Desc: Category Type ID: Category Type Desc: Stack / Point Rejets de cheminée ou ponctuels Category Type Desc (fr): Total Air Grouping: ASta Trans Code: Volatile Organic Compounds (VOCs) Chem: Composés organiques volatils (COV) Chem (fr): Quantity: 25.97 Unit: tonnes Basis of Estimate Cd: C Basis of Estimate Desc: C- Mass Balance E/189.8 282.4 / 15.97 LT Custom Furnishings Inc. 177 5 of 27 EBR 10899 Keele Street Vaughan Regional Municipality of York CITY OF VAUGHAN

Decision Posted: 010-5173 EBR Registry No: 9939-7L3TNU Exception Posted: Ministry Ref No: Section: Instrument Decision Notice Type: Notice Stage: Act 1:

February 05, 2010 Act 2: Notice Date:

Site Location Map: Proposal Date: November 14, 2008 2008

Year:

(EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air) Instrument Type:

Off Instrument Name: Posted By:

Company Name: LT Custom Furnishings Inc. Site Address:

Location Other: Proponent Name: Proponent Address:

625 Millway avenue, Vaughan Ontario, Canada L4K 3T9

Comment Period:

URL:

Site Location Details:

10899 Keele Street Vaughan Regional Municipality of York CITY OF VAUGHAN

LT CUSTOM FURNISHINGS 282.4 / 15.97 6 of 27 E/189.8 177

10899 KEELE STREET NOT AVAILABLE

56167

NPRI

Order No: 22092300332

MAPLE ON L6A0K6

NPRI ID: 10911 Org ID: Submit Date:

5/21/2008 Other ID: 5/29/2015 3:28:24 PM Last Modified: 2.00 No Other ID:

| , , | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|------------------|----------------------|----------------------------|------------------|--------------------|---------------------------|----|
| Track ID: | 53241 | | | Contact ID: | 176300 | |
| Report ID: | 116819 | | | Cont Type: | MED | |
| Report Type: | NPRI | | | Contact Title: | | |
| Rpt Type ID: | 1 | | | Cont First Name: | KISH | |
| Report Year: | 2007 | | | Cont Last Name: | PUNWANI | |
| Not-Current Rpt | :?: No | | | Contact Position: | VP OPERATIONS | |
| Yr of Last Filed | Rpt: 2014 | | | Contact Fax: | 9057613279 | |
| Fac ID: | 155067 | | | Contact Ph.: | 9057613270 | |
| Fac Name: | LT CUS | TOM FURNISHINGS - | - VAUGHAN | Cont Area Code: | 905 | |
| Fac Address1: | 10899 K | EELE STREET | | Contact Tel.: | 57613270 | |
| Fac Address2: | NOT AV | AILABLE | | Contact Ext.: | | |
| Fac Postal Zip: | L6A0K6 | | | Cont Fax Area Cde: | 905 | |
| Facility Lat: | 43.8103 | | | Contact Fax: | 57613279 | |
| Facility Long: | -79.5304 | 1 | | Contact Email: | KISH.PUNWANI@LTCUSTOM.COM | |
| DLS (Last Filed | Rpt): | | | Latitude: | 43.8103 | |
| Facility DLS: | | | | Longitude: | -79.5304 | |
| Datum: | 1983 | | | UTM Zone: | | |
| Facility Cmnts: | False | | | UTM Northing: | | |
| URL: | | | | UTM Easting: | | |
| No of Empl.: | 130 | | | Waste Streams: | True¿ | |
| Parent Co.: | N | | | No Streams: | | |
| No Parent Co.: | | | | Waste Off Sites: | True¿ | |
| Pollut Prev Cmn | | | | No Off Sites: | | |
| Stacks: | True | | | Shutdown: | | |
| No of Stacks: | | | | No of Shutdown: | | |
| Canadian SIC Co | | | | | | |
| Canadian SIC Co | | | | | | |
| SIC Code Descri | • | | | | | |
| American SIC Co | | | | | | |
| NAICS Code (2 c | • / | 33 | | | | |
| NAICS 2 Descrip | | Manufacturing | | | | |
| NAICS Code (4 c | ligit): | 3372 | | | | |
| | | | | | | |

Wood office furniture, including custom architectural woodwork, manufacturing

Order No: 22092300332

Office furniture (including fixtures) manufacturing

Substance Release Report

NAICS 4 Description:

NAICS Code (6 digit): NAICS 6 Description:

Category Type ID:

Category Type Desc: Stack / Point

Category Type Desc (fr): Rejets de cheminée ou ponctuels

Grouping: Total Air Trans Code: ASta

Chem:Volatile Organic Compounds (VOCs)Chem (fr):Composés organiques volatils (COV)

Quantity:28.101Unit:tonnesBasis of Estimate Cd:C

Basis of Estimate Desc: C- Mass Balance

Category Type ID: 13
Category Type Desc: All Media

Category Type Desc (fr): Rejets à tous les médias Grouping: Total All Media<1t

Trans Code:

Chem:PM2.5 - Particulate Matter <= 2.5 Microns</th>Chem (fr):PM2,5 - Matière particulaire <= 2,5 microns</th>

Quantity: .666 Unit: tonnes

Basis of Estimate Cd: Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media

Category Type Desc (fr): Rejets à tous les médias

| Map Key Numbe Record | | Elev/Diff (m) | Site | | DB |
|--|---|---------------------|--|--|------|
| Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estimate Cd: Basis of Estimate Desc | Total All Media<1t PM10 - Particulate PM10 - Matière pa .666 tonnes | | | | |
| 177 7 of 27 | E/189.8 | 282.4 / 15.97 | LT Custom Furnishi 10899 Keele St Maple ON L6A 0K6 | ngs Inc. | SCT |
| Established: Plant Size (ft²): Employment: | 01-AUG-95 | | | | |
| Details Description: SIC/NAICS Code: | Other Wood House 337123 | ehold Furniture Mar | nufacturing | | |
| Description: SIC/NAICS Code: | Showcase, Partitio 337215 | n, Shelving and Lo | cker Manufacturing | | |
| Description: SIC/NAICS Code: | Other Wood House 337123 | ehold Furniture Mar | nufacturing | | |
| <u>177</u> 8 of 27 | E/189.8 | 282.4 / 15.97 | LT CUSTOM FURNIS 10899 KEELE STREI MAPLE ON L6A0K6 | | NPRI |
| NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: Rpt Type ID: Report Year: Not-Current Rpt?: Yr of Last Filed Rpt: Fac ID: Fac Name: Fac Address1: Fac Address2: Fac Postal Zip: Facility Lat: Facility Lat: Facility Long: DLS (Last Filed Rpt): Facility DLS: Datum: Facility Cmnts: URL: No of Empl.: Parent Co.: No Parent Co.: Pollut Prev Cmnts: Stacks: No of Stacks: Canadian SIC Code: SIC Code Description: | 10911 Y 2 62024 123696 NPRI 1 2008 No 2014 155067 LT CUSTOM FURNISHINGS 10899 KEELE STREET NOT AVAILABLE L6A0K6 43.8103 -79.5304 1983 No 69 N No No No | s - VAUGHAN | Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Contact Position: Contact Fax: Contact Ph.: Contact Tel.: Contact Tel.: Contact Ext.: Contact Ext.: Contact Fax: Contact Fax: Contact Fax: Contact Fax: UTM Fasting: UTM Jone: UTM Sore: UTM Northing: UTM Easting: Waste Streams: No Streams: Waste Off Sites: No Off Sites: Shutdown: No of Shutdown: | 56167 4/21/2009 5/29/2015 3:28:24 PM 176300 MED KISH PUNWANI VP OPERATIONS 9057613279 9057613270 905 57613270 905 57613279 KISH.PUNWANI@LTCUSTOM.COM 43.8103 -79.5304 No No No | |

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|---|--------------------|--|---|------|
| American SIC NAICS Code NAICS 2 Desc NAICS Code NAICS 4 Desc NAICS 6 Desc NAICS 6 Desc | (2 digit): cription: (4 digit): cription: (6 digit): | | 33 Manufacturing 3372 Office furniture (included) 337213 Wood office furniture | , | nufacturing n architectural woodwork, r | manufacturing | |
| Substance Re | elease Rej | port | | | | | |
| Category Typ Category Typ Category Typ Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estir Basis of Estir | ne Desc: ne Desc (fr nate Cd: | | 1 Stack / Point Rejets de cheminée Total Air ASta Volatile Organic Cor Composés organique 25.668 tonnes C C- Mass Balance | mpounds (VOCs) | | | |
| Category Typ Category Typ Category Typ Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estin Basis of Estin | e Desc: e Desc (fr mate Cd: | | 13 All Media Rejets à tous les mé Total All Media<1t PM2.5 - Particulate l PM2,5 - Matière par .406 tonnes | Matter <= 2.5 Micr | | | |
| 177 | 9 of 27 | | E/189.8 | 282.4 / 15.97 | LT Custom Furnishin 10899 Keele St Vaughan ON L6A 0K | | CA |
| Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Addres Client City: Client Postal Project Descr Contaminants Emission Con | e: ype: ss: Code: ription: s: | | 0927-7YTTM4 2010 1/31/2010 Air Approved | | | | |
| 177 | 10 of 27 | | E/189.8 | 282.4 / 15.97 | LT CUSTOM FURNIS 10899 KEELE STREE MAPLE ON L6A0K6 | | NPRI |
| NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: | | 10911 Y 2 83068 136911 NPRI | | | Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: | 56167 4/26/2010 5/29/2015 3:28:24 PM 176300 MED | |

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

Cont First Name:

Cont Last Name:

Contact Position:

Cont Area Code:

Cont Fax Area Cde:

Contact Fax:

Contact Ph.:

Contact Tel.:

Contact Ext.:

Contact Fax:

Latitude:

Longitude:

UTM Zone:

Contact Email:

UTM Northing:

Waste Streams:

Waste Off Sites:

No of Shutdown:

UTM Easting:

No Streams:

No Off Sites:

Shutdown:

KISH

905

905

No

No

Yes

PUNWANI

9057613279

9057613270

57613270

57613279

43.8103

-79.5304

VP OPERATIONS

KISH.PUNWANI@LTCUSTOM.COM

Rpt Type ID: 2009 Report Year: Not-Current Rpt?: No Yr of Last Filed Rpt: 2014 155067 Fac ID:

LT CUSTOM FURNISHINGS - VAUGHAN Fac Name:

10899 KEELE STREET Fac Address1: NOT AVAILABLE Fac Address2:

L6A0K6 Fac Postal Zip: Facility Lat: 43.8103

-79.5304 Facility Long:

DLS (Last Filed Rpt):

Facility DLS: 1983 Datum:

Facility Cmnts: No URL: No of Empl.: 69

Ν Parent Co.: No Parent Co.:

Pollut Prev Cmnts: Nα Stacks: No No of Stacks:

Canadian SIC Code (2 digit): Canadian SIC Code: SIC Code Description: American SIC Code:

33 NAICS Code (2 digit):

NAICS 2 Description: Manufacturing 3372

NAICS Code (4 digit):

Office furniture (including fixtures) manufacturing NAICS 4 Description:

NAICS Code (6 digit):

Wood office furniture, including custom architectural woodwork, manufacturing NAICS 6 Description:

Substance Release Report

Category Type ID: 13 All Media Category Type Desc:

Rejets à tous les médias Category Type Desc (fr): Total All Media<1t Grouping:

Trans Code:

PM2.5 - Particulate Matter <= 2.5 Microns Chem: PM2,5 - Matière particulaire <= 2,5 microns Chem (fr):

Quantity: .481 Unit: tonnes

Basis of Estimate Cd: Basis of Estimate Desc:

Category Type ID:

Category Type Desc: Stack / Point

Category Type Desc (fr): Rejets de cheminée ou ponctuels

Grouping: Total Air **ASta** Trans Code:

Volatile Organic Compounds (VOCs) Chem: Composés organiques volatils (COV) Chem (fr):

22.619 Quantity: tonnes Unit: Basis of Estimate Cd:

C- Mass Balance Basis of Estimate Desc:

177 11 of 27 E/189.8 282.4 / 15.97

LT CUSTOM FURNISHINGS INC. 10899 KEELE STREET NOT AVAILABLE

MAPLE ON L6A0K6

102510 10911 Org ID: NPRI ID:

NPRI

| Map Key Numb Reco | | Direction/ Distance (m) | Elev/Diff (m) | Site | |
|---|-----------|---|-------------------|--|------------------------------|
| Other ID: | Υ | | | Submit Date: | 6/3/2011 |
| No Other ID: | 3 | | | Last Modified: | 5/29/2015 3:28:24 PM |
| Track ID: | 91792 | | | Contact ID: | 224224 |
| Report ID: | 145849 | | | Cont Type: | MED |
| | NPRI | | | | MED |
| Report Type: | | | | Contact Title: | VALEDIE |
| Rpt Type ID: | 1 | | | Cont First Name: | VALERIE |
| Report Year: | 2010 | . | | Cont Last Name: | GILLIES |
| Not-Current Rpt?: | No | | 12 | Contact Position: | PURCHASING/ACCOUNTS MANAGER |
| r of Last Filed Rpt: | 2014 | | | Contact Fax: | 9053030008 |
| Fac ID: | 223917 | | | Contact Ph.: | 9053030005 |
| ac Name: | LT CUST | OM FURNISHINGS | INC. | Cont Area Code: | 905 |
| ac Address1: | 10899 KE | ELE STREET | | Contact Tel.: | 53030005 |
| ac Address2: | NOT AVA | JI ABI F | | Contact Ext.: | 231 |
| ac Postal Zip: | L6A0K6 | | | Cont Fax Area Cde: | 905 |
| • | 43.87818 | | | Contact Fax: | 53030008 |
| acility Lat: | | | | | |
| acility Long: | -79.51674 | ł | | Contact Email: | VALERIE.GILLIES@LTCUSTOM.COM |
| OLS (Last Filed Rpt): | | | | Latitude: | 43.8103 |
| facility DLS: | | | | Longitude: | -79.5304 |
| Datum: | 1983 | | | UTM Zone: | |
| Facility Cmnts: | No | | | UTM Northing: | |
| JRL: | | | | UTM Easting: | |
| lo of Empl.: | 80 | | | Waste Streams: | No |
| Parent Co.: | * | | | | NO |
| | | | | No Streams: | N |
| lo Parent Co.: | | | | Waste Off Sites: | No |
| Pollut Prev Cmnts: | No | | | No Off Sites: | |
| Stacks: | No | | | Shutdown: | Yes |
| lo of Stacks: | | | | No of Shutdown: | 2 |
| SIC Code Description. American SIC Code: VAICS Code (2 digit): VAICS 2 Description: VAICS Code (4 digit): VAICS 4 Description: VAICS Code (6 digit): VAICS 6 Description: | | 33 Manufacturing 3372 Office furniture (inclu 337213 Wood office furniture | | anufacturing om architectural woodwork, i | manufacturing |
| ubstance Release Re | eport . | | | | |
| Category Type ID: Category Type Desc: Category Type Desc (1 Grouping: Trans Code: | Fr): | 13 All Media Rejets à tous les mé Total All Media<1t | dias | | |
| hem: | | PM2.5 - Particulate N | Matter <= 2.5 Mid | crons | |
| hem (fr): | | PM2,5 - Matière part | iculaire <= 2,5 m | nicrons | |
| uantity: | | .4938 | , | | |
| nit: | | tonnes | | | |
| asis of Estimate Cd: | | | | | |
| asis of Estimate Des | c: | | | | |
| ategory Type ID: | | 1 | | | |
| ategory Type Desc: | | Stack / Point | | | |
| ategory Type Desc (f | | Rejets de cheminée | ou ponctuels | | |
| rouping: | | Total Air | | | |
| rans Code: | , | ASta | | | |
| hem: | , | Volatile Organic Com | pounds (VOCs) | | |
| hem (fr): | | Composés organique | | | |
| uantity: | | 22.619 | | | |
| nit: | | connes | | | |
| lasis of Estimate Cd: | | 2 | | | |

C C- Mass Balance

Basis of Estimate Cd:

Basis of Estimate Desc:

| Мар Кеу | Number Records | | Elev/Diff) (m) | Site | | DB |
|--|--|--|---|--|---|------|
| 177 | 12 of 27 | E/189.8 | 282.4 / 15.97 | LT WOOD STORE FI. 10899 KEELE ST MAPLE ON L6A 0K6 | | GEN |
| Generator No SIC Code: SIC Descript | ion: | ON6470109 321999 All Other Miscellaneous Wo Manufacturing | ood Product | Status: Co Admin: Choice of Contact: | | |
| Approval Yea PO Box No: Country: | ars: | 2009 | | Phone No Admin: Contam. Facility: MHSW Facility: | | |
| Detail(s) | | | | | | |
| Waste Class Waste Class | | 145 PAINT/PIGMENT | COATING RESIDU | JES | | |
| 177 | 13 of 27 | E/189.8 | 282.4 / 15.97 | LT CUSTOM FURNIS 10899 KEELE STREE MAPLE ON L6A0K6 | | NPRI |
| NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: Report Year: Not-Current I Yr of Last Fil Fac ID: Fac Name: Fac Address: Fac Postal Zi Facility Lat: Facility Long DLS (Last Fil Facility DLS: Datum: Facility Cmnt URL: No of Empl.: Parent Co: No Parent Co: Pollut Prev C Stacks: No of Stacks. | Rpt?; ed Rpt: 1: 2: :p: :ed Rpt): ts: :mnts: | 10911 104128 10205 NPRI 1 2011 No 2014 223917 LT CUSTOM FURNISHING 10899 KEELE STREET NOT AVAILABLE L6A0K6 43.87818 -79.51674 1983 | S INC. | Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Contact Position: Contact Fax: Contact Ph.: Cont Area Code: Contact Tel.: Contact Ext.: Cont Fax Area Cde: Contact Ext.: Contact Ext.: Contact Ext.: Contact Ext.: UTM Zone: UTM Northing: UTM Easting: Waste Streams: No Streams: Waste Off Sites: Shutdown: No of Shutdown: | 102510 12/18/2012 5/29/2015 3:28:24 PM 43.8103 -79.5304 | |
| Canadian SIC Canadian SIC SIC Code Des American SIC NAICS Code NAICS 2 Des NAICS 4 Des NAICS 6 Des | C Code: scription: C Code: (2 digit): cription: (4 digit): cription: (6 digit): | 33 Manufacturing 3372 Office furniture (ir 337213 | ncluding fixtures) ma ure, including custo | nufacturing m architectural woodwork, i | manufacturing | |

555

Category Type ID:

3

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|-------------------------------------|--|--|--|--|-----|
| Category Typ Category Typ Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estin | e Desc (fr). mate Cd: | | Fugitive Émissions fugitives Total Air VOCs Volatile Organic Con Composés organiqu 33.802 tonnes E2 E2- Published Emiss | es volatils (COV) | se from 2003 and onward | |
| Category Typ Category Typ Category Typ Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estir Basis of Estir | e Desc: e Desc (fr). mate Cd: | | 1 Stack / Point Rejets de cheminée Total Air ASta PM2.5 - Particulate I PM2,5 - Matière part .4767 tonnes E2 E2- Published Emiss | Matter <= 2.5 Micro iculaire <= 2,5 mic | | |
| 177 | 14 of 27 | | E/189.8 | 282.4 / 15.97 | LT WOOD STORE FIXTURES 10899 KEELE ST MAPLE ON L6A 0K6 | GEN |
| Generator No SIC Code: SIC Description Approval Yea PO Box No: Country: | on: | ON64701 321999 All Other I Manufactu 2010 | Miscellaneous Wood | Product | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| <u>Detail(s)</u> Waste Class: Waste Class I | Desc: | | 145 PAINT/PIGMENT/CO | DATING RESIDUE | es es | |
| 177 | 15 of 27 | | E/189.8 | 282.4 / 15.97 | LT WOOD STORE FIXTURES 10899 KEELE ST MAPLE ON L6A 0K6 | GEN |
| Generator No SIC Code: SIC Description Approval Year PO Box No: Country: | on: | ON647010 321999 All Other I Manufactu 2011 | Miscellaneous Wood | Product | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| Detail(s) Waste Class: Waste Class I | Jesc. | | 145 PAINT/PIGMENT/CO | OATING RESIDUE | s | |
| | 16 of 27 | | E/189.8 | 282.4 / 15.97 | LT CUSTOM FURNISHINGS INC. 10899 KEELE ST MAPLE ON L6A 0K6 | GEN |
| Generator No. | D) | ON647010 | 09 | | Status: | |

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

SIC Code:

321999

All Other Miscellaneous Wood Product

Manufacturing

Co Admin: Choice of Contact:

Approval Years: PO Box No: Country:

SIC Description:

2012

Phone No Admin: Contam. Facility: MHSW Facility:

(m)

Detail(s)

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

177 17 of 27 E/189.8 282.4 / 15.97 LT CUSTOM FURNISHINGS INC.

10899 KEELE STREET NOT AVAILABLE

43.8103

NPRI

Order No: 22092300332

MAPLE ON L6A0K6

NPRI ID: 10911 Org ID: 102510

Other ID: Submit Date: 6/3/2013

No Other ID: Last Modified: 5/29/2015 3:28:24 PM 108809 Track ID: Contact ID: Cont Type: Report ID: 21746

NPRI Report Type: Contact Title: Rpt Type ID: Cont First Name: 2012 Report Year: Cont Last Name: Not-Current Rpt?: No Contact Position: Yr of Last Filed Rpt: 2014 Contact Fax: Fac ID: 223917 Contact Ph.:

Fac Name: LT CUSTOM FURNISHINGS INC. Cont Area Code: Fac Address1: 10899 KEELE STREET Contact Tel.: NOT AVAILABLE Fac Address2: Contact Ext.: Fac Postal Zip: L6A0K6 Cont Fax Area Cde: Facility Lat: 43.87818 Contact Fax:

Facility Long: -79.51674 Contact Email: DLS (Last Filed Rpt): Latitude:

Facility DLS: Longitude: -79.5304 1983 Datum: UTM Zone:

Facility Cmnts: **UTM Northing:** URL: UTM Easting: No of Empl.: 120 Waste Streams: No Streams: Parent Co.:

No Parent Co.: Waste Off Sites: Pollut Prev Cmnts: No Off Sites: Stacks: Shutdown: No of Stacks: No of Shutdown:

Canadian SIC Code (2 digit):

Canadian SIC Code: SIC Code Description: American SIC Code:

NAICS Code (2 digit): 33

NAICS 2 Description: Manufacturing

NAICS Code (4 digit): 3372

Office furniture (including fixtures) manufacturing NAICS 4 Description:

NAICS Code (6 digit): 337213

Wood office furniture, including custom architectural woodwork, manufacturing NAICS 6 Description:

Substance Release Report

Category Type ID: Fugitive Category Type Desc:

Category Type Desc (fr): **Emissions fugitives**

Grouping: Total Air Trans Code: **VOCs**

Chem: Volatile Organic Compounds (VOCs)

| | Elev/Diff n) (m) | Site | | DE |
|---|--|---|---|---|
| 45.129 tonnes E2 | | | | |
| E/189.8 | 282.4 / 15.97 | LT CUSTOM FURNIS 10899 KEELE ST MAPLE ON | SHINGS INC. | GEN |
| | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | | |
| | | | | |
| 145 PAINT/PIGMEN | T/COATING RESID | JES | | |
| E/189.8 | 282.4 / 15.97 | 10899 KEELE STRE | ET NOT AVAILABLE | NPRI |
| 10899 KEELE STREET NOT AVAILABLE L6A0K6 43.87818 -79.51674 1983 162 | GS INC. | Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Contact Position: Contact Fax: Contact Ph.: Cont Area Code: Contact Tel.: Contact Tel.: Contact Fax: Contact Fax: Contact Fax: Contact Ext.: Contact Email: Latitude: Longitude: UTM Zone: UTM Northing: UTM Easting: Waste Streams: No Streams: No Streams: No Off Sites: Shutdown: No of Shutdown: | 102510 6/2/2014 5/29/2015 3:28:24 PM 233709 MED | |
| | Composés orga 45.129 tonnes E2 E2- Published E E/189.8 ON6470109 321999 ALL OTHER MISCELLAN PRODUCT MANUFACTU 2013 145 PAINT/PIGMEN E/189.8 10911 119022 38569 NPRI 1 2013 No 2014 223917 LT CUSTOM FURNISHIN 10899 KEELE STREET NOT AVAILABLE L6A0K6 43.87818 -79.51674 1983 | ## Distance (m) (m) Composés organiques volatils (COV 45.129 tonnes E2 E2- Published Emission Factors - In E/189.8 282.4 / 15.97 ON6470109 321999 | Distance (m) (m) | Distance (m) (m) Composès organiques volatils (COV) 45 129 45 129 Unines E2 E2-Published Emission Factors - in use from 2003 and onward |

| Map Key | Numbe Record | | Direction/ Distance (n | Elev/Diff n) (m) | Site | | DB |
|--|--------------------------------------|---|---|---|--|---------------------------------------|-----|
| NAICS Code (6 digit): NAICS 6 Description: | | | 337213 Wood office furn | | | | |
| Substance R | Release Rep | oort | | | | | |
| Category Tyl Category Tyl Category Tyl Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Esti Basis of Esti | pe Desc: pe Desc (fr, mate Cd: | | | Compounds (VOCs) niques volatils (COV) | | | |
| <u>177</u> | 20 of 27 | | E/189.8 | 282.4 / 15.97 | LT Custom Furnis 10899 Keele St Vaughan ON | hings Inc. | ECA |
| Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Type Project Type. Business Nai Address: Full Address Full PDF Link PDF Site Loc | te: ame: pe: : : : : : : : : : : | 0927-7Y1 2010-01- Approved ECA IDS Toronto | ECA-AIR AIR LT Custom Furni 10899 Keele St | | MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: gov.on.ca/instruments/99 | York-Durham -79.51651 43.873447 | |
| <u>177</u> | 21 of 27 | | E/189.8 | 282.4 / 15.97 | LT CUSTOM FURN 10899 KEELE ST MAPLE ON L6A 0 | | GEN |
| Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: | ion: | | 09 ER MISCELLANE T MANUFACTUF | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | CO_OFFICIAL No No | |
| Waste Class: Waste Class I | | | 145 PAINT/PIGMENT | T/COATING RESIDU | JES | | |
| 177 | 22 of 27 | | E/189.8 | 282.4 / 15.97 | LT CUSTOM FURN 10899 KEELE ST MAPLE ON L6A 0H | | GEN |
| Generator No SIC Code: SIC Description | | | 09 ER MISCELLANE T MANUFACTUR | | Status: Co Admin: Choice of Contact: | CO_OFFICIAL | |

Phone No Admin:

Order No: 22092300332

2015

Approval Years:

Map Key Number of Direction/ Elev/Diff Site DBRecords Distance (m) (m) PO Box No: Contam. Facility: No Country: Canada MHSW Facility: No Detail(s) Waste Class: 145 Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES 177 23 of 27 E/189.8 282.4 / 15.97 LT CUSTOM FURNISHINGS INC. GEN 10899 KEELE ST MAPLE ON L6A 0K6 Generator No: ON6470109 Status: SIC Code: 321999 Co Admin: SIC Description: ALL OTHER MISCELLANEOUS WOOD Choice of Contact: CO_OFFICIAL PRODUCT MANUFACTURING Approval Years: 2014 Phone No Admin: PO Box No: Contam. Facility: No Country: Canada MHSW Facility: No Detail(s) Waste Class: 145 Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES 177 24 of 27 E/189.8 LT CUSTOM FURNISHINGS INC. 282.4 / 15.97 GEN 10899 KEELE ST MAPLE ON L6A 0K6 ON6470109 Generator No: Status: Registered SIC Code: Co Admin: SIC Description: Choice of Contact: Approval Years: As of Dec 2018 Phone No Admin: PO Box No: Contam. Facility: Country: Canada MHSW Facility: Detail(s) Waste Class: 145 H Waste Class Desc: Wastes from the use of pigments, coatings and paints Waste Class: 145! Waste Class Desc: Wastes from the use of pigments, coatings and paints 177 25 of 27 E/189.8 282.4 / 15.97 LT Custom Furnishings Inc. **NPRI** 10899 KEELE STREET NOT AVAILABLE MAPLE ON L6A0K6

| 177 | 25 of 27 | E/189.8 | 282.4 / 15.97 | LT Custom Furnishings Inc. | 10899 KEELE STREET NOT AVAILABLE | NPR | MAPLE ON L6A0K6 | NPRI ID: | 10911 | Org ID: | 106382 | Submit Date: | 5/5/2016 | No Other ID: | Last Modified: | 11/18/2016 8:28:05 AM | Contact ID: | 241709 |

Order No: 22092300332

 Track ID:
 136184
 Contact ID:
 241709

 Report ID:
 68885
 Cont Type:
 MEM

 Report Type:
 NPRI
 Contact Title:
 Nghi

 Report Year:
 2015
 Cont I ast Name:
 Nghi

Report Year: 2015 Cont Last Name: Nguyen Not-Current Rpt?: Νo Vice President Contact Position: Yr of Last Filed Rpt: 2014 9053030008 Contact Fax: Fac ID: 223917 Contact Ph.: 9053030005 LT CUSTOM FURNISHINGS INC. 905

Fac Name:LT CUSTOM FURNISHINGS INC.Cont Area Code:905Fac Address1:10899 KEELE STREETContact Tel.:53030005

Contact Ext.:

Contact Fax:

Latitude:

Longitude: UTM Zone:

Contact Email:

UTM Northing:

Waste Streams:

Waste Off Sites:

No of Shutdown:

UTM Easting:

No Streams:

No Off Sites:

Shutdown:

Cont Fax Area Cde:

905 53030008

43.8103

-79.5304

nghi.nguyen@ltcustom.com

NOT AVAILABLE Fac Address2:

Fac Postal Zip: L6A0K6 Facility Lat: 43.87818

Facility Long:

DLS (Last Filed Rpt): Facility DLS:

Datum:

1983

120

-79.51674

Facility Cmnts: URL:

No of Empl.:

Parent Co.: No Parent Co.: Pollut Prev Cmnts: Stacks:

No of Stacks:

Canadian SIC Code (2 digit): Canadian SIC Code: SIC Code Description: American SIC Code:

NAICS Code (2 digit):

NAICS 2 Description:

NAICS Code (4 digit):

NAICS 4 Description:

NAICS Code (6 digit): NAICS 6 Description: Manufacturing

3372 Office furniture (including fixtures) manufacturing

Émissions fugitives

C- Mass Balance

Emissions fugitives

C- Mass Balance

Total Air

VOCs

3.4571

tonnes

Fugitive

Total Air

73.3913

tonnes

VOCs

3

Wood office furniture, including custom architectural woodwork, manufacturing

Substance Release Report

Category Type ID: Category Type Desc: Fugitive

Category Type Desc (fr):

Grouping:

Trans Code: Chem:

Chem (fr): Quantity:

Unit: Basis of Estimate Cd:

Basis of Estimate Desc:

Category Type ID:

Category Type Desc: Category Type Desc (fr):

Grouping: Trans Code:

Chem: Chem (fr):

177

Quantity: Unit:

Basis of Estimate Cd: Basis of Estimate Desc:

F/189.8

282.4 / 15.97

LT CUSTOM FURNISHINGS INC.

Registered

10899 KEELE ST MAPLE ON L6A 0K6

Status: Co Admin:

Choice of Contact:

Phone No Admin: Contam. Facility: MHSW Facility:

ON6470109

SIC Description:

26 of 27

As of Jul 2020

Approval Years: PO Box No:

Country:

Generator No:

SIC Code:

Canada

erisinfo.com | Environmental Risk Information Services

Order No: 22092300332

GEN

| Map Key | Numbe Record | | Elev/Diff) (m) | Site | | DB |
|---|--|---|----------------------|--|--|-----|
| Detail(s) | | | | | | |
| Waste Class Waste Class | | 145 I Wastes from the | use of pigments, coa | atings and paints | | |
| Waste Class Waste Class | | 145 H Wastes from the | use of pigments, coa | atings and paints | | |
| 177 | 27 of 27 | E/189.8 | 282.4 / 15.97 | LT CUSTOM FURNIS 10899 KEELE ST MAPLE ON L6A 0K6 | HINGS INC. | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: | tion: ears: | ON6470109 As of Jan 2021 Canada | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Registered | |
| Detail(s) | | | | | | |
| Waste Class Waste Class | | 145 I Wastes from the | use of pigments, coa | atings and paints | | |
| Waste Class Waste Class | | 145 H Wastes from the | use of pigments, coa | atings and paints | | |
| 178 | 1 of 1 | S/189.8 | 251.8 / -14.61 | STOCKWORTH, DOE CRANSTON PARK A VAUGHAN CITY ON | BLE DEVELOPMENTS INC. VE /KINNEY CRES | CA |
| Certificate # Application Issue Date: Approval Ty, Status: Application Client Name Client Addre Client City: Client Posta Project Desc Contaminan Emission Co | Year: pe: Type: : sss: I Code: cription: ts: | 3-1014-96- 96 9/12/1996 Municipal sewago Approved | 9 | | | |
| <u>179</u> | 1 of 1 | ESE/193.2 | 272.2 / 5.74 | Belfor Property Resto 2190 Teston Road Maple ON L6A 4A7 | oration | GEN |
| Generator N. SIC Code: SIC Descript Approval Ye. PO Box No: Country: | ion: | ON9614535 As of Nov 2021 Canada | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Registered | |
| Detail(s) | | | | | | |
| Waste Class Waste Class | | 312 P Pathological wast | es | | | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|----------------------|--------------------------------|--------------------|---|-----|
| 180 | 1 of 47 | ESE/197.7 | 271.0 / 4.59 | Hytek Plastic Sales Inc. 2175A Teston Rd Maple ON L6A 1T3 | SCT |
| Established: Plant Size (fi Employment | t²): | 01-AUG-84 10000 | | | |
| Details Description: SIC/NAICS O | | All Other Plastic Pr 326198 | oduct Manufacturi | ng | |
| Description: SIC/NAICS C | | Plastic Pipe and Pi 326122 | pe Fitting Manufac | eturing | |
| 180 | 2 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLASTICS LIMITED 2175 A TESTON RD MAPLE ON L6A 1T3 | SCT |
| Established: Plant Size (ft Employment | ²): | 1962 70000 140 | | | |
| Details Description: SIC/NAICS C | ode: | UNSUPPORTED P 3081 | PLASTICS FILM & | SHEET | |
| Description: SIC/NAICS C | ode: | PLASTICS PIPE 3084 | | | |
| Description: SIC/NAICS C | ode: | PLASTICS PRODU 3089 | ICTS, N.E.C. | | |
| Description: SIC/NAICS C | ode: | INDUSTRIAL FANS 3564 | S & BLOWERS & / | AIR PURIFICATION EQUIPMENT | |
| 180 | 3 of 47 | ESE/197.7 | 271.0 / 4.59 | KEMFLO CANADA INC 2175 A TESTON RD MAPLE ON L6A 1T3 | SCT |
| Established: Plant Size (ft Employment | | 1988 0 25 | | | |
| Details Description: SIC/NAICS C | ode: | All Other Industrial 333299 | Machinery Manufa | cturing | |
| Description: SIC/NAICS C | ode: | PLASTICS PRODU 3089 | CTS, N.E.C. | | |
| Description: SIC/NAICS C | ode: | Other Plate Work at 332319 | nd Fabricated Stru | ctural Product Manufacturing | |
| Description: SIC/NAICS Co | ode: | Machine Shops 332710 | | | |
| Description: SIC/NAICS Co | ode: | Unsupported Plastic 326114 | Film and Sheet N | /lanufacturing | |

| Мар Кеу | Number Record | | Elev/Diff n) (m) | Site | DB |
|---|------------------|--|------------------------|--|-----|
| 180 | 4 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLASTICS LTD. 2175 Teston Rd Maple ON L6A 1T3 | SCT |
| Established. Plant Size (f. Employment | t²): | 1962 70000 140 | | ğ | |
| Details Description: SIC/NAICS C | | Industrial and Co 333413 | mmercial Fan and B | Blower and Air Purification Equipment Manufacturing | |
| Description: SIC/NAICS C | | Unsupported Pla 326114 | stic Film and Sheet I | Manufacturing | |
| Description: SIC/NAICS C | | Plastic Pipe and 326122 | Pipe Fitting Manufac | eturing | |
| Description: SIC/NAICS C | | All Other Plastic 326198 | Product Manufacturi | ng | |
| Description: SIC/NAICS C | | All Other Non-Me 327990 | etallic Mineral Produc | ct Manufacturing | |
| 180 | 5 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLASTICS LTD. 2175 TESTON SIDE ROAD MAPLE ON LOJ 1E0 | GEN |
| Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: | tion: | ON0079100 1699 OTHER PLASTIC PROD. 86,87,88,89,90 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| Detail(s) | | | | | |
| Waste Class Waste Class | | 212 ALIPHATIC SOL | VENTS | | |
| 180 | 6 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLASTICS LTD. 15-113 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | GEN |
| Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: | tion: | ON0079100 1699 OTHER PLASTIC PROD. 92,93,96,97 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| Detail(s) | | | | | |
| Waste Class Waste Class | | 212 ALIPHATIC SOL | VENTS | | |
| Waste Class Waste Class | | 252 WASTE OILS & I | LUBRICANTS | | |

| Map Key | Numbe Record | | Elev/Diff (m) | Site | DB |
|--|-----------------|--|------------------|---|------|
| 180 | 7 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLASTICS LTD. 15-113 2175 TESTON SIDE ROAD MAPLE ON LOJ 1E0 | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: | otion: ears: | ON0079100 1699 OTHER PLASTIC PROD. 94,95 | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| Detail(s) | | | | | |
| Waste Class Waste Class | | 212 ALIPHATIC SOLV | /ENTS | | |
| 180 | 8 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLASTICS LTD. 2175 TESTON ROAD VAUGHAN ON L6A 1T3 | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: | tion: ears: | ON0079100 1699 OTHER PLASTIC PROD. 98,99,00,01,02,03,04,05,06 | ,07,08 | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| Detail(s) | | | | | |
| Waste Class Waste Class | | 212 ALIPHATIC SOLV | /ENTS | | |
| Waste Class Waste Class | | 252 WASTE OILS & L | UBRICANTS | | |
| <u>180</u> | 9 of 47 | ESE/197.7 | 271.0 / 4.59 | KEMFLO CANADA INC. 2175A TESTON ROAD VAUGHAN ON L6A 1T3 | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: | tion: ears: | ON2249800 3081 MACHINE SHOP IND. 97,98,99,00,01,03,04,05,06 | 07,08 | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | |
| Detail(s) | | | | | |
| Waste Class Waste Class | | 253 EMULSIFIED OIL | S | | |
| Waste Class Waste Class | | 252 WASTE OILS & L | UBRICANTS | | |
| 180 | 10 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLASTICS LIMITED 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 | NPRI |
| NPRI ID: | | 7309 | | <i>Org ID</i> : 47907 | |

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|-----------------------------|-------------------|-----------|----------------------------|-------------------|--------------------------------|---|
| Other ID: | | N | | | Submit Date: | 11/17/2003 |
| No Other ID: | | 0 | | | Last Modified: | 5/29/2015 3:28:24 PM |
| Track ID: | | 20107 | | | Contact ID: | 128555 |
| Report ID: | | 163428 | | | Cont Type: | MED |
| Report Type: | | NPRI | | | Contact Title: | |
| Rpt Type ID: | | 1 | | | Cont First Name: | CATHY |
| Report Year: | | 2002 | | | Cont Last Name: | TADRES |
| Not-Current R | Rpt?: | No | • | | Contact Position: | HUMAN RESOURCES MANAGER |
| Yr of Last File | ed Rpt: | 2014 | | | Contact Fax: | 9058322111 |
| Fac ID: | | 140766 | | | Contact Ph.: | 9058328161 |
| Fac Name: | | NOT AVAIL | | | Cont Area Code: | 905 |
| Fac Address1 | | 2175 TEST | | | Contact Tel.: | 58328161 |
| Fac Address2 | | NOT AVAIL | -ABLE | | Contact Ext.: | 687 |
| Fac Postal Zip | o: | L6A1T3 | | | Cont Fax Area Cde: | 905 |
| Facility Lat: | | 43.8732 | | | Contact Fax: | 58322111 |
| Facility Long: | | -79.5145 | | | Contact Email: | CTADRES@FABRICATEDPLASTICS.COM |
| DLS (Last File | ea Rpt): | | | | Latitude: | 43.8732 -79.5145 |
| Facility DLS: | | 1983 | | | Longitude: | -/9.5145 |
| Datum: | | False | | | UTM Zone: | |
| Facility Cmnts | S. | | atedplastics.com | | UTM Northing: | |
| URL: | | 96 | ateupiastics.com | | UTM Easting: Waste Streams: | False |
| No of Empl.: Parent Co.: | | * | | | No Streams: | 0 |
| No Parent Co. | | 1 | | | Waste Off Sites: | False |
| Pollut Prev Cr | | False | | | No Off Sites: | 0 |
| Stacks: | mns. | False | | | Shutdown: | False |
| No of Stacks: | | . 4.00 | | | No of Shutdown: | 2 |
| Canadian SIC | | ait): | | | | |
| Canadian SIC | | • | | | | |
| SIC Code Des | cription: | | | | | |
| American SIC | - | | | | | |
| NAICS Code (| 2 digit): | 3 | 2 | | | |
| NAICS 2 Desc. | ription: | N | lanufacturing | | | |
| NAICS Code (4 | 4 digit): | 3 | 261 | | | |
| NAICS 4 Desc. | ription: | Р | lastic product manu | facturing | | |
| NAICS Code (| | - | 26198 | | | |
| NAICS 6 Desc | ription: | А | II other plastic produ | uct manufacturing | | |
| Substance Re | lease Repo | <u>rt</u> | | | | |
| Category Type | ın. | 1 | | | | |
| Category Type | | | tack / Point | | | |
| Category Type | | _ | ejets de cheminée | ou ponctuels | | |
| Grouping: | (). | | otal Air | ' | | |
| Trans Code: | | А | Sta | | | |
| Chem: | | V | olatile Organic Com | pounds (VOCs) | | |
| Chem (fr): | | С | omposés organique | es volatils (COV) | | |
| Quantity: | | 14 | 4.837 | | | |
| Unit: | | | nnes | | | |
| Basis of Estim | nate Cd: | | E2 | | | |
| Basis of Estim | nate Desc: | E | - Emission Factor - | In use from 1994 | to 2002; E2- Published E | mission Factors - In use from 2003 and onward |
| Category Type | e ID: | 1 | | | | |
| Category Type | | S | tack / Point | | | |
| Category Type | e Desc (fr): | | ejets de cheminée d | ou ponctuels | | |
| Grouping: | | | otal Air | | | |
| Trans Code: | | | Sta | | | |
| Chem: | | | tyrene | | | |
| Chem (fr): | | | tyrène | | | |
| Quantity: | | | 4.837 | | | |
| Unit: | | | nnes | | | |
| Basis of Estim | | E | F-1-1-1 F 1 | | t- 0000 | |
| Basis of Estim | ate Desc: | E- | - Emission Factor - | in use from 1994 | to 2002 | |

| Map Key | Number Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | D |
|------------------------------|------------------|----------|----------------------------|-----------------------|---|--------------------------|--------|
| 180 | 11 of 47 | | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLAST 2175 TESTON ROAD MAPLE ON L6A1T3 | | NPR |
| NPRI ID: | | 7309 | | | Org ID: | 47907 | |
| Other ID: | | Υ | | | Submit Date: | 11/12/2004 | |
| No Other ID: | | 1 | | | Last Modified: | 5/29/2015 3:28:24 PM | |
| Track ID: | | 74809 | | | Contact ID: | 128555 | |
| Report ID: | | 155024 | | | Cont Type: | MED | |
| Report Type: | | NPRI | | | Contact Title: | | |
| Rpt Type ID: | | 1 | | | Cont First Name: | CATHY | |
| Report Year: | | 2003 | | | Cont Last Name: | TADRES | |
| Not-Current I | Rpt?: | No | | | Contact Position: | HUMAN RESOURCES MANAGER | |
| r of Last File | ed Rpt: | 2014 | | | Contact Fax: | 9058322111 | |
| Fac ID: | | 140766 | | | Contact Ph.: | 9058328161 | |
| Fac Name: | | NOT AVA | ALABLE | | Cont Area Code: | 905 | |
| Fac Address | 1: | 2175 TES | STON ROAD | | Contact Tel.: | 58328161 | |
| Fac Address: | 2: | NOT AVA | ILABLE | | Contact Ext.: | 687 | |
| ac Postal Zi | ip: | L6A1T3 | | | Cont Fax Area Cde: | 905 | |
| Facility Lat: | | 43.8732 | | | Contact Fax: | 58322111 | |
| Facility Long | : | -79.5145 | | | Contact Email: | CTADRES@FABRICATEDPLASTI | CS.CON |
| DLS (Last File | ed Rpt): | | | | Latitude: | 43.8732 | |
| Facility DLS: | | | | | Longitude: | -79.5145 | |
| Datum: | | 1983 | | | UTM Zone: | | |
| Facility Cmnt | ts: | False | | | UTM Northing: | | |
| URL: | | | icatedplastics.com | | UTM Easting: | _ | |
| Vo of Empl.: | | 96 | | | Waste Streams: | True¿ | |
| Parent Co.: | | * | | | No Streams: | | |
| No Parent Co | | 1 | | | Waste Off Sites: | False | |
| Pollut Prev C | mnts: | False | | | No Off Sites: | _ | |
| Stacks: | | True | | | Shutdown: | True | |
| Vo of Stacks: | | | | | No of Shutdown: | 2 | |
| Canadian SIC Canadian SIC | Code: | igit): | | | | | |
| SIC Code Des | • | | | | | | |
| American SIC | | | 32 | | | | |
| VAICS Code VAICS 2 Desc | | | Manufacturing | | | | |
| VAICS 2 Desi | • | | 3261 | | | | |
| VAICS Code | | | Plastic product man | ufacturing | | | |
| VAICS 4 Desi | | | 326198 | lulacturing | | | |
| NAICS Code (| | | All other plastic prod | duct manufacturing | | | |
| Substance Re | elease Rep | ort | | | | | |
| Category Typ | e ID: | | 1 | | | | |
| Category Typ Category Typ | | | Stack / Point | | | | |
| Category Typ | | | Rejets de cheminée | ou ponctuels | | | |
| Grouping: | c Best (ii) | | Total Air | ou ponotaoro | | | |
| rans Code: | | | ASta | | | | |
| Chem: | | | Styrene | | | | |
| Chem (fr): | | | Styrène | | | | |
| Quantity: | | | 20.873 | | | | |
| Init: | | | tonnes | | | | |
| Basis of Estin | nate Cd: | | E2 | | | | |
| Basis of Estin | | | | sion Factors - In use | e from 2003 and onward | | |
| Category Typ | e ID: | | 1 | | | | |
| ategory Typ | | | Stack / Point | | | | |
| ategory Typ | e Desc (fr): | | Rejets de cheminée | ou ponctuels | | | |
| Grouping: | | | Total Air | | | | |

ASta

20.873

Stack / Point Rejets de cheminée ou ponctuels Total Air

Volatile Organic Compounds (VOCs) Composés organiques volatils (COV)

Order No: 22092300332

Grouping: Trans Code: Chem:

Chem (fr): Quantity:

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|-----------------|---|------------------------------------|---------------------|---|---|------|
| Unit: Basis of Est Basis of Est | | :: | tonnes E2 E2- Published Emis | sion Factors - In ι | use from 2003 and onward | | |
| 180 | 12 of 47 | | ESE/197.7 | 271.0 / 4.59 | Fabricated Plastics L 2175 Teston Rd Maple ON L6A 1T3 | imited | SCT |
| Established: Plant Size (fi Employment | t²): | | 01-AUG-62 70000 | | | | |
| Details Description: SIC/NAICS C | | | All Other Non-Metal 327990 | lic Mineral Produc | et Manufacturing | | |
| Description: SIC/NAICS C | | | Plastic Pipe and Pip 326122 | e Fitting Manufac | turing | | |
| Description: SIC/NAICS C | | | Industrial and Comn 333413 | nercial Fan and B | lower and Air Purification E | quipment Manufacturing | |
| Description: SIC/NAICS C | | | All Other Plastic Pro | duct Manufacturir | ng | | |
| Description: SIC/NAICS C | | | All Other Plastic Pro | duct Manufacturir | ng | | |
| Description: SIC/NAICS C | ode: | | Plastic Film and She 326114 | eet Manufacturing | | | |
| 180 | 13 of 47 | | ESE/197.7 | 271.0 / 4.59 | Hytek Plastic Sales Ii 2175AA Teston Rd Maple ON L6A 1T3 | пс. | SCT |
| Established: Plant Size (ft Employment | ²): | | 1984 10000 8 | | | | |
| Details Description: SIC/NAICS C | ode: | | Plastic Pipe and Pip 326122 | e Fitting Manufact | turing | | |
| Description: SIC/NAICS C | ode: | | All Other Plastic Pro 326198 | duct Manufacturir | ng | | |
| 180 | 14 of 47 | | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLAST 2175 TESTON ROAD MAPLE ON L6A1T3 | | NPRI |
| NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: Rpt Type ID: Report Year: Not-Current I Yr of Last Fili | Rpt?: | 7309 Y 1 41545 93302 NPRI 1 2004 No 2014 | | | Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Cont Last Name: Contact Position: Contact Fax: | 47905 7/14/2006 5/29/2015 3:28:24 PM 128555 MED CATHY TADRES HUMAN RESOURCES MANAGER 9058322111 | |

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

Contact Ph.:

Contact Tel.:

Contact Ext.:

Contact Fax:

Latitude:

Longitude:

UTM Zone:

Contact Email:

UTM Northing:

Waste Streams:

Waste Off Sites:

No of Shutdown:

UTM Easting:

No Streams:

No Off Sites:

Shutdown:

Cont Area Code:

Cont Fax Area Cde:

9058328161

58328161

58322111

43.8732

False

False

-79.5145

CTADRES@FABRICATEDPLASTICS.COM

Order No: 22092300332

905

687

905

Fac ID: 223684

Fac Name: FABRICATED PLASTICS LIMITED

Fac Address1: 2175 TESTON ROAD NOT AVAILABLE

 Fac Postal Zip:
 L6A1T3

 Facility Lat:
 43.8732

 Facility Long:
 -79.5145

DLS (Last Filed Rpt):

Facility DLS:
Datum: 1983
Facility Cmnts: True

URL: www.fabricatedplastics.com
No of Empl.: 96

Parent Co.: No Parent Co.:

Pollut Prev Cmnts: True Stacks: No

No of Stacks:

Canadian SIC Code (2 digit):

Canadian SIC Code: SIC Code Description: American SIC Code:

NAICS Code (2 digit): 32

NAICS 2 Description: Manufacturing NAICS Code (4 digit): 3261

NAICS Code (4 digit): 3261

NAICS 4 Description: Plastic product manufacturing

NAICS Code (6 digit): 326198

NAICS 6 Description: All other plastic product manufacturing

Substance Release Report

Category Type ID:

Category Type Desc: Stack / Point

Category Type Desc (fr): Rejets de cheminée ou ponctuels

 Grouping:
 Total Air

 Trans Code:
 ASta

 Chem:
 Acetone

 Chem (fr):
 Acétone

 Quantity:
 33.561

 Unit:
 tonnes

 Basis of Estimate Cd:
 C

Basis of Estimate Desc: C- Mass Balance

Category Type ID:

Category Type Desc: Stack / Point

Category Type Desc (fr): Rejets de cheminée ou ponctuels

Grouping: Total Air **Trans Code:** ASta

Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)

 Quantity:
 25.35

 Unit:
 tonnes

 Basis of Estimate Cd:
 E2

Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:

Category Type Desc: Stack / Point

Category Type Desc (fr): Rejets de cheminée ou ponctuels

 Grouping:
 Total Air

 Trans Code:
 ASta

 Chem:
 Styrene

 Chem (fr):
 Styrène

 Quantity:
 25.35

 Unit:
 tonnes

 Basis of Estimate Cd:
 E2

Basis of Estimate Desc:

E2- Published Emission Factors - In use from 2003 and onward

FABRICATED PLASTICS 180 15 of 47 ESE/197.7 271.0 / 4.59 NPRI 2175 TESTON ROAD NOT AVAILABLE **MAPLE ON L6A1T3**

Org ID:

Submit Date:

Last Modified:

Contact ID:

Cont Type:

Contact Title: Cont First Name:

Contact Fax:

Contact Ph.:

Contact Tel.:

Contact Ext.:

Contact Fax:

Latitude:

Longitude:

UTM Zone:

Contact Email:

UTM Northing:

Waste Streams:

UTM Easting:

No Streams: Waste Off Sites:

No Off Sites:

Shutdown: No of Shutdown:

Cont Last Name:

Contact Position:

Cont Area Code:

Cont Fax Area Cde:

47905 3/31/2006

128555

CATHY

TADRES

9058322111

9058328161

58328161

58322111

43.8732

-79.5145

False

False

MED

905

687

905

5/29/2015 3:28:24 PM

HUMAN RESOURCES MANAGER

CTADRES@FABRICATEDPLASTICS.COM

Order No: 22092300332

NPRI ID: 7309 Other ID: No Other ID: Track ID: 33313 93905 Report ID: Report Type: NPRI Rpt Type ID: 1 Report Year: 2005 Not-Current Rpt?: Nο Yr of Last Filed Rpt: 2014 223684 Fac ID:

FABRICATED PLASTICS LIMITED Fac Name: Fac Address1: 2175 TESTON ROAD

NOT AVAILABLE Fac Address2: Fac Postal Zip: L6A1T3 Facility Lat: 43.8732 Facility Long: -79.5145

DLS (Last Filed Rpt):

Facility DLS:

Datum: 1983 Facility Cmnts: False

URL: www.fabricatedplastics.com

100 No of Empl.: Parent Co.:

No Parent Co.:

Pollut Prev Cmnts: False Stacks: False No of Stacks:

Canadian SIC Code (2 digit): Canadian SIC Code: SIC Code Description: American SIC Code:

NAICS Code (2 digit): 32

NAICS 2 Description: Manufacturing

NAICS Code (4 digit): 3261

NAICS 4 Description: Plastic product manufacturing

NAICS Code (6 digit): 326198

NAICS 6 Description: All other plastic product manufacturing

Substance Release Report

Category Type ID: 13 All Media Category Type Desc:

Rejets à tous les médias Category Type Desc (fr): Grouping: Total All Media<1t

Trans Code:

Chem: PM - Total Particulate Matter PM - Particules totales Chem (fr):

Quantity: 0 Unit: tonnes

Basis of Estimate Cd: Basis of Estimate Desc:

Category Type ID: All Media Category Type Desc:

Rejets à tous les médias Category Type Desc (fr): Grouping: Total All Media<1t

Trans Code:

erisinfo.com | Environmental Risk Information Services

MED

Order No: 22092300332

Cont Type:

Contact Title:

104709

NPRI

Track ID:

Report ID:

Report Type:

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

 Rpt Type ID:
 1
 Cont I

 Report Year:
 2006
 Cont I

 Not-Current Rpt?:
 No
 Conta

 Yr of Last Filed Rpt:
 2014
 Conta

Fac ID: 223684
Fac Name: FABRICATED PLASTICS LIMITED

Fac Address1: 2175 TESTON ROAD NOT AVAILABLE

 Fac Postal Zip:
 L6A1T3

 Facility Lat:
 43.8732

 Facility Long:
 -79.5145

DLS (Last Filed Rpt):

Facility DLS:

Datum: 1983 Facility Cmnts: False

URL: www.fabricatedplastics.com

No of Empl.: 81
Parent Co.: N
No Parent Co.:

Pollut Prev Cmnts: False Stacks: True No of Stacks:

Canadian SIC Code (2 digit): Canadian SIC Code: SIC Code Description: American SIC Code:

NAICS Code (2 digit): 32

NAICS 2 Description: Manufacturing

NAICS Code (4 digit): 3261

NAICS 4 Description: Plastic product manufacturing

NAICS Code (6 digit): 326198

NAICS 6 Description: All other plastic product manufacturing

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media

Category Type Desc (fr): Rejets à tous les médias Grouping: Total All Media<1t

Trans Code:

Chem:PM10 - Particulate Matter <= 10 Microns</th>Chem (fr):PM10 - Matière particulaire <= 10 microns</th>Quantity:0

Unit: tonnes

Basis of Estimate Cd: Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media

Category Type Desc (fr): Rejets à tous les médias Grouping: Total All Media<1t

Trans Code:
Chem: PM - Total Particulate Matter
Chem (fr): PM - Particules totales

Quantity: 0
Unit: tonnes

Basis of Estimate Cd: Basis of Estimate Desc:

Category Type ID:

Category Type Desc: Stack / Point

Category Type Desc (fr): Rejets de cheminée ou ponctuels

Grouping: Total Air Trans Code: ASta

Chem: Volatile Organic Compounds (VOCs)

Cont First Name: CATHY
Cont Last Name: TADRES

Contact Position: HUMAN RESOURCES MANAGER

 Contact Fax:
 9058322111

 Contact Ph.:
 9058328161

 Cont Area Code:
 905

 Contact Tel.:
 58328161

 Contact Ext.:
 687

 Cont Fax Area Cde:
 905

 Contact Fax:
 58322111

Contact Email: CTADRES@FABRICATEDPLASTICS.COM

 Latitude:
 43.8732

 Longitude:
 -79.5145

UTM Zone: UTM Northing: UTM Easting: Waste Streams:

No Streams: Waste Off Sites:

No Off Sites: Shutdown: No of Shutdown: Jrue ¿

False

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--------------------------------|----------------------|----------------------------|---------------------|--------------------------|----|
| Chem (fr): | | Composés organiqu | es volatils (COV |) | |
| Quantity: | | 17.745 | | | |
| Unit: | | tonnes | | | |
| Basis of Esti Basis of Esti | | E2 Dublished Emiss | sian Factors In | use from 2003 and onward | |
| Dasis Of Estil | mate Desc. | EZ- Fublished Emis | SIOTI FACIOIS - III | use nom 2003 and onward | |
| Category Typ | pe ID: | 1 | | | |
| Category Typ | oe Desc: | Stack / Point | | | |
| Category Typ | e Desc (fr): | Rejets de cheminée | ou ponctuels | | |
| Grouping: | | Total Air | | | |
| Trans Code: | | ASta | | | |
| Chem: | | Acetone | | | |
| Chem (fr): | | Acétone | | | |
| Quantity: | | 19.441 | | | |
| Unit: | | tonnes | | | |
| Basis of Estir | | C | | | |
| Basis of Estir | mate Desc: | C- Mass Balance | | | |
| Category Typ | e ID: | 13 | | | |
| Category Typ | | All Media | | | |
| Category Typ | | Rejets à tous les mé | dias | | |
| Grouping: | . , | Total All Media<1t | | | |
| Trans Code: | | | | | |
| Chem: | | PM2.5 - Particulate I | Matter <= 2.5 Mid | crons | |
| Chem (fr): | | PM2,5 - Matière part | iculaire <= 2,5 m | nicrons | |
| Quantity: | | 0 | | | |
| Unit: | | tonnes | | | |
| Basis of Estir | | | | | |
| Basis of Estir | mate Desc: | | | | |
| Category Typ | e ID: | 1 | | | |
| Category Typ | | Stack / Point | | | |
| Category Typ | | Rejets de cheminée | ou ponctuels | | |
| Grouping: | 1 / | Total Air | | | |
| Trans Code: | | ASta | | | |
| Chem: | | Styrene | | | |
| Chem (fr): | | Styrène | | | |
| Quantity: | | 17.745 | | | |
| Unit: | | tonnes | | | |
| Basis of Estin | nate Cd: | E2 | | | |
| Basis of Estin | nate Desc: | E2- Published Emiss | ion Factors - In t | use from 2003 and onward | |
| | | | | | |

| 180 | 17 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLAST 2175 TESTON ROAD MAPLE ON L6A1T3 | | NPRI |
|--|---|--|--------------|--|---|-------|
| NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type Rpt Type ID: Report Year: Not-Current Yr of Last Fil Fac ID: Fac Name: Fac Address Fac Address Fac Postal Z Facility Lat: Facility Long DLS (Last Fil Facility DLS: | : Rpt?: ed Rpt: 1: 2: ip: i: led Rpt): | 7309 Y 1.00 52173 113576 NPRI 1 2007 No 2014 223684 FABRICATED PLASTICS LIM 2175 TESTON ROAD NOT AVAILABLE L6A1T3 43.8732 -79.5145 | ITED | Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Cont First Name: Cont Last Name: Contact Position: Contact Fax: Contact Ph.: Cont Area Code: Contact Ext.: Cont Fax Area Cde: Contact Fax: Contact Fax: Contact Ext.: Cont Fax Area Cde: Contact Ext.: Contact Ext.: Contact Ext.: Contact Fax: Contact Ext.: Contact Ext | 47905 4/23/2008 5/29/2015 3:28:24 PM 128555 MED CATHY TADRES HUMAN RESOURCES MANAGER 9058322111 9058328161 905 58328161 687 905 58322111 CTADRES@FABRICATEDPLASTICS 43.8732 -79.5145 | S.COM |

DB Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) 1983 Datum: UTM Zone: Facility Cmnts: False UTM Northing: www.fabricatedplastics.com UTM Easting: URL: No of Empl.: 102 Waste Streams: True ¿ Parent Co.: Υ No Streams: Waste Off Sites: 1.00 No Parent Co.: True: No Off Sites: Pollut Prev Cmnts: False Shutdown: Stacks: True No of Stacks: No of Shutdown: Canadian SIC Code (2 digit): Canadian SIC Code: SIC Code Description: American SIC Code: NAICS Code (2 digit): 32 Manufacturing NAICS 2 Description: NAICS Code (4 digit): 3261 NAICS 4 Description: Plastic product manufacturing NAICS Code (6 digit): 326198 All other plastic product manufacturing NAICS 6 Description: Substance Release Report Category Type ID: Category Type Desc: Stack / Point Category Type Desc (fr): Rejets de cheminée ou ponctuels Total Air Grouping: Trans Code: ASta Acetone Chem: Chem (fr): Acétone Quantity: 31.334 Unit: tonnes Basis of Estimate Cd: E2 E2- Published Emission Factors - In use from 2003 and onward Basis of Estimate Desc: Category Type ID: Category Type Desc: Stack / Point Category Type Desc (fr): Rejets de cheminée ou ponctuels Total Air Grouping: Trans Code: ASta Styrene Chem: Chem (fr): Styrène Quantity: 28.027 Unit: tonnes Basis of Estimate Cd: F2 Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Fabricated Plastics Limited 180 18 of 47 ESE/197.7 271.0 / 4.59 PAP 2175 Teston Rd Maple ON L6A 1T3

Order No: 22092300332

146897029 Year: 2009

Company ID: Active Description: Status: Туре: Head Office Website:

Operation: Status Desc: Effluent Pollution Control:

Company Mailing Address: Mailing Address: 2175 Teston Rd, Maple ON L6A 1T3

Mill Mailing Address: Mill Notes:

Company History:

Company Name: Division:

History:

Direction/ Distance (m) Elev/Diff (m)

Site

DB

NPRI

Order No: 22092300332

180 19 of 47 ESE/197.7 271.0 / 4.59 **FABRICATED PLASTICS** 2175 TESTON ROAD NOT AVAILABLE MAPLE ON L6A1T3 NPRI ID: 7309 Org ID: 47905 Other ID: Ν Submit Date: 4/8/2009 No Other ID: Last Modified: 5/29/2015 3:28:24 PM Track ID: 61939 Contact ID: 128555 Report ID: 123188 Cont Type: MED Report Type: **NPRI** Contact Title: Rpt Type ID: Cont First Name: CATHY Report Year: 2008 Cont Last Name: **TADRES** Not-Current Rpt?: No Contact Position: **HUMAN RESOURCES MANAGER** Yr of Last Filed Rpt: 2014 9058322111 Contact Fax: Fac ID: 223684 Contact Ph.: 9058328161 Fac Name: **FABRICATED PLASTICS LIMITED** Cont Area Code: 905 Fac Address1: 2175 TESTON ROAD Contact Tel.: 58328161 Fac Address2: NOT AVAILABLE Contact Ext.: 687 Fac Postal Zip: L6A1T3 Cont Fax Area Cde: 905 Facility Lat: 43.8732 Contact Fax: 58322111 Facility Long: -79.5145 CTADRES@FABRICATEDPLASTICS.COM Contact Email: DLS (Last Filed Rpt): Latitude: 43.8732 Facility DLS: Longitude: -79.5145 Datum: 1983 UTM Zone: Facility Cmnts: No UTM Northing: URL: www.fabricatedplastics.com UTM Easting: No of Empl.: 102 Waste Streams: Nο Parent Co.: Υ No Streams: No Parent Co.: 1 Waste Off Sites: No Pollut Prev Cmnts: No No Off Sites: Stacks: No Shutdown: Yes No of Stacks: No of Shutdown: 2 Canadian SIC Code (2 digit): Canadian SIC Code: SIC Code Description: American SIC Code: NAICS Code (2 digit): 32 NAICS 2 Description: Manufacturing NAICS Code (4 digit): 3261 NAICS 4 Description: Plastic product manufacturing NAICS Code (6 digit): 326198 NAICS 6 Description: All other plastic product manufacturing

Substance Release Report

Category Type ID:

Category Type Desc:

Category Type Desc (fr):

Grouping:

Trans Code: Chem: Chem (fr):

Unit: Basis of Estimate Cd:

Basis of Estimate Desc:

Category Type ID:

Category Type Desc:

Stack / Point Category Type Desc (fr): Rejets de cheminée ou ponctuels

Grouping: Total Air

Trans Code: **ASta**

Stack / Point

Total Air

Acetone

Acétone

33.763

tonnes

E2

ASta

Rejets de cheminée ou ponctuels

E2- Published Emission Factors - In use from 2003 and onward

Quantity:

| Мар Кеу | Numbe Record | | Elev/Diff (m) | Site | | DB |
|--|--|---|----------------------|--|--|------|
| Chem: Chem (fr): Quantity: Unit: Basis of Es Basis of Es | | Styrene Styrène 15.33 tonnes E2 E2- Published Emi | ssion Factors - In เ | ise from 2003 and onward | · č | |
| 180 | 20 of 47 | ESE/197.7 | 271.0 / 4.59 | Fabricated Plastics 2175 Teston Road Vaughan ON | Limited | CA |
| Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addr Client City: Client Posta Project Des Contaminar Emission C | Year: //pe: Type: ess: al Code: cription: | 3331-6UXL99 2006 11/29/2006 Air Approved | | | | |
| 180 | 21 of 47 | ESE/197.7 | 271.0 / 4.59 | Kemflo Canada Inc. 2175A Teston Road Vaughan ON | | CA |
| Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Des Contaminan Emission Co | Year: /pe: Type: ess: al Code: cription: ats: | 8276-6V6RD7 2006 11/13/2006 Air Approved | | | | |
| 180 | 22 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLAS 2175 TESTON ROAL MAPLE ON L6A1T3 | D NOT AVAILABLE | NPRI |
| NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type ID Report Year Not-Current Yr of Last Fi Fac ID: Fac Name: Fac Address | o: : : : : : : : : : : : : : : : : | 7309 N 82361 136167 NPRI 1 2009 No 2014 223684 FABRICATED PLASTICS LII 2175 TESTON ROAD NOT AVAILABLE | MITED | Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Cont Last Name: Contact Position: Contact Fax: Contact Ph.: Cont Area Code: Contact Tel.: Contact Ext.: | 47905 3/29/2010 5/29/2015 3:28:24 PM 128555 MED CATHY TADRES HUMAN RESOURCES MANAGER 9058322111 9058328161 905 58328161 687 | |

| Мар Кеу | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|---|--|--|------------------|--|--|
| Fac Postal Zip Facility Lat: Facility Long: DLS (Last File Facility DLS: Datum: Facility Cmnts URL: No of Empl.: Parent Co.: No Parent Co. Pollut Prev Cr Stacks: No of Stacks: Canadian SIC | ed Rpt): s: : : :nnts: | 80 Y 1 No No | catedplastics.com | | Cont Fax Area Cde: Contact Fax: Contact Email: Latitude: Longitude: UTM Zone: UTM Northing: UTM Easting: Waste Streams: No Streams: Waste Off Sites: Shutdown: No of Shutdown: | 905 58322111 CTADRES@FABRICATEDPLASTICS.COM 43.8732 -79.5145 No No |
| Canadian SIC SIC Code Des American SIC NAICS Code (NAICS 2 Desc NAICS Code (NAICS 4 Desc NAICS Code (NAICS 6 Desc | cription: Code: 2 digit): ription: 4 digit): ription: 6 digit): | | 32 Manufacturing 3261 Plastic product manu 326198 All other plastic prod | _ | 1 | |
| Category Type Category Type Category Type Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estin Basis of Estin | e ID: e Desc: e Desc (fr) | : | 1 Stack / Point Rejets de cheminée Total Air ASta Acetone Acétone 22.036 tonnes E2 E2- Published Emiss | | se from 2003 and onward | |
| Category Type Category Type Category Type Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estin | e ID: e Desc; e Desc (fr). nate Cd: | | 1 Stack / Point Rejets de cheminée Total Air ASta Styrene Styrène 13.85 tonnes E2 | ou ponctuels | se from 2003 and onward | |
| 180 | 23 of 47 | | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLAST 2175 TESTON ROAD MAPLE ON L6A1T3 | NPRI |
| NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: Rpt Type ID: Report Year: Not-Current R | pt?: | 7309 Y 2 91332 145390 NPRI 1 2010 No | | | Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Cont Last Name: Contact Position: | 102218 5/31/2011 5/29/2015 3:28:24 PM |

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

Contact Fax:

Contact Ph.:

Contact Tel.:

Contact Ext.:

Contact Fax:

Latitude:

Longitude:

UTM Zone: **UTM Northing:**

UTM Easting:

No Streams:

No Off Sites:

Shutdown:

Waste Streams:

Waste Off Sites:

No of Shutdown:

2175 TESTON ROAD

Contact Email:

Cont Area Code:

Cont Fax Area Cde:

43.8732 -79.5145

No

No

Yes

2

Yr of Last Filed Rpt: 2014 223684 Fac ID:

FABRICATED PLASTICS LIMITED Fac Name:

Fac Address1: 2175 TESTON ROAD NOT AVAILABLE Fac Address2:

Fac Postal Zip: L6A1T3 Facility Lat: 43.8732 Facility Long: -79.5145

DLS (Last Filed Rpt):

Facility DLS: Datum: 1983 Facility Cmnts: No

URL: 83 No of Empl.: Parent Co.: No Parent Co.: 1 Pollut Prev Cmnts: No Nο Stacks:

No of Stacks:

Canadian SIC Code (2 digit): Canadian SIC Code: SIC Code Description:

American SIC Code: NAICS Code (2 digit):

NAICS 2 Description: Manufacturing

NAICS Code (4 digit): 3261

Plastic product manufacturing NAICS 4 Description:

326198 NAICS Code (6 digit):

All other plastic product manufacturing NAICS 6 Description:

Substance Release Report

Category Type ID:

Category Type Desc: Stack / Point

Rejets de cheminée ou ponctuels Category Type Desc (fr):

Total Air Grouping: ASta Trans Code: Styrene Chem: Styrène Chem (fr): 10.207 Quantity: tonnes Unit:

Basis of Estimate Cd:

E2- Published Emission Factors - In use from 2003 and onward Basis of Estimate Desc:

Category Type ID:

Stack / Point Category Type Desc:

Rejets de cheminée ou ponctuels Category Type Desc (fr):

Total Air Grouping: Trans Code: **ASta** Acetone Chem: Chem (fr): Acétone 17.522 Quantity: tonnes Unit: Basis of Estimate Cd:

E2- Published Emission Factors - In use from 2003 and onward Basis of Estimate Desc:

FABRICATED PLASTICS LTD. ESE/197.7 271.0 / 4.59 180 24 of 47

VAUGHAN ON

ON0079100 Status: Generator No:

326122 Co Admin: SIC Code: Plastic Pipe and Pipe Fitting Manufacturing Choice of Contact: SIC Description:

Phone No Admin: Approval Years: 2009

GEN

| Мар Кеу | Number Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|---|---|------------------|--|--|-----|
| PO Box No: Country: | _ | | | | Contam. Facility: MHSW Facility: | | |
| Detail(s) | | | | | | | |
| Waste Class: Waste Class | | | 212 ALIPHATIC SOLVI | ENTS | | | |
| Waste Class: Waste Class | | | 252 WASTE OILS & LU | JBRICANTS | | | |
| 180 | 25 of 47 | | ESE/197.7 | 271.0 / 4.59 | KEMFLO CANADA IN 2175A TESTON ROA MAPLE ON | | EN |
| Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: | ion: | ON2249 326198 All Other 2009 | 800 ⁻ Plastic Product Mar | nufacturing | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | | |
| Detail(s) | | | | | | | |
| Waste Class: Waste Class | | | 252 WASTE OILS & LU | JBRICANTS | | | |
| Waste Class: Waste Class | | | 253 EMULSIFIED OILS | 5 | | | |
| 180 | 26 of 47 | | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLAST 2175 TESTON ROAD MAPLE ON L6A1T3 | NI | PRI |
| NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: Report Year: Not-Current I Yr of Last File Fac ID: Fac Address: Fac Address: Fac Address: Fac Postal Zi, Facility Lat: Facility Long DLS (Last File Facility Cmnt URL: No of Empl.: Parent Co.: No Parent Co Pollut Prev C Stacks: No of Stacks: Canadian SIO | Rpt?: ed Rpt: 1: 2: p: ed Rpt): ss: mnts: | 2175 TE NOT AV. L6A1T3 43.8732 -79.5145 1983 | ATED PLASTICS LII STON ROAD AILABLE | MITED | Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Contact Position: Contact Fax: Contact Ph.: Cont Area Code: Contact Tel.: Contact Ext.: Cont Fax Area Cde: Contact Fax: Contact Email: Latitude: Longitude: UTM Zone: UTM Northing: UTM Easting: Waste Streams: No Streams: No Off Sites: Shutdown: No of Shutdown: | 102218 6/11/2012 5/29/2015 3:28:24 PM 234379 MED ROSE DI PALMA HUMAN RESOURCES MANAGER 9058322111 9058328161 905 58328161 686 905 58322111 RDIPALMA@FABRICATEDPLASTICS.C 43.8732 -79.5145 | сом |

579

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

Canadian SIC Code: SIC Code Description: American SIC Code:

NAICS Code (2 digit): 32

NAICS 2 Description: Manufacturing

NAICS Code (4 digit): 3261

NAICS 4 Description: Plastic product manufacturing

326198 NAICS Code (6 digit):

All other plastic product manufacturing NAICS 6 Description:

Substance Release Report

Category Type ID:

Category Type Desc: Stack / Point

Category Type Desc (fr): Rejets de cheminée ou ponctuels

Grouping: Total Air Trans Code: **ASta** Chem: Acetone Chem (fr): Acétone 23.879 Quantity: Unit: tonnes Basis of Estimate Cd: F2

E2- Published Emission Factors - In use from 2003 and onward Basis of Estimate Desc:

Category Type ID:

Category Type Desc: Stack / Point

Rejets de cheminée ou ponctuels Category Type Desc (fr):

Grouping: Total Air Trans Code: ASta Chem: Styrene Styrène Chem (fr): Quantity: 166.348 tonnes Unit:

Basis of Estimate Cd: F2

E2- Published Emission Factors - In use from 2003 and onward Basis of Estimate Desc:

FABRICATED PLASTICS LTD. 180 27 of 47 ESE/197.7 271.0 / 4.59

2175 TESTON ROAD

GEN

Order No: 22092300332

VAUGHAN ON

Status:

ON0079100 Generator No: SIC Code: 326122

SIC Description:

Approval Years:

PO Box No:

Plastic Pipe and Pipe Fitting Manufacturing

2010

Country:

Co Admin: Choice of Contact: Phone No Admin:

Contam. Facility: MHSW Facility:

Detail(s)

Waste Class:

WASTE OILS & LUBRICANTS Waste Class Desc:

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

ESE/197.7 271.0 / 4.59 FABRICATED PLASTICS LTD. 180 28 of 47 **GEN**

> Status: Co Admin:

2175 TESTON ROAD

VAUGHAN ON

SIC Code: 326122

ON0079100

SIC Description: Plastic Pipe and Pipe Fitting Manufacturing

Choice of Contact: Approval Years: Phone No Admin:

Generator No:

DΒ Elev/Diff Site Map Key Number of Direction/ Records Distance (m) (m) PO Box No: Contam. Facility: MHSW Facility: Country: Detail(s) 212 Waste Class: ALIPHATIC SOLVENTS Waste Class Desc: Waste Class: 252 Waste Class Desc: WASTE OILS & LUBRICANTS 180 29 of 47 ESE/197.7 271.0 / 4.59 KEMFLO CANADA INC. **GEN** 2175A TESTON ROAD MAPLE ON L6A 1T3 ON2249800 Generator No: Status: 326198 Co Admin: SIC Code: SIC Description: Choice of Contact: Approval Years: 2011 Phone No Admin: PO Box No: Contam. Facility: MHSW Facility: Country: Detail(s) Waste Class: WASTE OILS & LUBRICANTS Waste Class Desc: Waste Class: 253 Waste Class Desc: **EMULSIFIED OILS** KEMFLO CANADA INC. 180 30 of 47 ESE/197.7 271.0 / 4.59 GEN 2175A TESTON ROAD MAPLE ON L6A 1T3 Generator No: ON2249800 Status: SIC Code: Co Admin: 326198 Choice of Contact: SIC Description: All Other Plastic Product Manufacturing Approval Years: 2012 Phone No Admin: Contam. Facility: PO Box No: MHSW Facility: Country: Detail(s) Waste Class: 253 **EMULSIFIED OILS** Waste Class Desc: Waste Class: Waste Class Desc: WASTE OILS & LUBRICANTS FABRICATED PLASTICS LTD. ESE/197.7 271.0 / 4.59 180 31 of 47 **GEN** 2175 TESTON ROAD **VAUGHAN ON L6A 1T3** ON0079100 Generator No: Status: Co Admin: SIC Code: 326122

Choice of Contact:

Phone No Admin: Contam. Facility:

Order No: 22092300332

MHSW Facility:

2012

Plastic Pipe and Pipe Fitting Manufacturing

SIC Description:

Approval Years:

PO Box No:

Country:

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

Detail(s)

Waste Class: 252

WASTE OILS & LUBRICANTS Waste Class Desc:

Waste Class:

ALIPHATIC SOLVENTS Waste Class Desc:

FABRICATED PLASTICS LTD. 180 32 of 47 ESE/197.7 271.0 / 4.59 NPRI 2175 TESTON ROAD NOT AVAILABLE

> Org ID: Submit Date:

Last Modified:

Contact ID:

Cont Type:

Contact Title:

Contact Fax:

Contact Ph.:

Contact Tel.:

Contact Ext.:

Contact Fax:

Latitude: Longitude:

UTM Zone: **UTM Northing:**

UTM Easting:

No Streams:

No Off Sites:

Shutdown: No of Shutdown:

Waste Streams:

Waste Off Sites:

Contact Email:

Cont First Name:

Cont Last Name:

Contact Position:

Cont Area Code:

Cont Fax Area Cde:

102218

234379

MED

ROSE

905

686

905

DI PALMA

9058322111 9058328161

58328161

58322111

43.8732

-79.5145

12/19/2013

5/29/2015 3:28:24 PM

HUMAN RESOURCES MANAGER

RDIPALMA@FABRICATEDPLASTICS.COM

Order No: 22092300332

MAPLE ON L6A1T3

NPRI ID: 7309 Other ID:

No Other ID:

78071 Track ID: Report ID: 26643 Report Type: **NPRI** Rpt Type ID: Report Year: 2012 Not-Current Rpt?: Nο

Yr of Last Filed Rpt: 2014 223684 Fac ID:

FABRICATED PLASTICS LIMITED Fac Name:

2175 TESTON ROAD Fac Address1: NOT AVAILABLE Fac Address2:

89

Fac Postal Zip: L6A1T3 Facility Lat: 43.8732 -79.5145

Facility Long:

DLS (Last Filed Rpt): Facility DLS:

Datum: 1983

Facility Cmnts:

URL: No of Empl.:

Parent Co.: No Parent Co.: Pollut Prev Cmnts:

Stacks: No of Stacks: Canadian SIC Code (2 digit):

Canadian SIC Code: SIC Code Description: American SIC Code:

NAICS Code (2 digit): 32

NAICS 2 Description: Manufacturing

NAICS Code (4 digit): 3261

Plastic product manufacturing NAICS 4 Description:

326198 NAICS Code (6 digit):

NAICS 6 Description: All other plastic product manufacturing

Substance Release Report

Category Type ID:

Category Type Desc: Stack / Point

Rejets de cheminée ou ponctuels Category Type Desc (fr):

Grouping: Total Air Trans Code: **ASta** Chem: Styrene Styrène Chem (fr): 13.224 Quantity: Unit: tonnes Basis of Estimate Cd: E2

Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

| Мар Кеу | Numbe Record | | Elev/Diff) (m) | Site | | DB |
|--|--|--|--------------------|--|---|------|
| 180 | 33 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLAS 2175 TESTON ROAL VAUGHAN ON | | GEN |
| Generator I SIC Code: SIC Descrip Approval Y PO Box No. Country: | otion: ears: | ON0079100 326122 PLASTIC PIPE AND PIPE I MANUFACTURING 2013 | : FITTING | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | | |
| Detail(s) | | | | | | |
| Waste Clas Waste Clas | | 212 ALIPHATIC SOL\ | /ENTS | | | |
| Waste Clas Waste Clas | | 252 WASTE OILS & L | UBRICANTS | | | |
| Waste Clas Waste Clas | | 232 POLYMERIC RE | SINS | | | |
| 180 | 34 of 47 | ESE/197.7 | 271.0 / 4.59 | KEMFLO CANADA I 2175A TESTON RO MAPLE ON | | GEN |
| Generator N SIC Code: SIC Descrip Approval YO PO Box No: Country: | otion: ears: | ON2249800 326198 ALL OTHER PLASTIC PRO MANUFACTURING 2013 | DDUCT | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | | |
| Detail(s) | | | | | | |
| Waste Clas Waste Clas | | 253 EMULSIFIED OIL | .S | | | |
| Waste Clas Waste Clas | | 252 WASTE OILS & L | UBRICANTS | | | |
| 180 | 35 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLAS 2175 TESTON ROAL MAPLE ON L6A1T3 | D NOT AVAILABLE | NPRI |
| NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type ID Report Yeal Not-Current Yr of Last F Fac ID: Fac Name: Fac Addres Fac Addres | e: :: :: t Rpt?: t Rpt: s1: | 7309 116465 30735 NPRI 1 2013 No 2014 223684 FABRICATED PLASTICS L 2175 TESTON ROAD NOT AVAILABLE | IMITED | Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Cont Last Name: Contact Position: Contact Fax: Contact Ph.: Cont Area Code: Contact Tel.: Contact Ext.: | 102218 5/14/2014 5/29/2015 3:28:24 PM 234379 MED ROSE DI PALMA HUMAN RESOURCES MANAGER 9058322111 9058328161 905 58328161 686 | |

Order No: 22092300332

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|--|---|--|------------------|---|---|
| Fac Postal Zi Facility Lat: Facility Long DLS (Last Fil Facility DLS: Datum: Facility Cmnt URL: No of Empl.: Parent Co.: No Parent Co Stacks: No of Stacks Canadian SIC Canadian SIC SIC Code Des American SIC NAICS Code NAICS 4 Des NAICS Code | ts: cd Rpt): ts: cmnts: cCode (2 di cCode: cCode: (2 digit): cription: (4 digit): cription: (6 digit): | L6A1T3 43.8732 -79.5145 1983 76 | 32 Manufacturing 3261 Plastic product mar 326198 All other plastic pro | _ | Cont Fax Area Cde: Contact Fax: Contact Email: Latitude: Longitude: UTM Zone: UTM Northing: UTM Easting: Waste Streams: No Streams: Waste Off Sites: No Off Sites: Shutdown: No of Shutdown: | 905 58322111 RDIPALMA@FABRICATEDPLASTICS.COM 43.8732 -79.5145 |
| Substance Recognized Type Category Type Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estimates | pe ID: pe Desc: pe Desc (fr): | - | 1 Stack / Point Rejets de cheminée Total Air ASta Styrene Styrène 8.061 tonnes E2 | e ou ponctuels | | |
| Basis of Estin | mate Desc: 36 of 47 | | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLAST 2175 TESTON ROAD | NPRI |
| NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: Report Year: Not-Current I Yr of Last File Fac ID: Fac Name: Fac Address: Fac Address: Fac Postal Zi, Facility Lat: Facility Long DLS (Last File Facility DLS: | Rpt?: ed Rpt: 1: 2: p: : ed Rpt): | | NTED PLASTICS LIN STON ROAD NILABLE | ИITED | MAPLE ON L6A1T3 Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Contact Position: Contact Fax: Contact Ph.: Cont Area Code: Contact Tel.: Contact Ext.: Cont Fax Area Cde: Contact Fax: Contact Email: Latitude: Longitude: UTM Zone: | 102218 5/14/2015 6/10/2015 10:59:04 AM 234379 MEM ROSE DI PALMA HUMAN RESOURCES MANAGER 9058322111 9058328161 905 58328161 686 905 58322111 RDIPALMA@FABRICATEDPLASTICS.COM 43.8732 -79.5145 |

Longitude: UTM Zone: UTM Northing:

Order No: 22092300332

1983

Datum: Facility Cmnts:

| Map Key Number Records | | Elev/Diff (m) | Site | | DB |
|---|--|------------------|--|-------------------------------|-----|
| URL: No of Empl.: Parent Co.: No Parent Co.: Pollut Prev Cmnts: Stacks: No of Stacks: Canadian SIC Code: SIC Code Description: American SIC Code: NAICS Code (2 digit): NAICS 2 Description: NAICS Code (4 digit): NAICS 4 Description: NAICS Code (6 digit): NAICS Code (6 digit): NAICS 6 Description: | 32 Manufacturing 3261 Plastic product mani 326198 All other plastic prod | | UTM Easting: Waste Streams: No Streams: Waste Off Sites: No Off Sites: Shutdown: No of Shutdown: | | |
| Substance Release Rep | <u>ort</u> | | | | |
| Category Type ID: Category Type Desc: Category Type Desc (fr). Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estimate Cd: Basis of Estimate Desc: Category Type ID: Category Type Desc: Category Type Desc (fr): Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estimate Cd: | Total Air ASta Acetone Acétone 19.188 tonnes C C- Mass Balance 1 Stack / Point Rejets de cheminée Total Air ASta Styrene Styrene 10.092 tonnes E2 | ou ponctuels | | | |
| Basis of Estimate Desc: | | | use from 2003 and onward | | |
| 180 37 of 47 | ESE/197.7 | 271.0 / 4.59 | Fabricated Plastics 2175 Teston Road Vaughan ON L6A 1 | | ECA |
| Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: FULL PDF Link: PDF Site Location: | 3331-6UXL99 2006-11-29 Approved ECA IDS Toronto ECA-AIR AIR Fabricated Plastics I 2175 Teston Road https://www.accesse | | MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: | York-Durham -79.51381 43.8735 | |

| Мар Кеу | Number Record | | Elev/Diff (m) | Site | | DB |
|---|------------------|---|----------------------|---|--|-----|
| 180 | 38 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLAS 2175 TESTON ROAD VAUGHAN ON L6A 1 | | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye | tion: | ON0079100 326122 PLASTIC PIPE AND PIPE F MANUFACTURING 2016 | ITTING | Status: Co Admin: Choice of Contact: Phone No Admin: | JOE PENARIOL CO_ADMIN 905-832-8161 Ext.659 | |
| PO Box No: Country: | | Canada | | Contam. Facility: MHSW Facility: | No No | |
| Detail(s) | | | | | | |
| Waste Class Waste Class | | 145 PAINT/PIGMENT/ | COATING RESIDU | JES | | |
| Waste Class Waste Class | | 252 WASTE OILS & LU | UBRICANTS | | | |
| Waste Class Waste Class | | 212 ALIPHATIC SOLV | ENTS | | | |
| Waste Class Waste Class | | 213 PETROLEUM DIS | TILLATES | | | |
| Waste Class Waste Class | | 232 POLYMERIC RES | iins | | | |
| 180 | 39 of 47 | ESE/197.7 | 271.0 / 4.5 9 | FABRICATED PLAS 2175 TESTON ROAD VAUGHAN ON L6A 1 | | GEN |
| Generator N SIC Code: SIC Descript Approval Ye | tion: | ON0079100 326122 PLASTIC PIPE AND PIPE F MANUFACTURING 2015 | ITTING | Status: Co Admin: Choice of Contact: Phone No Admin: | JOE PENARIOL CO_ADMIN 905-832-8161 Ext.659 | |
| PO Box No: Country: | | Canada | | Contam. Facility: MHSW Facility: | No No | |
| Detail(s) | | | | | | |
| Waste Class Waste Class | | 145 PAINT/PIGMENT/ | COATING RESIDU | JES | | |
| Waste Class Waste Class | | 213 PETROLEUM DIS | TILLATES | | | |
| Waste Class Waste Class | | 252 WASTE OILS & LU | JBRICANTS | | | |
| Waste Class Waste Class | | 212 ALIPHATIC SOLV | ENTS | | | |
| Waste Class Waste Class | | 232 POLYMERIC RES | INS | | | |
| <u>180</u> | 40 of 47 | ESE/197.7 | 271.0 / 4.59 | FABRICATED PLAS 2175 TESTON ROAD VAUGHAN ON L6A 1 |) | GEN |

Status:

Order No: 22092300332

ON0079100

Generator No:

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

Phone No Admin:

FABRICATED PLASTICS LTD.

2175 TESTON ROAD

Choice of Contact:

Phone No Admin:

905-832-8161 Ext.686

GEN

Order No: 22092300332

ROSE DI PALMA 326122 Co Admin: SIC Code:

PLASTIC PIPE AND PIPE FITTING Choice of Contact: CO OFFICIAL SIC Description:

MANUFACTURING Approval Years: 2014

PO Box No: Contam. Facility: No Canada MHSW Facility: Country:

Detail(s)

212 Waste Class:

ALIPHATIC SOLVENTS Waste Class Desc:

252 Waste Class:

WASTE OILS & LUBRICANTS Waste Class Desc:

Waste Class:

41 of 47

POLYMERIC RESINS Waste Class Desc:

271.0 / 4.59

VAUGHAN ON L6A 1T3

ON0079100 Registered Generator No: Status: Co Admin:

SIC Code: SIC Description:

180

Approval Years: As of Dec 2018

PO Box No:

Contam. Facility: Country: Canada MHSW Facility:

ESE/197.7

Detail(s)

Waste Class: 232 L

Waste Class Desc: Polymeric resins

Waste Class: 252 L

Waste Class Desc: Waste crankcase oils and lubricants

Waste Class:

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

Waste Class: 212 I

Waste Class Desc: Aliphatic solvents and residues

Waste Class:

Waste Class Desc: Aliphatic solvents and residues

Waste Class:

Waste Class Desc: Petroleum distillates

232 I Waste Class:

Waste Class Desc: Polymeric resins

180 42 of 47 ESE/197.7 271.0 / 4.59 Fabricated Plastics Ltd. NPRI 2175 TESTON ROAD NOT AVAILABLE

MAPLE ON L6A1T3

NPRI ID: 7309 Org ID: 105935 Submit Date: 5/13/2016 Other ID:

No Other ID: Last Modified: 11/18/2016 8:28:05 AM Track ID: Contact ID: 239954 136440

Report ID: 69281 Cont Type: MEM Report Type: **NPRI** Contact Title:

Cont First Name: Rpt Type ID: Joe Report Year: Not-Current Rpt?: Yr of Last Filed Rpt:

Records Distance (m) (m)

Cont Last Name:

Contact Position:

Cont Area Code:

Cont Fax Area Cde:

Contact Fax:

Contact Ph.:

Contact Tel.:

Contact Ext.:

Contact Fax:

Latitude:

Longitude: UTM Zone:

Contact Email:

UTM Northing: UTM Easting:

Waste Streams:

No Streams: Waste Off Sites:

No Off Sites:

No of Shutdown:

Shutdown:

Penariol Purchasing/Facility Manager

jpenariol@fabricatedplastics.com

9058322111

9058328161

58328161

43.8732 -79.5145

905

905 58322111

No 2014 223684

75

2015

FABRICATED PLASTICS LIMITED

Fac Name: Fac Address1: Fac Address2:

2175 TESTON ROAD NOT AVAILABLE

Fac Postal Zip: L6A1T3 Facility Lat: 43.8732 Facility Long: -79.5145

DLS (Last Filed Rpt):

Facility DLS:

Fac ID:

Datum: 1983

Facility Cmnts: URL:

No of Empl.: Parent Co.: No Parent Co.: Pollut Prev Cmnts: Stacks:

No of Stacks: Canadian SIC Code (2 digit): Canadian SIC Code: SIC Code Description:

American SIC Code: NAICS Code (2 digit):

NAICS 2 Description: Manufacturing 3261

NAICS Code (4 digit):

NAICS 4 Description: Plastic product manufacturing

NAICS Code (6 digit): 326198

All other plastic product manufacturing NAICS 6 Description:

Substance Release Report

Category Type ID:

Category Type Desc:

Stack / Point

ASta

Category Type Desc (fr):

Rejets de cheminée ou ponctuels Total Air

Grouping: Trans Code: Chem:

Chem (fr): Quantity:

18.2 Unit: tonnes Basis of Estimate Cd: С

Basis of Estimate Desc:

C- Mass Balance

Category Type ID:

Category Type Desc: Stack / Point

Category Type Desc (fr):

Rejets de cheminée ou ponctuels Total Air

Grouping: Trans Code:

ASta

Chem: Chem (fr):

Quantity: 10.98 tonnes Unit:

Basis of Estimate Cd:

E2- Published Emission Factors - In use from 2003 and onward Basis of Estimate Desc:

180

43 of 47

ESE/197.7

271.0 / 4.59

FABRICATED PLASTICS LTD. 2175 TESTON ROAD **VAUGHAN ON L6A 1T3**

Registered

Generator No:

ON0079100

Status: Co Admin:

SIC Code:

erisinfo.com | Environmental Risk Information Services

Order No: 22092300332

GEN

DBDirection/ Elev/Diff Site Map Key Number of Records Distance (m) (m) Choice of Contact: SIC Description: Phone No Admin: As of Jul 2020 Approval Years: PO Box No: Contam. Facility: MHSW Facility: Canada Country: Detail(s) 212 L Waste Class: Aliphatic solvents and residues Waste Class Desc: Waste Class: 2121 Waste Class Desc: Aliphatic solvents and residues Waste Class: 213 I Petroleum distillates Waste Class Desc: Waste Class: Wastes from the use of pigments, coatings and paints Waste Class Desc: 252 L Waste Class: Waste crankcase oils and lubricants Waste Class Desc: 232 L Waste Class: Waste Class Desc: Polymeric resins Waste Class: 232 I Polymeric resins Waste Class Desc: FABRICATED PLASTICS LIMITED ESE/197.7 271.0 / 4.59 180 44 of 47 **EASR** 2175 Teston RD Maple ON L6A 1T3 York-Durham R-010-1112447629 **MOE District:** Approval No: REGISTERED Municipality: Maple Status: Latitude: 43.87333333 2020-08-06 Date: -79,51638889 Longitude: Record Type: **EASR** Geometry X: MOFA Link Source: Geometry Y: Project Type: Air Emissions Full Address:

Approval Type: SWP Area Name: Toronto

PDF URL: PDF Site Location:

180

Approval No:

EASR-Air Emissions

R-010-7112513861

271.0 / 4.59 RPS COMPOSITES ONTARIO INC. ESE/197.7 45 of 47

2175 Teston RD Maple ON L6A 1T3 MOE District: York-Durham

> Maple 43.87333333

-79.51638889

Municipality:

Latitude:

Longitude:

Geometry X:

Geometry Y:

Status: REGISTERED 2020-09-14 Date: Record Type: **EASR MOFA** Link Source: Project Type: Air Emissions

Full Address: Approval Type: SWP Area Name:

EASR-Air Emissions

PDF URL: PDF Site Location:

Toronto

Order No: 22092300332

EASR

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|-----------------|-----------|-------------------------------|---------------------|--|---------------------------|-----|
| 180 | 46 of 47 | | ESE/197.7 | 271.0 / 4.59 | RPS Composites Or Ontario Inc 2175 Teston Road Maple ON L6A 1R3 | ntario Inc RPS Composites | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: | tion: ears: | ON0079 | | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Registered | |
| Detail(s) | | | | | | | |
| Waste Class Waste Class | | | 145 I Wastes from the us | se of pigments, coa | atings and paints | | |
| Waste Class Waste Class | | | 212 L Aliphatic solvents a | and residues | | | |
| Waste Class Waste Class | | | 252 L Waste crankcase c | ils and lubricants | | | |
| Waste Class Waste Class | | | 213 I Petroleum distillate | es | | | |
| Waste Class Waste Class | | | 212 I Aliphatic solvents a | and residues | | | |
| Waste Class Waste Class | | | 232 L Polymeric resins | | | 2 | |
| Waste Class Waste Class | | | 232 l Polymeric resins | | | | |
| 180 | 47 of 47 | | ESE/197.7 | 271.0 / 4.59 | RPS Composites On Ontario Inc 2175 Teston Road Maple ON L6A 1R3 | ntario Inc RPS Composites | GEN |
| Generator N SIC Code: | | ON00791 | 100 | | Status: Co Admin: | Registered | |
| Approval Ye | | As of Apr | 2022 | | Choice of Contact: Phone No Admin: Contam. Facility: | | |
| PO Box No: Country: | | Canada | | | MHSW Facility: | | |
| Detail(s) | | | 4 | | | | |
| Waste Class Waste Class | | | 212 L ALIPHATIC SOLVE | ENTS | | | |
| Waste Class Waste Class | | | 145 I PAINT/PIGMENT/C | COATING RESIDU | IES | | |
| Waste Class Waste Class | | | 232 L POLYMERIC RESI | NS | | | |
| Waste Class Waste Class | | | 232 I POLYMERIC RESI | NS | | | |
| Waste Class Waste Class | | | 212 I ALIPHATIC SOLVE | ENTS | | | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|----------------------------|----------------------|----------------------------|------------------|------|----|
| Waste Class Waste Class | | 252 L WASTE OILS & LUI | BRICANTS | | |

181 1 of 1 W/198.0 264.9 / -1.59 lot 29 con 5 wwis ON

Well ID: 6909262 Flowing (Y/N): Construction Date: Flow Rate: Use 1st: Domestic Data Entry Status:

PETROLEUM DISTILLATES

Use 2nd: Data Src: Final Well Status: Water Supply Date Received:

14-Jul-1969 00:00:00 Water Type: Selected Flag: TRUE Casing Material: Abandonment Rec:

Audit No: Contractor: 1622 Tag: Form Version:

Constructn Method: Owner: Elevation (m): YORK County: Elevatn Reliabilty: Lot: 029 Depth to Bedrock: Concession: 05 Well Depth: Concession Name: CON

Overburden/Bedrock: Easting NAD83: Pump Rate: Northing NAD83: Static Water Level: Zone:

Clear/Cloudy: UTM Reliability: VAUGHAN TOWN (VAUGHAN TWP) Municipality:

Site Info:

213 L

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690 \ \ between the continuous and the continuo$ PDF URL (Map):

Additional Detail(s) (Map)

Waste Class:

Waste Class Desc:

Well Completed Date: 1968/10/15 Year Completed: 1968 Depth (m): 28.956

Latitude: 43.8799169230893 Longitude: -79.5460488841361 Path: 690\6909262.pdf

Bore Hole Information

Bore Hole ID: 10499942 Elevation: DP2BR: Elevrc:

Spatial Status: Zone: Code OB: East83: 616804.60 Code OB Desc: North83: 4859563.00

Open Hole: Org CS: Cluster Kind: UTMRC:

Date Completed: 15-Oct-1968 00:00:00 UTMRC Desc: margin of error: 30 m - 100 m

Order No: 22092300332

Remarks: Location Method: Loc Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m

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

Supplier Comment:

Overburden and Bedrock

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

Materials Interval

Formation ID: 932745919

Layer: 3 Color: 3 General Color: BLUE Mat1: 05 Most Common Material: CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 65.0 Formation End Depth: 87.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932745917

Layer: Color:

General Color:

Mat1: 02

Most Common Material: TOPSOIL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 1.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932745920

Layer: Color:

General Color:

Mat1:

Most Common Material: MEDIUM SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 87.0 Formation End Depth: 95.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932745918 2

Layer: Color:

General Color:

Mat1: Most Common Material: CLAY

Mat2:

Mat2 Desc: MEDIUM SAND

Mat3:

Mat3 Desc:

DBElev/Diff Site Number of Direction/ Map Key Records Distance (m) (m) Formation Top Depth: 1,0 65.0 Formation End Depth: Formation End Depth UOM: ft Method of Construction & Well <u>Use</u> 966909262 Method Construction ID: Method Construction Code: Cable Tool Method Construction: Other Method Construction: Pipe Information 11048512 Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing 930812503 Casing ID: 1 Layer: Material: STEEL Open Hole or Material: Depth From: Depth To: 91.0 5.0 Casing Diameter: Casing Diameter UOM: inch ft Casing Depth UOM: Construction Record - Screen 933390294 Screen ID: Layer: Slot: 010 91,0 Screen Top Depth: Screen End Depth: 95.0 Screen Material: ft Screen Depth UOM: Screen Diameter UOM: inch Screen Diameter: Results of Well Yield Testing Pumping Test Method Desc: **PUMP** 2

| Pump Test ID: | 996909262 |
|------------------------------|-----------|
| Pump Set At: | |
| Static Level: | 24.0 |
| Final Level After Pumping: | 90.0 |
| Recommended Pump Depth: | 90.0 |
| Pumping Rate: | 10.0 |
| Flowing Rate: | |
| Recommended Pump Rate: | 5.0 |
| Levels UOM: | ft |
| Rate UOM: | GPM |
| Water State After Test Code: | 1 |
| Water State After Test: | CLEAR |
| Pumping Test Method: | 1 |
| Pumping Duration HR: | 3 |
| Pumping Duration MIN: | 0 |
| Flowing: | No |
| | |

Direction/ Elev/Diff Site DB Map Key Number of

Records

Water ID: Layer:

Water Details

933992528 1

Distance (m)

(m)

Kind Code:

ft

Kind: Water Found Depth: Water Found Depth UOM: **FRESH** 87.0

Links

10499942 Bore Hole ID: Depth M: 28.956

Year Completed: Well Completed Dt: 1968 1968/10/15

Audit No:

Tag No:

Contractor:

Path: Latitude: Longitude: 1622

TRUE

7360

YORK

690\6909262.pdf 43.8799169230893 -79.5460488841361

27-May-2020 00:00:00

1 of 1 ENE/200.1 290.3 / 23.87 11201 Keele St 182 wwis

Well ID:

7359533

VAUGHAN TOWN (VAUGHAN TWP)

Vaughan ON

Construction Date:

Monitoring

Use 1st: Use 2nd:

Final Well Status:

Observation Wells

Water Type: Casing Material:

Audit No: Z328210 A279737 Tag:

Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: . Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:

Municipality: Site Info:

Flowing (Y/N): Flow Rate:

> Data Entry Status: Data Src:

Date Received:

Selected Flag:

Abandonment Rec:

Contractor: Form Version: Owner: County: Lot:

Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

2019/11/06 2019 4.572

Depth (m): Latitude: Longitude: Path:

43.8859416409889 -79.5174267885401

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status:

Code OB Desc:

Code OB:

1008286754

Elevation: Elevrc:

Zone:

East83: North83: Org CS:

619092.00

4860273.00 UTM83

Open Hole: Cluster Kind:

UTMRC:

4

Records

Distance (m) (m)

UTMRC Desc:

Location Method:

margin of error: 30 m - 100 m

wwr

Date Completed:

06-Nov-2019 00:00:00

Remarks:

Loc Method Desc:

on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

1008397187

Layer:

Color:

BROWN

General Color: Mat1:

Most Common Material:

02 TOPSOIL

Mat2:

Mat2 Desc: Mat3:

Mat3 Desc: Formation Top Depth:

0.0

Formation End Depth: Formation End Depth UOM: 3.0 ft

Overburden and Bedrock

Materials Interval

1008397188

Formation ID: Layer:

6

Color: General Color:

BROWN

Mat1:

01

Most Common Material:

FILL

Mat2: Mat2 Desc: Mat3:

Mat3 Desc: Formation Top Depth:

3.0 15.0

Formation End Depth: Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID:

1008397311

Layer: Plug From: Plug To:

0.0 4.0

Plug Depth UOM:

ft

Method of Construction & Well

Method Construction ID:

1008397389

Method Construction Code:

Method Construction: Other Method Construction: Other Method auger

Pipe Information

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

Pipe ID: 1008397107

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 1008397418

Layer: 1 Material: 5

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

Depth To:
Casing Diameter UOM:
Casing Depth UOM:

Depth UOM:
Casing Depth UOM:

Depth USASTIC
Casing Diameter U.0.0

Depth To:
Casing Diameter U.0.0

Depth UOM:
Casing Depth UOM:

Depth USASTIC
Casing Diameter U.0.0

Depth U

Construction Record - Screen

Screen ID: 1008397461

 Layer:
 1

 Slot:
 .1

 Screen Top Depth:
 5.0

 Screen End Depth:
 15.0

 Screen Material:
 5

 Screen Depth UOM:
 ft

 Screen Diameter UOM:
 inch

 Screen Diameter:
 2.5

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: 1008397518

Pump Set At: Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft
Rate UOM: GPM

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

Pumping Duration MIN:

Flowing:

Hole Diameter

 Hole ID:
 1008397348

 Diameter:
 6.0

 Depth From:
 0.0

 Depth To:
 15.0

 Hole Depth UOM:
 ft

 Hole Diameter UOM:
 Inch

Links

Bore Hole ID: 1008286754 **Tag No:** A279737

0

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--------------------------------------|---|--|-------------------|---|---|------|
| Depth M: Year Complete Well Complete Audit No: | | 4.572 2019 2019/11/06 Z328210 | 3 | | Contractor: Path: Latitude: Longitude: | 7360 735\7359533.pdf 43.8859416409889 -79.5174267885401 | |
| 183 | l of 1 | | ESE/202.5 | 271.8 / 5.40 | ON | | BORE |
| Borehole ID: OGF ID: Status: Type: Use: Completion Da: Static Water Le Primary Water Completion Sec. Water Use Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele Elev Reliabil No DEM Ground El Concession: Location D: Survey D: Comments: | evel: Use: :: ev m: ote: | 590562 215501157 Unknown Outcrop .8 Ground Sur 272 272 | | | Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: | No Initial Entry No No OGS-OLW-62-240 43.873747 -79.514369 17 619362 4858923 Not Applicable | |
| Borehole Geolo | gy Strat | <u>tum</u> | | | | | |
| Geology Stratur Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material De Stratum Descrip | scriptio | | i sa **Note: Many r | ecords provided l | Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: by the department have a to | runcated [Stratum Description] field. | |
| Source | | | | | | | |
| Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Details: Confiden 1: | | Varies to 20 H Oi | logical Survey 04 ntario Geological S PDT Master Databa | ise A: 406670305 | | Spatial/Tabular 6 1:50,000 NAD83 Mean Average Sea Level | |
| Source List | | | | | | | |
| Source Identifier | r: | 6 Data Survey | | | Horizontal Datum: | NAD83 | |

Vertical Datum:

Projection Name:

Mean Average Sea Level

Universal Transvers Mercator

Order No: 22092300332

Ontario Geological Survey

Ontario Geological Survey Fieldwork Mapping

Data Survey

1:50,000

Varies to 2004

Source Type:

Source Date:

Source Name:

Scale or Resolution:

Source Originators:

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|---|---|------------------|--|--|----------|
| 184 | 1 of 1 | | W/203.3 | 264.9 / -1.59 | ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Si Water Type: Casing Mate Audit No: Tag: Constructn I Elevatn Reli Depth to Bed Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality. Site Info: | tatus: rial: Method:): abilty: drock: (Bedrock: Level: | 7364404 C47964 A287823 | VAUGHAN TOWN | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | Yes 14-Aug-2020 00:00:00 TRUE 7230 8 YORK | |
| Bore Hole In DP2BR: Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind Date Comple Remarks: Loc Method Elevrc Desc: Location Sou Improvemen Improvemen Source Revis Supplier Con | s: sc: ted: Desc: urce Date: t Location t Location | Source: Method: | 51 20 00:00:00 on Water Well Reco | ord | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 616801.00 4859553.00 UTM83 4 margin of error : 30 m - 100 m wwr | |
| Links Bore Hole ID. Depth M: Year Complet Well Complet Audit No: | ted: | 100842346 2020 2020/06/25 C47964 | | | Tag No: Contractor: Path: Latitude: Longitude: | A287823 7230 43.8798274851951 -79.5460958708736 | |
| 185 | 1 of 1 | | ESE/205.4 | 269.9 / 3.47 | 2175 Teston Road Vaughan ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: | atus: | - | and Test Hole and Test Hole | | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: | 28-May-2019 00:00:00 TRUE 7241 7 | |

Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock:

Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level:

Clear/Cloudy: Municipality:

VAUGHAN TOWN (VAUGHAN TWP)

(m)

Site Info:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2019/03/25 Year Completed: 2019 Depth (m): 14.478

Latitude: 43.872750602052 -79.51459259865 Longitude:

Path:

Bore Hole Information

Bore Hole ID:

1007630548

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

25-Mar-2019 00:00:00 Date Completed:

Remarks: Loc Method Desc:

on Water Well Record

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID: 1007889785

Layer: Color: 8 General Color: **BLACK** Mat1: OTHER Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

0.0 Formation Top Depth: Formation End Depth: 0.5 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Owner:

County:

Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Elevation: Elevrc:

17 Zone: 619346.00 East83: 4858812.00 North83: Org CS: UTM83

UTMRC:

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

Location Method:

YORK

| | lumber of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|-----------------------|---|------------------|------|----|
| Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top D | | 1007889786 2 6 BROWN 28 SAND | \cdot 2 | 18 | |
| Formation End D | Depth: | 47.5 ft | | | |
| Annular Space/A Sealing Record | bandonment | | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth UOM | t: | 1007890878 1 0.0 0.5 ft | | | |
| Annular Space/A Sealing Record | bandonment | | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth UOM | le | 1007890880 3 36.5 47.5 ft | | | |
| Annular Space/A Sealing Record | bandonment | | | | |
| Plug ID: Layer: Plug From: Plug To: Plug Depth UOM | <u>;</u> | 1007890879 2 0.5 36.5 ft | | | |
| Method of Const | ruction & Well | | | | |
| Method Construct Method Construct Method Construct Other Method Co | ction Code: ction: | 1007892528 D Direct Push | | | |
| Pipe Information | | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | | 1007888446 0 | | | |
| Construction Red | cord - Casing | | | | |
| Casing ID: Layer: Material: | | 1007892858 1 5 | | | |

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|---|----------------------------------|------------------|--|---|------|
| Open Hole of Depth From: Depth To: Casing Diam Casing Depth | eter: eter UOM: | 0. 3 2. | LASTIC .0 7.5 .0 nch | | | | |
| Construction | Record - | <u>Screen</u> | | | | | |
| Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Diam Screen Diam | Depth: rial: h UOM: eter UOM: | 1 10 3 4 5 ft in | 0 7.5 7.5 | | | | |
| Results of W | ell Yield T | esting | | | | | |
| Pumping Test IL Pump Test IL Pump Set At Static Level: Final Level A Recommend Pumping Rat |): : .fter Pump ed Pump L | 10 ing: | 007893863 | | | | |
| Flowing Rate Recommend Levels UOM: Rate UOM: Water State / Pumping Tes Pumping Dui Pumping Dui Flowing: | e: ed Pump F After Test: After Test: at Method: ration HR: | ft G Code: 0 | PM | | | | |
| Hole Diamete Hole ID: Diameter: Depth From: Depth To: Hole Depth U | IOM: | 6. 0. 47 ft | 0 7.5 | | | | |
| Links | | | | | | | |
| Bore Hole ID. Depth M: Year Comple Well Complet Audit No: | ted: | 1007630548 14.478 2019 2019/03/25 Z310369 | 3 | | Tag No: Contractor: Path: Latitude: Longitude: | A265641 7241 43.872750602052 -79.51459259865 | |
| 186 | 1 of 1 | | ESE/205.8 | 269.9 / 3.47 | 2175 Teston Road lot Vaughan ON | 25 con 3 | wwis |
| Well ID: Construction Use 1st: | Date: | 7329869 Monitoring a | and Test Hole | | Flowing (Y/N): Flow Rate: Data Entry Status: | | |

Number of Records

Direction/ Distance (m) Elev/Diff (m)

Site

Use 2nd:

Final Well Status:

Monitoring and Test Hole

Water Type:

Casing Material: Audit No:

Tag:

Z308138 A265652

Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: . Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:

Municipality: Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

Depth (m): Latitude: Longitude:

43.872741601372 -79.5145928222565

on Water Well Record

2019/03/04

2019

10.668

Path:

Bore Hole Information

Bore Hole ID:

1007397267

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

Date Completed:

04-Mar-2019 00:00:00

Remarks: Loc Method Desc:

Elevrc Desc:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID:

1007800147

Layer: Color: 2

General Color: Mat1:

BROWN 28 SAND

Most Common Material: Mat2:

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:

0.4169999957084656

Formation End Depth:

18.0

Data Src:

Date Received: Selected Flag:

Abandonment Rec: Contractor: Form Version:

Owner: County: Lot:

> Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone: UTM Reliability:

15-Mar-2019 00:00:00

TRUE

7241

YORK

025

CON

03

Elevation: Elevrc:

Zone: East83: North83:

17 619346.00 4858811.00 UTM83

Order No: 22092300332

Org CS: UTMRC:

UTMRC Desc: margin of error: 30 m - 100 m Location Method: wwr

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

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID:

1007800148

Layer: Color:

6

General Color:

BROWN

Mat1: Most Common Material: 28 SAND

Mat2: Mat2 Desc:

Mat3: Mat3 Desc: Formation Top Depth:

18.0 26.0

Formation End Depth: Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID:

1007800149

Layer: Color: General Color:

GREY 28

Mat1: Most Common Material:

SAND 06

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

SILT

26.0 Formation Top Depth: 35.0 Formation End Depth: Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID:

1007800146

Layer: Color:

8

General Color: Mat1:

BLACK

Most Common Material:

OTHER

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:

0.0

Formation End Depth:

0.4169999957084656 ft

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID:

1007801418

Layer: Plug From:

0.0

Plug To:

0.4169999957084656

Plug Depth UOM:

ft

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

Annular Space/Abandonment

Sealing Record

1007801419 Plug ID:

Layer: Plug From: 0.4169999957084656

Plug To: 24.0 Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1007801420

Layer: Plug From: 24.0 Plug To: 35.0 Plug Depth UOM: ft

Method of Construction & Well

Use

1007802848 Method Construction ID:

Method Construction Code:

Other Method Method Construction: Other Method Construction: Direct Push

Pipe Information

Pipe ID: 1007798778

Casing No: Comment: Alt Name:

Construction Record - Casing

1007803236 Casing ID:

Layer: Material:

PLASTIC Open Hole or Material: Depth From: 0.0 Depth To: 25.0 Casing Diameter: 2.0 Casing Diameter UOM: inch

Casing Depth UOM:

Construction Record - Screen

1007804102 Screen ID:

ft

Layer: 10 Slot: Screen Top Depth: 25.0 Screen End Depth: 35.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 2.25

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID: 1007804516

DB Direction/ Elev/Diff Site Map Key Number of Records Distance (m) (m)Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft **GPM** Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: 1007802370 6.0 Diameter: Depth From: 0.0 35.0 Depth To: Hole Depth UOM: ft Hole Diameter UOM: Inch **Links** 1007397267 Tag No: A265652 Bore Hole ID: 10.668 Contractor: 7241 Depth M: Path: 732\7329869.pdf 2019 Year Completed: 43.872741601372

Well Completed Dt: 2019/03/04 Latitude: Longitude: Z308138 Audit No:

K & K Holdings Limited 279.5 / 13.05 1 of 1 NNW/211.1 187 **ECA** Kirby Road west of Keele St

Vaughan ON L4K 1H3

-79.5145928222565

York-Durham **MOE District:** Approval No: 4932-84VGSZ Approval Date: 2010-04-26 City: Longitude: -79.5335 Status: Approved 43.891

ECA Latitude: Record Type: IDS Geometry X: Link Source: SWP Area Name: Toronto Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS

Approval Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Project Type: Business Name: K & K Holdings Limited

Kirby Road west of Keele St Address: Full Address:

https://www.accessenvironment.ene.gov.on.ca/instruments/3304-84PP5X-14.pdf Full PDF Link:

PDF Site Location:

K & K Holdings Limited NNW/211.2 279.5 / 13.05 1 of 1 188 CA

Kirby Road west of Keele St Vaughan ON

4932-84VGSZ Certificate #: Application Year: 2010 4/26/2010 Issue Date:

Approval Type: Municipal and Private Sewage Works

Approved Status:

Application Type:

Client Name:

605

DΒ Direction/ Elev/Diff Site Map Key Number of

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

Well ID:

Use 1st: Use 2nd: Records

11291 KEEL ST lot 121 292.3 / 25.89 189 1 of 1 ENE/215.0

(m)

MAPLE ON

WWIS

Order No: 22092300332

6929238 Flowing (Y/N): Flow Rate:

Construction Date: Data Entry Status: Livestock Data Src:

04-Aug-2005 00:00:00 Abandoned-Other Date Received: TRUE

Final Well Status: Selected Flag: Water Type: Casing Material: Abandonment Rec: Yes 4868 Z28860 Contractor: Audit No: Form Version: 3 Tag:

Owner: Constructn Method: YORK Elevation (m): County:

121 Elevatn Reliabilty: Lot: Concession: Depth to Bedrock: Concession Name: Well Depth:

Easting NAD83: Overburden/Bedrock: Northing NAD83: Pump Rate: Zone: Static Water Level:

UTM Reliability: Clear/Cloudy: VAUGHAN TOWN (VAUGHAN TWP)

Distance (m)

Municipality: Site Info:

https://d2khazk8e83rdv.cloudfront,net/moe_mapping/downloads/2Water/Wells_pdfs/692\6929238.pdf PDF URL (Map):

Additional Detail(s) (Map)

2005/06/23 Well Completed Date: 2005 Year Completed: Depth (m):

43.8869238444247 Latitude: Longitude: -79.5174895655293 692\6929238.pdf Path:

Bore Hole Information

Bore Hole ID: 11328207 Elevation: Elevrc: DP2BR:

17 Spatial Status: Zone: East83: 619085.00 Code OB: 4860382.00 North83: Code OB Desc: Open Hole: Org CS: **UTM83**

UTMRC: Cluster Kind: margin of error: 30 m - 100 m Date Completed: 23-Jun-2005 00:00:00 UTMRC Desc:

Location Method: Remarks:

Loc Method Desc: on Water Well Record Elevrc Desc:

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

Supplier Comment:

Annular Space/Abandonment

Sealing Record

933274028 Plug ID: Layer:

Plug From:

Plug To:

m Plug Depth UOM:

Method of Construction & Well

Method Construction ID: 966929238 Method Construction Code: Method Construction: Digging

Other Method Construction:

Pipe Information

Pipe ID: 11343062 Casing No:

Comment: Alt Name:

Construction Record - Casing

930873189 Casing ID:

Layer:

Material: Open Hole or Material:

0.0 Depth From:

3.6600000858306885 Depth To: Casing Diameter: 76.19999694824219

Casing Diameter UOM: cm Casing Depth UOM: m

Hole Diameter

Hole ID: 11549330

Diameter: 76.19999694824219

Depth From: 0.0

Depth To: 3.6600000858306885

Hole Depth UOM: m Hole Diameter UOM: cm

<u>Links</u>

11328207 Tag No: Bore Hole ID: Depth M: Contractor:

Year Completed: 2005

Path: 692\6929238.pdf 43.8869238444247 Latitude: 2005/06/23 Well Completed Dt: Z28860 Longitude: -79.5174895655293 Audit No:

251.2 / -15.28 MAC'S CONVENIENCE STORES INC 190 1 of 5 SW/219.7 10750 JANE ST MAPLE L6A 3B1 ON CA ON

> 64649182 Manufacturer:

Instance No: Status: Serial No: Ulc Standard: Cont Name:

FS Liquid Fuel Tank Quantity: Instance Type:

FST

4868

Map Key Number of Direction/ Elev/Diff Site DBRecords Distance (m) (m)Item: Unit of Measure: Item Description: FS Liquid Fuel Tank Fuel Type: Gasoline Fuel Type2: Fuel Type3: Tank Type: Double Wall UST NULL Install Date: 3/31/2014 7:55:22 AM NULL Install Year: 2014 Piping Steel: Years in Service: Piping Galvanized: Model: NULL Tanks Single Wall St: Description: Piping Underground: 65000 Capacity: No Underground: Tank Material: Fiberglass (FRP) Panam Related: Corrosion Protect: Fiberglass Panam Venue: Overfill Protect: Facility Type: FS Liquid Fuel Tank Parent Facility Type: FS Gasoline Station - Self Serve Facility Location: Device Installed Location: 10750 JANE ST MAPLE L6A 3B1 ON CA Liquid Fuel Tank Details Overfill Protection: Owner Account Name: MAC'S CONVENIENCE STORES INC Item: FS LIQUID FUEL TANK 2 of 5 SW/219.7 190 251.2 / -15.28 MAC'S CONVENIENCE STORES INC FST 10750 JANE ST MAPLE L6A 3B1 ON CA ON 64649183 Instance No: Manufacturer: Status: Serial No: Ulc Standard: Cont Name: Instance Type: FS Liquid Fuel Tank Quantity: Unit of Measure: Item: Item Description: FS Liquid Fuel Tank Fuel Type: Gasoline Tank Type: Double Wall UST Fuel Type2: NULL Install Date: 3/31/2014 7:55:22 AM Fuel Type3: NULL Install Year: 2014 Piping Steel: Years in Service: Piping Galvanized: Model: NULL Tanks Single Wall St: Description: Piping Underground: Capacity: 50000 No Underground: Fiberglass (FRP) Tank Material: Panam Related: Corrosion Protect: Fiberglass Panam Venue: Overfill Protect: Facility Type: FS Liquid Fuel Tank Parent Facility Type: FS Gasoline Station - Self Serve Facility Location: Device Installed Location: 10750 JANE ST MAPLE L6A 3B1 ON CA Liquid Fuel Tank Details

Overfill Protection:

MAC'S CONVENIENCE STORES INC Owner Account Name:

FS LIQUID FUEL TANK Item:

190 3 of 5

10750 JANE ST MAPLE L6A 3B1 ON CA

SW/219.7 251.2 / -15.28 MAC'S CONVENIENCE STORES INC

FST

Order No: 22092300332

ON

Manufacturer:

64649184 Instance No:

Status: Cont Name: Instance Type:

FS Liquid Fuel Tank

Serial No: Ulc Standard: Quantity:

Item: Unit of Measure:

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

Piping Galvanized:

No Underground:

Panam Related:

Panam Venue:

Tanks Single Wall St:

Piping Underground:

FS Liquid Fuel Tank Diesel Item Description: Fuel Type: Tank Type: Install Date: Double Wall UST Fuel Type2: NULL NULL 3/31/2014 7:55:22 AM Fuel Type3: 2014 Piping Steel:

Install Year: Years in Service:

Model: Description: NULL

Capacity: Tank Material:

25000 Fiberglass (FRP)

Corrosion Protect: Fiberglass Overfill Protect:

FS Liquid Fuel Tank

Facility Type: FS Gasoline Station - Self Serve Parent Facility Type: Facility Location:

Device Installed Location: 10750 JANE ST MAPLE L6A 3B1 ON CA

Liquid Fuel Tank Details

Overfill Protection:

Owner Account Name:

MAC'S CONVENIENCE STORES INC

FS LIQUID FUEL TANK Item:

MAC'S CONVENIENCE STORES INC 190 4 of 5 SW/219.7 251.2 / -15.28 **FST**

10750 JANE ST MAPLE L6A 3B1 ON CA

Gasoline

Order No: 22092300332

NULL

NULL

Quantity:

Fuel Type:

Fuel Type2:

Fuel Type3:

Piping Steel:

Piping Galvanized:

No Underground:

Panam Related:

Panam Venue:

Tanks Single Wall St:

Piping Underground:

Manufacturer: Serial No:

Ulc Standard:

Unit of Measure:

Instance No: 64649185

Status: Cont Name:

Instance Type: FS Liquid Fuel Tank

Item:

FS Liquid Fuel Tank Item Description: Tank Type: Double Wall UST Install Date: 3/31/2014 7:55:22 AM 2014

NULL

Fiberglass

Install Year: Years in Service:

Model:

Description: Capacity: Fiberglass (FRP)

Tank Material: Corrosion Protect:

Overfill Protect:

Facility Type:

Parent Facility Type:

Facility Location: Device Installed Location:

FS Liquid Fuel Tank

FS Gasoline Station - Self Serve

10750 JANE ST MAPLE L6A 3B1 ON CA

Liquid Fuel Tank Details

Overfill Protection:

Owner Account Name: MAC'S CONVENIENCE STORES INC

FS LIQUID FUEL TANK Item:

251.2 / -15.28 10750 JANE ST 190 5 of 5 SW/219.7 DTNK MAPLE ON L6A 3B1

Delisted Fuel Storage Tank

64649181 Instance No: Creation Date: Overfill Prot Type: Status: Active Instance Type: Facility Location:

| Мар Кеу | Number Records | | Elev/Diff (m) | Site | | DE |
|--|---|---|---------------------|--|-----------|-----|
| Fuel Type: Cont Name: Capacity: Tank Materia. Corrosion Pr. Tank Type: Install Year: Facility Type. Device Install Fuel Type 3: Item: Item Description: Instance Creatinstance Creatinstance Creatinstance Instance ULC Standard Quantity: Unit of Measurating Parent Fac Ty TSSA Base S TSSA Base S TSSA Base S TSSA Base S Original Sour | tion: ation Dt: all Dt: c: ched Cycle cce: | | ELF SERVE | Piping SW Steel: Piping SW Galvan: Tanks SW Steel: Piping Underground: No Underground: Max Hazard Rank: Max Hazard Rank 1: Nxt Period Start Dt: Program Area 1: Program Area 2: Nxt Period Strt Dt 2: Risk Based Periodic: Vol of Directives: Years in Service: Created Date: Federal Device: Periodic Exempt: Statutory Interval: Recommended Toler: Panam Venue Name: External Identifier: | 0 0 0 3 4 | |
| 191 | 1 of 6 | E/222.3 | 278.4 / 12.00 | KML Building Solutions 10877 Keele St Vaughan ON L6A 0K6 | s | SCT |
| Established: Plant Size (ft², Employment: | | 01-AUG-93 | | | | |
| Details Description: SIC/NAICS Co | ode: | Prefabricated Metal 332311 | Building and Cor | nponent Manufacturing | | |
| Description: SIC/NAICS Co | ode: | Other Ornamental a 332329 | and Architectural N | Metal Product Manufacturing | | |
| Description: SIC/NAICS Co | ode: | Other Plate Work ar 332319 | nd Fabricated Stru | uctural Product Manufacturing | | |
| 191 | 2 of 6 | E/222.3 | 278.4 / 12.00 | Sanders Steel Inc. 10877 Keele Street Vaughan ON | | GEN |
| Generator No: SIC Code: SIC Descriptio | on: | ON3346701 332311 PREFABRICATED METAL BU COMPONENT MANUFACTUR | | Status: Co Admin: Choice of Contact: | | |
| Approval Year PO Box No: Country: | rs: | 2013 | | Phone No Admin: Contam. Facility: MHSW Facility: | | |
| Detail(s) | | | | | | |
| Vaste Class: | | 252 | | | | |

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

| Мар Кеу | Numbe Record | | ection/ tance (m) | Elev/Diff (m) | Site | | DB |
|--|-----------------|--|----------------------|------------------|---|--|-----|
| 191 | 3 of 6 | E/22 | 2.3 | 278.4 / 12.00 | Sanders Steel Inc. 10877 Keele Street Vaughan ON L6A 0K6 | | GEN |
| Generator N SIC Code: SIC Descrip Approval Yo PO Box No: Country: | otion: ears: | ON3346701 332311 PREFABRICATI COMPONENT N 2016 | | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | CO_OFFICIAL No No | |
| Detail(s) Waste Class Waste Class | | 252 WAST | E OILS & LU | IBRICANTS | | | |
| 191 | 4 of 6 | E/22 | 2.3 | 278.4 / 12.00 | Sanders Steel Inc. 10877 Keele Street Vaughan ON L6A 0K6 | | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: | otion: ears: | ON3346701 332311 PREFABRICATI COMPONENT N 2015 | | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Doron Berger CO_OFFICIAL 905-417-1666 Ext. No No | |
| Detail(s) Waste Class Waste Class | | 252 WAST | E OILS & LU | BRICANTS | | | -3- |
| 191 | 5 of 6 | E/22 | 2.3 | 278.4 / 12.00 | Sanders Steel Inc. 10877 Keele Street Vaughan ON L6A 0K6 | | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: | ears: | ON3346701 332311 PREFABRICATE COMPONENT M 2014 Canada | | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Doron Berger CO_OFFICIAL 905-417-1666 Ext. No No | |
| Waste Class Waste Class | | 252 WAST | E OILS & LU | BRICANTS | | | |
| 191 | 6 of 6 | E/22. | 2.3 | 278.4 / 12.00 | Sanders Steel Inc. 10877 Keele Street Vaughan ON L6A 0K6 | | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye | tion: | ON3346701 As of Dec 2017 | | | Status: Co Admin: Choice of Contact: Phone No Admin: | Registered | |

DΒ Site Number of Direction/ Elev/Diff Map Key

PO Box No:

Records

Distance (m)

(m)

Country:

Canada

Contam. Facility: MHSW Facility:

Detail(s)

Waste Class:

252 L

Waste Class Desc:

Waste crankcase oils and lubricants

192

1 of 2

ESE/223.6

263.9 / -2.58

KEELE AND TESTON lot 25 con 4

12-May-2006 00:00:00

TRUE

6926

YORK

025

CON

04

3

VAUGHAN ON

Data Entry Status:

Abandonment Rec:

Concession Name: Easting NAD83:

Northing NAD83:

UTM Reliability:

Flowing (Y/N):

Date Received:

Selected Flag:

Form Version:

Concession:

Contractor:

Owner:

County: Lot:

Zone:

Flow Rate:

Data Src:

Well ID:

Construction Date:

Use 1st: Use 2nd:

Final Well Status: Water Type:

Casing Material:

Audit No: Tag:

Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock:

Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level:

Clear/Cloudy: Municipality:

6930162

Observation Wells

Z39597

A035733

Site Info:

VAUGHAN TOWN (VAUGHAN TWP)

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/693\6930162.pdf

Additional Detail(s) (Map)

Well Completed Date:

Year Completed: Depth (m):

2006/04/04 2006

Latitude: Longitude: Path:

43.8715226239644 -79.5164028622848 693\6930162.pdf

Bore Hole Information

Bore Hole ID:

11558962

DP2BR: Spatial Status:

Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: Remarks:

04-Apr-2006 00:00:00

Loc Method Desc:

on Water Well Record

Elevrc Desc:

Location Source Date:

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

Elevation:

Elevrc: Zone:

East83: North83: Org CS:

619203.00 4858673.00 UTM83

17

UTMRC: UTMRC Desc:

Location Method:

margin of error: 30 m - 100 m wwr

Order No: 22092300332

WWIS

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

Overburden and Bedrock

Materials Interval

Formation ID: 933058917

 Layer:
 4

 Color:
 2

 General Color:
 GREY

 Mat1:
 34

 Most Common Material:
 TILL

Mat2:28Mat2 Desc:SAND

Mat3: Mat3 Desc:

Formation Top Depth: 8.5
Formation End Depth: 13.0
Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 933058916

 Layer:
 3

 Color:
 2

 General Color:
 GREY

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 06

 Mat2 Desc:
 SILT

Mat3: Mat3 Desc:

Formation Top Depth: 5.5 Formation End Depth: 8.5 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 933058918

 Layer:
 5

 Color:
 2

 General Color:
 GREY

 Mat1:
 06

 Most Common Material:
 SILT

 Mat2:
 05

 Mat2 Desc:
 CLAY

 Mat3:

Mat3: Mat3 Desc:

Formation Top Depth: 13.0 Formation End Depth: 15.5 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 933058914

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 02

 Most Common Material:
 TOPSOIL

 Mat2:
 01

 Mat2 Desc:
 FILL

Mat3:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|------------------|------|----|
| Mat3 Desc: Formation To Formation El Formation El | op Depth: nd Depth: nd Depth UOM: | 0.0 1.5 m | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation E Formation E | or: on Material: op Depth: | 933058919 6 2 GREY 28 SAND 28 SAND | | | |
| <u>Overburden</u> | and Bedrock | | | | |
| Materials Into Formation ID Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation El Formation El | or: on Material: op Depth: | 933058915 2 2 GREY 28 SAND 06 SILT 1.5 5.5 | | | |
| <u>Use</u> Method Cons Method Cons Method Cons | struction Code: | 966930162 2 Rotary (Convent.) | | | |
| Pipe Informa | tion . | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | | 11568569 1 | | | |
| Construction | Record - Casing | | | | |
| Casing ID: Layer: Material: Open Hole or Depth From: Depth To: | r Material: | 930880943 1 5 PLASTIC 0.0 7.0 | | | |

Map Key Number of Direction/ Elev/Diff Site DB

Casing Diameter: 4.829999923706055

Distance (m)

(m)

Casing Diameter UOM: cm
Casing Depth UOM: m

Records

Construction Record - Casing

Casing ID: 930880944

Layer: 2 Material: 5

Open Hole or Material:PLASTICDepth From:0.0Depth To:20.0

Casing Diameter: 4.829999923706055

Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

Screen ID: 933419040

Layer:

Slot:

Screen Top Depth: 18.5 Screen End Depth: 20.0

Screen Material:

Screen Depth UOM: m
Screen Diameter UOM: cm

Screen Diameter:

Construction Record - Screen

Screen ID: 933419039

 Layer:
 1

 Slot:
 050

 Screen Top Depth:
 5.5

 Screen End Depth:
 7.0

 Screen Material:
 5

 Screen Depth UOM:
 m

Screen Diameter UOM: cm

Screen Diameter: 4.829999923706055

Water Details

Water ID: 934075220

 Layer:
 1

 Kind Code:
 1

 Kind:
 FRESH

 Water Found Depth:
 7.0

Hole Diameter

Water Found Depth UOM:

Hole ID: 11691085

Diameter: 45.70000076293945

m

 Depth From:
 0.0

 Depth To:
 20.0

 Hole Depth UOM:
 m

 Hole Diameter UOM:
 cm

<u>Links</u>

Bore Hole ID: 11558962 **Tag No:** A035733

| Map Key | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | | DB |
|---|---|---|--|-----------------------|--|--|-------|------|
| Depth M: Year Complete Well Complete Audit No: | | 20 2006 2006/04/04 Z39597 | 1 | | Contractor: Path: Latitude: Longitude: | 6926 693\6930162.pdf 43.8715226239644 -79.5164028622848 | | |
| 192 | 2 of 2 | | ESE/223.6 | 263.9 / -2.58 | lot 25 con 4 VAUGHAN ON | | 2 | wwis |
| Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliabi Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: | rus: al: ethod: ilty: ock: edrock: | 7043460 Not Used Abandoned Z70034 A035733 | | (VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 11-May-2007 00:00:00 TRUE Yes 6926 3 YORK 025 04 CON | | |
| PDF URL (Map |): | ŀ | nttps://d2khazk8e8 | 3rdv.cloudfront.net/r | moe_mapping/downloads | s/2Water/Wells_pdfs/704\704346 | 0.pdf | |
| Additional Deta Well Complete Year Complete Depth (m): Latitude: Longitude: Path: | d Date: | 2 2 2 4 | 2007/04/30 2007 20 20 43.8715226239644 79.516402862284 704\7043460.pdf | | | | | |
| Bore Hole Info | rmation | | | | | | | |
| Bore Hole ID: DP2BR: Spatial Status: | | 11765772 | | | Elevation: Elevrc: Zone: | 17 | | |

Zone: Spatial Status: 619203.00 Code OB: East83: North83: Org CS: UTMRC: Code OB Desc: 4858673.00 UTM83 Open Hole: Cluster Kind: margin of error: 30 m - 100 m UTMRC Desc: 30-Apr-2007 00:00:00

Date Completed: Remarks: Location Method:

Order No: 22092300332

on Water Well Record Loc Method Desc: Elevrc Desc:

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

Supplier Comment:

Overburden and Bedrock Materials Interval

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|------------------------------------|----------------------|----------------------------|------------------|------|-----|----|
| Formation ID: | | 933100248 | | | | |
| Layer: | | 2 | | | | |
| Color: | | 2 | | | | |
| General Color Mat1: | : | GREY | | | | |
| Most Commor | . Material: | 28 SAND | | | | |
| Mat2: | ı materiai. | 84 | | | | |
| Mat2 Desc: | | SILTY | | | (4) | |
| Mat3: | | | | | | |
| Mat3 Desc: | | | | | | |
| Formation Top | Depth: | 1.5 | | | | |
| Formation End | | 5.5 | | | | |
| Formation End | d Depth UOM: | m | | | | |
| Overburden ar Materials Inter | | | | | | |
| Formation ID: | | 933100251 | | | | |
| Layer: | | 5 | | | | |
| Color: General Color: | | 2 CDEV | | | | |
| Mat1: | | GREY 28 | | | | |
| Most Common | Material: | SAND | | | | |
| Mat2: | | 84 | | | | |
| Mat2 Desc: | | SILTY | | | | |
| Mat3: | | 05 | | | | |
| Mat3 Desc: | | CLAY | | | | |
| Formation Top | Depth: | 13.0 | | | | |
| Formation End Formation End | | 15.5 m | | | | |
| Overburden an Materials Interv | | | | | | |
| Formation ID: | | 933100247 | | | | |
| Layer: | | 1 | | | | |
| Color: | | 6 | | | | |
| General Color: | | BROWN | | | | |
| Mat1: | | 02 | | | | |
| Most Common | Material: | TOPSOIL | | | | |
| Mat2: | | 01 | | | | |
| Mat2 Desc: Mat3: | | FILL | | | | |
| Mat3 Desc: | | | | | | |
| Formation Top | Denth: | 0.0 | | | | |
| Formation End | Depth: | 1.5 | | | | |
| Formation End | Depth UOM: | m | | | | |
| Overburden and Materials Interv | d Bedrock al | | | | | |
| Formation ID: | | 933100250 | | | | |
| Layer: | | 4 | | | | |
| Color: | | 2 | | | | |
| General Color: Mat1: | | GREY 34 | | | | |
| watt. Most Common N | Material: | 71LL | | | | |
| Mat2: | | 28 | | | | |
| Mat2 Desc: | | SAND | | | | |
| Mat3: | | | | | | |
| /lat3 Desc: | | | | | | |
| Formation Top L | Jepth: | 8.5 | | | | |
| Formation End L | лертп: | 13.0 | | | | |
| | | | | | | |

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

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 933100252

Layer: 6 Color: GREY General Color: Mat1: 34 TILL Most Common Material: Mat2: 81 SANDY Mat2 Desc: Mat3: 05 Mat3 Desc: CLAY

Formation Top Depth: 15.5 Formation End Depth: 20.0 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 933100249

 Layer:
 3

 Color:
 2

 General Color:
 GREY

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 84

 Mat2 Desc:
 SILTY

Mat3: Mat3 Desc:

Formation Top Depth: 5.5
Formation End Depth: 8.5
Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 933318524

 Layer:
 2

 Plug From:
 0.5

 Plug To:
 20.0

 Plug Depth UOM:
 m

Annular Space/Abandonment

Sealing Record

Plug ID: 933318523

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 0.5

 Plug Depth UOM:
 m

Method of Construction & Well

Use

Method Construction ID: 967043460

Method Construction Code: Method Construction: Other Method Construction:

| Мар Кеу | Numbe Recor | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|--|----------------------------|------------------|---|---|-----|
| Pipe Informa | ntion . | | | | | | |
| Pipe ID: Casing No: Comment: Alt Name: | | | 11773462 1 | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID Depth M: Year Comple Well Comple Audit No: | eted: | 11765772 20 2007 2007/04/30 Z70034 | 0 | | Tag No: Contractor: Path: Latitude: Longitude: | A035733 6926 704\7043460.pdf 43.8715226239644 -79.5164028622848 | |
| 193 | 1 of 7 | | SW/224.5 | 249.8 / -16.60 | PEST CONTROL & SO 112 NASIR CRES MAPLE ON L6A 3B2 | DLUTIONS INC. | PES |
| Detail Licence Licence No: Status: Approval Dat Report Sourd Licence Type Licence Clas Licence Con Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL: PDF Site Loc | te: ce: e: e: Code: ss: trol: | Operator | | | Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: | | |
| 193 | 2 of 7 | | SW/224.5 | 249.8 / -16.60 | PREMIER PEST CON 112 NASIR CRES MAPLE ON L6A 3B2 | TROL INC. | PES |
| Detail Licence No: Status: Approval Dat Report Source Type Licence Type Licence Clast Licence Contaitude: Lot: Concession: Region: District: County: Trade Name: PDF URL: PDF Site Loc | te: ce: e: e: Code: ss: trol: | Operator | | | Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: | | |

Order No: 22092300332

| Мар Кеу | Numb Reco | | Direction/ Distance (m) | Elev/Diff) (m) | Site | | DB |
|---|---|---|---------------------------------|--------------------|---|----------------|-----|
| 193 | 3 of 7 | | SW/224.5 | 249.8 / -16.60 | PREMIER PEST CON 112 NASIR CRES MAPLE ON L6A 3B2 | | PES |
| Detail Licente Licence No: Status: Approval Da Report Sour Licence Typ Licence Clasticude: Longitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL: PDF Site Loc | nte: ce: e: e Code: ss: ttrol: | 02-01-0 | | | Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: | | |
| 193 | 4 of 7 | | SW/224.5 | 249.8 / -16.60 | PREMIER PEST CON 112 NASIR CRES MAPLE ON L6A3B2 | ITROL INC. | PES |
| Detail Licence Licence No: Status: Approval Data Report Source Licence Type Licence Class Licence Contentitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL: PDF Site Local | te: ce: e: e: Code: s: trol: | 06909 Legacy L Operator 02 01 | icenses (Excluding | TS) | Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: | 905 8325786 | |
| 193 | 5 of 7 | | SW/224.5 | 249.8 / -16.60 | PREMIER PEST CON 112 NASIR CRES MAPLE ON L6A3B2 | TROL INC. | PES |
| Detail Licence Licence No: Status: Approval Date Report Sourc Licence Type Licence Type | e: e: : | 07452 Legacy L Operator 02 | icenses (Excluding ⁻ | TS) | Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: | 905 8325786 | |

| Map Key | Numbe Record | | Direction/ Distance (m | Elev/Diff) (m) | Site | | DB |
|--|---|---|---------------------------|--------------------|---|----------------|-----|
| Licence Clas Licence Con Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL: PDF Site Loc | trol: | 01 | | | Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: | | |
| 193 | 6 of 7 | | SW/224.5 | 249.8 / -16.60 | PREMIER PEST CON 112 NASIR CRES MAPLE ON L6A3B2 | TROL INC. | PES |
| Detail Licence Licence No: Status: Approval Dat Report Source Licence Type Licence Clas Licence Cont Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL: PDF Site Loc | te: ce: e: e Code: ss: trol: | 07895 Legacy L Operator 02 01 | icenses (Excluding | g TS) | Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: | 905 8325786 | |
| 193 | 7 of 7 | | SW/224.5 | 249.8 / -16.60 | PREMIER PEST CON 112 NASIR CRES MAPLE ON L6A3B2 | TROL INC. | PES |
| Detail Licence Licence No: Status: Approval Dat Report Source Licence Type Licence Class. Licence Contentitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL: PDF Site Loc. | te: ce: e: e: Code: s: trol: | 06520 Legacy L Operator 02 01 | icenses (Excluding | , TS) | Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: | 905 8325786 | |

| Мар Кеу | Number of Records | of | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|------------------------------|--------------------------------------|------------------|--|---|------|
| 194 | 1 of 1 | | SE/227.1 | 259.9 / -6.59 | lot 25 con 4 ON | | wwis |
| Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatn Relia Depth to Bec Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: PDF URL (Material | n Date: rial: Wethod:): ability: drock: Bedrock: Level: | 7333536 C42923 A269762 | VAUGHAN TOWN (| VAUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | Yes 22-May-2019 00:00:00 TRUE 7147 8 YORK 025 04 CON | |
| Well Comple Year Comple Depth (m): Latitude: Longitude: Path: | ted Date: | | 43.8710545467974 79.5184929179973 | | | | |

| Bore Hol | le Infoi | rmation |
|----------|----------|---------|
| | | |

| Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm. Supplier Comment: | Source: Method: | Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: | 17 619036.00 4858618.00 UTM83 4 margin of error : 30 m - 100 m wwr |
|---|--------------------|---|--|
| <u>Links</u> | | | |
| Bore Hole ID: Depth M: Year Completed: | 1007478766 | Tag No: Contractor: Path: | A269762 7147 |
| Well Completed Dt: Audit No: | C42923 | Latitude: Longitude: | 43.8710545467974 -79.5184929179973 |

Order No: 22092300332

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|--|--|------------------------------------|-------------------------------------|--|--|--|-----|
| 195 | 1 of 11 | | SSE/231.1 | 252.7 / -13.75 | FSRC Investments | s Inc. | ECA |
| | | | | | Vaughan ON L4L | 9G3 | |
| Approval No Approval Da Status: | ate: | 9907-6541 2004-09-2 Approved | | | MOE District: City: Longitude: | York-Durham | |
| Record Type Link Source SWP Area N Approval Ty Project Type Business Na Address: Full Address | e: lame: /pe: e: ame: s: nk: | | MUNICIPAL AND I FSRC Investments | | | 43.8689 966-653RZG-14.pdf | |
| PDF Site Lo | сацоп; | | | _ | | | |
| 195 | 2 of 11 | | SSE/231.1 | 252.7 / -13.75 | FSRC Investments | s Inc. | ECA |
| | | | | | Vaughan ON L4L | 9G3 | |
| Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Ty Project Type Business Na Address: Full Address Full PDF Lin PDF Site Lo | ate: e: t: lame: ype: e: ame: | | 4 、 | | MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: | York-Durham -79.5283 43.86890000000004 | |
| 195 | 3 of 11 | | SSE/231.1 | 252.7 / -13.75 | Humberview Estat | tes Limited | ECA |
| | | | | | Vaughan ON | | |
| Project Type: Municipal | | 3 | | MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: | York-Durham -79.5283 43.86890000000004 | | |
| <u>195</u> | 4 of 11 | SSE/231.1 252.7 / -13.75 | | 252.7 / -13.75 | The Regional Mun Vaughan ON L3Y | - | ECA |
| Approval No Approval Da | | 2888-6C4F 2005-05-0 | | | MOE District: City: | York-Durham | |

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|--|----------------------------|---|--|--|-----|
| Status: Record Type Link Source: SWP Area No Approval Type Business Na Address: Full Address Full PDF Line PDF Site Loc | : ame: pe: e: ame: s: k: | Approved ECA IDS Toronto | | | Longitude: Latitude: Geometry X: Geometry Y: | -79.5283 43.86890000000004 | |
| 195 | 5 of 11 | | SSE/231.1 | 252.7 / -13.75 | Humberview Esta | ites Limited | ECA |
| | | | | | Vaughan ON | | |
| Approval No Approval Da Status: Record Type Link Source: SWP Area Na Approval Type Business Na Address: | te: :: : ame: pe: :: | 8929-69L 2005-02-2 Approved ECA IDS Toronto | 23 I ECA-MUNICIPAL | AND PRIVATE SEV PRIVATE SEWAGI es Limited | | York-Durham -79.5283 43.8689 | |
| Full Address Full PDF Lind PDF Site Loc | k: | | | | jov.on.ca/instruments/4 | | |
| <u>195</u> | 6 of 11 | | SSE/231.1 | 252.7 / -13.75 | Humberview Esta | tes Limited | ECA |
| Approval No Approval Dat Status: Record Type Link Source: SWP Area Na Approval Type Project Type Business Na Address: Full Address Full PDF Lini PDF Site Loc | te: : : : : : : : : : : : : : : : : : : | 1712-4M ² 2000-07- ² Approved ECA IDS Toronto | 10 | | Vaughan ON MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: rks | York-Durham -79.5283 43.86890000000004 | |
| 195 | 7 of 11 | | SSE/231.1 | 252.7 / -13.75 | Shellsimon Cons | truction Ltd. | ECA |
| | | | | | Vaughan ON L3R | 0G4 | |
| Approval No. Approval Dai Status: Record Type Link Source: SWP Area Na Approval Type Project Type | te: : : ame: oe: | | 19 | nking Water Syster Water Systems | MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: | York-Durham -79.5283 43.86890000000004 | |

Order No: 22092300332

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DI |
|---|---|--|--|-----------------------------------|---|---|-----|
| Business Na. Address: Full Address Full PDF Linl PDF Site Loc | :: k: | | Shellsimon Constru | uction Ltd. | | | |
| 195 | 8 of 11 | | SSE/231.1 | 252.7 / -13.75 | 1396462 Ontario I Part of Lot 25, Co Vaughan ON L6A | ncession 4 | ECA |
| Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Type. Business Nai Address: Full Address. Full PDF Link PDF Site Loc | te: : : : : : : : : : : : : : : : : : : | 0071-54L 2001-11- Approved ECA IDS Toronto | 28 | ate Water Works ic. | MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: orks | York-Durham -79.5283 43.86890000000004 | |
| 195 | 9 of 11 | | SSE/231.1 | 252.7 / -13.75 | 1396462 Ontario I Part of Lot 25, Co Vaughan ON L6A | ncession 4 | ECA |
| Approval No: Approval Dat Status: Record Type: Link Source: SWP Area Na Approval Type: Business Nai Address: Full Address: Full PDF Link PDF Site Loc | te: : ame: pe: : : me: : | 3183-54V 2001-11-: Approved ECA IDS Toronto | 28 I ECA-MUNICIPAL A MUNICIPAL AND F 1396462 Ontario In Part of Lot 25, Con | PRIVATE SEWAG cc. cession 4 | | York-Durham -79.5283 43.8689 739-54GP8G-14.pdf | 5 |
| 195 | 10 of 11 | | SSE/231.1 | 252.7 / -13.75 | Shellsimon Cons | truction Ltd. | ECA |
| | | | | | Vaughan ON L3R | 0G4 | |
| Approval No: Approval Dat Status: Record Type: Link Source: SWP Area Na Approval Type: Business Nar Address: | te: : ame: pe: : | 8795-794 2007-11- Approved ECA IDS Toronto | 19 | PRIVATE SEWAG | | York-Durham -79.5283 43.8689 | |

https://www.accessenvironment.ene.gov.on.ca/instruments/9200-78XPZV-14.pdf

Order No: 22092300332

Address: Full Address: Full PDF Link: PDF Site Location:

| Map Key | Numbe Record | | Elev/Diff m) (m) | Site | | DB |
|---|---------------------------|--|----------------------------------|--|------------------------------------|-----|
| 195 | 11 of 11 | SSE/231.1 | 252.7 / -13.75 | Humberview Estate | es Limited | ECA |
| Approval No Approval Do Status: Record Typ Link Source SWP Approval | ate: e: e: lame: | 4753-4M4NUT 2000-07-10 Approved ECA IDS Toronto | AL AND PRIVATE SE | Vaughan ON MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: | York-Durham -79.5283 43.8689 | |
| Approval Ty Project Type Business No Address: Full Address Full PDF Lir PDF Site Lo | e: ame: s: ok: | MUNICIPAL AN Humberview Es | D PRIVATE SEWAG tates Limited | | 00-4LPQ7Q-14.pdf | |
| 196 | 1 of 1 | SE/231.8 | 250.9 / -15.53 | York Catholic Distr Holy Jubilee Catho Joan of Arc Avenue Maple ON L6A 2S8 | lic Elementary School 400 St. | GEN |
| Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: | tion: ears: | ON3568223 As of Apr 2022 Canada | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Registered | |
| Detail(s) | | | | | | |
| Waste Class Waste Class | | 263 L ORGANIC LAB | DRATORY CHEMICA | ALS | | |
| Waste Class Waste Class | | 148 L INORGANIC LA | BORATORY CHEMIC | CALS | | |
| Waste Class Waste Class | | 263 I ORGANIC LABO | DRATORY CHEMICA | LS | | |
| Waste Class Waste Class | | 212 L ALIPHATIC SOI | VENTS | | | |
| Waste Class Waste Class | | 148 C INORGANIC LA | BORATORY CHEMIC | CALS | | |
| 197 | 1 of 3 | ESE/233.2 | 262.6 / -3.87 | YORK, REGIONAL I ENVIRONMENTAL S South Maple Pumpi Maple ON L6A 0A7 | | GEN |
| Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: | tion: | ON4199847 As of Jul 2020 Canada | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Registered | |

| | Number Records | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DE |
|--|---------------------------------------|-------------------------------------|-------------------------------|---|--|--|------|
| Waste Class: Waste Class De | esc: | | 150 L Inert organic wastes | | | | _ |
| 197 2 | of 3 | | ESE/233.2 | 262.6 / -3.87 | YORK, REGIONAL N ENVIRONMENTAL S South Maple Pumpir Maple ON L6A 0A7 | | GEN |
| Generator No: SIC Code: SIC Description. Approval Years: PO Box No: Country: | : : | ON41998 As of Nov Canada | | | Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: | Registered | |
| Detail(s) | | | | | | | |
| Waste Class: Waste Class De | sc: | | 150 L Inert organic wastes | | | | |
| <u>197</u> 3 | of 3 | | ESE/233.2 | ESE/233.2 262.6 / -3.87 THE REGIONAL MUNICIPALITY OF YORK 10588 Keele ST City of Vaughan ON L6A 0A7 | | | EASR |
| Approval No: Status: Date: Record Type: Link Source: Project Type: Full Address: Approval Type: SWP Area Name PDF URL: PDF Site Locatio | e: | REGISTE 2021-08- EASR MOFA | | | MOE District: Municipality: Latitude: Longitude: Geometry X: Geometry Y: watering | City of Vaughan 43.87138889 -79.51722222 -8851816.6871 5445560.841200001 | |
| 198 1 | of 1 | | W/235.1 | 264.9 / -1.59 | lot 29 con 5 ON | | wwis |
| Well ID: Construction Da Use 1st: Use 2nd: Final Well Status Water Type: Casing Material: Audit No: Elevation (m): Elevation (m): Elevation Bedroc Well Depth: Overburden/Beo Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Site Info: | ate: s: : hod: ty: :k: | 6922771 144922 | VAUGHAN TOWN (\ | /AUGHAN TWP) | Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 1 02-Sep-1994 00:00:00 TRUE 1508 1 YORK 029 05 CON | |
| PDF URL (Map): | | | https://d2khazk8e83r | dv.cloudfront.net/r | moe_mapping/downloads | :/2Water/Wells_pdfs/692\6922771.pd | f |

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

1993/03/02

Depth (m):

1993

Latitude: Longitude: Path:

43.8799138754381 -79.5465169884755 692\6922771.pdf

Bore Hole Information

Bore Hole ID:

10513074

DP2BR: Spatial Status:

Code OB: Code OB Desc:

Open Hole: Cluster Kind: Date Completed:

02-Mar-1993 00:00:00

Remarks: Loc Method Desc: Elevrc Desc:

Location Source Date:

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

Method of Construction & Well

Method Construction ID:

966922771

Method Construction Code: Method Construction:

Not Known

Other Method Construction:

Pipe Information

Pipe ID:

11061644

Casing No: Comment:

Alt Name:

Links

Bore Hole ID:

10513074

Depth M:

199

Year Completed: Well Completed Dt: 1993 1993/03/02

Audit No:

144922

249.9 / -16.59 SSW/236.7

110 Colombo Crescent, Maple

1508

No

No

No

Yes

692\6922771.pdf

43.8799138754381

-79.5465169884755

INC

Order No: 22092300332

ON

Tag No:

Latitude: Longitude:

Path:

Contractor:

Incident No:

783848 Incident ID:

1 of 1

Instance No: Status Code: Attribute Category:

FS-Perform L1 Incident Insp

Context:

2012/03/28 00:00:00 Date of Occurrence:

Any Health Impact:

Any Enviro Impact: Service Interrupted:

Was Prop Damaged: Reside App. Type: Commer App. Type:

Indus App. Type:

Elevation: Elevrc:

Zone:

616767.00 East83: 4859562.00 North83: Org CS: N83

UTMRC:

UTMRC Desc: Location Method:

17

margin of error: 10 - 30 m

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

13:00:00 Time of Occurrence: Institut App. Type:

Venting Type: Incident Created On: Instance Creation Dt: Vent Conn Mater:

Instance Install Dt: Vent Chimney Mater: Occur Insp Start Date: 2012/03/28 00:00:00 Pipeline Type: Approx Quant Rel: Pipeline Involved:

Pipe Material: Tank Capacity: Fuels Occur Type: CO Release Depth Ground Cover: Fuel Type Involved: Natural Gas Regulator Location: Enforcement Policy: NULL Regulator Type: Prc Escalation Req: NULL Operation Pressure: Liquid Prop Make: Tank Material Type: Liquid Prop Model: Tank Storage Type:

Liquid Prop Serial No: Tank Location Type: Pump Flow Rate Cap: Liquid Prop Notes: Equipment Type: 3777068 Task No: Notes: Equipment Model:

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

Contact Natural Env: Near Body of Water: 110 Colombo Crescent, Maple - CO Release Incident Location:

Occurence Narrative: CO Readings found at vent termination

Private Dwelling Operation Type Involved:

Item Description:

Device Installed Location:

1 of 1 WSW/240.3 258.9 / -7.54 10980 JANE STREET lot 27 con 5 200 **WWIS** VAUGHAN ON

Well ID: 7100633 Flowing (Y/N): Flow Rate: Construction Date:

Use 1st: Not Used Data Entry Status: Use 2nd: Data Src:

08-Jan-2008 00:00:00 Final Well Status: Abandoned-Other Date Received: Water Type: Selected Flag: TRUE

Abandonment Rec: Casing Material: Yes Audit No: Z67280 Contractor: 7219 A060721 Form Version: Tag: Constructn Method: Owner: YORK

County: Elevation (m): Elevatn Reliabilty: Lot: 27 Depth to Bedrock: Concession: 5 Well Depth: Concession Name: Overburden/Bedrock: Easting NAD83:

Pump Rate: Northing NAD83: Static Water Level: Zone:

Clear/Cloudy: UTM Reliability: Municipality: VAUGHAN TOWN (VAUGHAN TWP)

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7100633.pdf$ PDF URL (Map):

Order No: 22092300332

Additional Detail(s) (Map) Well Completed Date: 2007/10/31

Depth (m): 25.6 43.8728800792904 Latitude: -79.5449455251811 Longitude:

710\7100633.pdf Path:

2007

Year Completed:

Site Info:

Map Key Number of Direction/ Elev/Diff Site DΒ

Records

Distance (m) (m)

Bore Hole Information

Bore Hole ID: 1000055717

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

31-Oct-2007 00:00:00 Date Completed:

Remarks: Loc Method Desc:

on Water Well Record

Elevrc Desc:

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

Overburden and Bedrock

Materials Interval

Formation ID: 1001523654

Layer:

Color: General Color:

Mat1:

Most Common Material: **GRAVEL**

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0

Formation End Depth: 25.600000381469727

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

1001523657 Plug ID;

Layer:

Plug From: 1.5199999809265137 Plug To: 3.0399999618530273

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1001523659

Layer:

Plug From: 15.84000015258789 21.940000534057617 Plug To:

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1001523658

Layer:

Plug From: 3.0399999618530273 15.84000015258789 Plug To:

Elevation: Elevrc:

17 Zone: East83: 616907.00 4858783.00 North83: UTM83 Org CS:

UTMRC:

UTMRC Desc: margin of error: 10 - 30 m

Order No: 22092300332

Location Method: wwr

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

Plug Depth UOM:

m

Annular Space/Abandonment

Sealing Record

Plug ID:

1001523656

Layer: Plug From:

0.0

Plug To:

1.5199999809265137

Plug Depth UOM:

m

Method of Construction & Well

Method Construction ID:

1001523664

Method Construction Code: Method Construction: Other Method Construction:

Pipe Information

Pipe ID: Casing No: Comment:

Alt Name:

1001523652

Construction Record - Casing

Casing ID: Layer:

1001523661

Material:

Open Hole or Material:

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

cm

Casing Depth UOM:

m

Construction Record - Screen

Screen ID:

1001523662

Layer: Slot:

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

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID:

1001523653

Pump Set At: Static Level:

4.570000171661377

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

| Мар Кеу | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|-----------------|--|---|------------------|--|---|-----|
| Levels UOM: Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: | | m LPM 0 0 | | | | | |
| Water Details | | | | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found | Depth: | | 1001523660 1 | | | | |
| Water Found | Depth UO | M: | m | | | | |
| Hole Diamete | <u>r</u> | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete | | | 1001523655 15.2399997711181 25.8999996185302 m cm | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID: Depth M: Year Complet Well Complete Audit No: | ed: | 1000058 25.6 2007 2007/10 Z67280 | | | Tag No: Contractor: Path: Latitude: Longitude: | A060721 7219 710\7100633.pdf 43.8728800792904 -79,5449455251811 | |
| 201 | 1 of 11 | | ESE/241.6 | 273.6 / 7.11 | FABRICATED F 2175A TESTON MAPLE ON L6A | | SCT |
| Established: Plant Size (ft²) Employment: |)s | | 1962 70000 140 | | | | |
| Details Description: SIC/NAICS Co | ode: | | UNSUPPORTED P 3081 | LASTICS FILM A | ND SHEET | | |
| Description: SIC/NAICS Co | de: | | PLASTICS PIPE 3084 | | | | |
| Description: SIC/NAICS Co | de: | | PLASTICS PRODU 3089 | CTS, NOT ELSE | WHERE CLASSIFIED | | |
| Description: SIC/NAICS Co | de: | | MINERAL WOOL 3296 | | | | |
| Description: SIC/NAICS Co | de: | | INDUSTRIAL AND 9 | COMMERCIAL F | ANS AND BLOWERS | AND AIR PURIFICATION EQUIPMENT | |

| Map Key | Numbe Record | | Elev/Diff) (m) | Site | DB |
|---|--------------------------|---|------------------------|---|-----|
| 201 | 2 of 11 | ESE/241.6 | 273.6 / 7.11 | KEMFLO CANADA INC 2175A TESTON RD MAPLE ON L6A 1T3 | SCT |
| Established | | 1988 | | | |
| Plant Size (i Employmen | | 0 25 | | | |
| | | | | | |
| Details Description SIC/NAICS | | PLASTICS PROD 3089 | DUCTS, NOT ELSEV | WHERE CLASSIFIED | |
| 201 | 3 of 11 | ESE/241.6 | 273.6 / 7.11 | HYTEK PLASTIC SALES INC 2175 A TESTON RD MAPLE ON L6A 1S5 | SCT |
| Established Plant Size (f Employmen | t²): | 1984 10000 8 | | | |
| Details Description: SIC/NAICS (| | PLASTICS PROD 3089 | DUCTS, N.E.C. | | |
| 201 | 4 of 11 | ESE/241.6 | 273.6 / 7.11 | Kemflo Canada Inc. 2175A Teston Rd Maple ON L6A 1T3 | SCT |
| Established: Plant Size (fi Employment | t²): | 01-AUG-88 30000 | | | |
| Details Description: SIC/NAICS C | | Machine Shops 332710 | | | |
| Description: SIC/NAICS C | | Plastic Film and S 326114 | heet Manufacturing | | |
| Description: SIC/NAICS C | | All Other Plastic P 326198 | Product Manufacturin | 9 | |
| 201 | 5 of 11 | ESE/241.6 | 273.6 / 7.11 | Kemflo Canada Inc. 2175A Teston Road Vaughan Ontario Vaughan ON | EBR |
| EBR Registry Ministry Ref Notice Type: Notice Stage Notice Date: Proposal Dat Year: Instrument T Off Instrume | No: : te: 'ype: | IA05E1858 8686-6JGPZG Instrument Decision November 23, 2006 December 07, 2005 2005 (EPA s. 9) - Appro | val for discharge into | Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map: the natural environment other than water (i.e. Air) | |
| Posted By: Company Na Site Address | me: | Kemflo Canada In | с. | | |

Map Key

Number of Records

Direction/ Distance (m) Elev/Diff (m)

Site

DB

ECA

GEN

Location Other:

Proponent Name:

Proponent Address:

2175A Teston Road, Maple Ontario, L6A 1T3

Comment Period: URL:

Site Location Details:

2175A Teston Road Vaughan Ontario Vaughan

201

6 of 11

ESE/241.6

273.6 / 7.11

Kemflo Canada Inc.

2175A Teston Road Vaughan ON L6A 1T3

MOE District:

Longitude:

Geometry X:

Geometry Y:

Latitude:

City:

Approval No:

Approval Date:

8276-6V6RD7 2006-11-13

Status: Record Type:

Link Source: SWP Area Name:

Approval Type:

Project Type:

Business Name:

Address:

Full Address:

Full PDF Link: PDF Site Location:

Approved **ECA**

IDS Toronto

ECA-AIR

Kemflo Canada Inc. 2175A Teston Road

https://www.accessenvironment.ene.gov.on.ca/instruments/8686-6JGPZG-14.pdf

201

7 of 11

ESE/241.6

273.6 / 7.11

KEMFLO CANADA INC. 2175A TESTON ROAD **MAPLE ON L6A 1T3**

Generator No:

SIC Code:

ON2249800 326198

SIC Description:

ALL OTHER PLASTIC PRODUCT

MANUFACTURING

Approval Years:

PO Box No: Country:

2016

Canada

Status:

Co Admin:

Choice of Contact:

John Kehren CO_OFFICIAL

York-Durham

-79.51381

43.8735

Phone No Admin: Contam. Facility: MHSW Facility:

905-832-1217 Ext.618

Νo No

Detail(s)

Waste Class:

Waste Class Desc:

WASTE OILS & LUBRICANTS

Waste Class:

253

Waste Class Desc:

EMULSIFIED OILS

201

8 of 11

ESE/241.6

273.6 / 7.11

KEMFLO CANADA INC. 2175A TESTON ROAD MAPLE ON L6A 1T3

GEN

Generator No:

SIC Description:

ON2249800 326198

Approval Years: PO Box No:

SIC Code:

Country:

ALL OTHER PLASTIC PRODUCT MANUFACTURING

2015

Canada

Status:

Co Admin:

John Kehren Choice of Contact: CO_OFFICIAL

905-832-1217 Ext.618

Phone No Admin: Contam. Facility:

No

MHSW Facility:

No

erisinfo.com | Environmental Risk Information Services

Elev/Diff Site DB Map Key Number of Direction/ Distance (m) Records (m) Detail(s) Waste Class: 253 **EMULSIFIED OILS** Waste Class Desc: 252 Waste Class: Waste Class Desc: WASTE OILS & LUBRICANTS 9 of 11 ESE/241.6 273.6 / 7.11 KEMFLO CANADA INC. 201 **GEN** 2175A TESTON ROAD MAPLE ON L6A 1T3 ON2249800 Status: Generator No: John Kehren 326198 Co Admin: SIC Code: CO_OFFICIAL ALL OTHER PLASTIC PRODUCT Choice of Contact: SIC Description: MANUFACTURING 905-832-1217 Ext.618 2014 Phone No Admin: Approval Years: No PO Box No: Contam. Facility: Canada MHSW Facility: No Country: Detail(s) Waste Class: 252 WASTE OILS & LUBRICANTS Waste Class Desc: Waste Class: **EMULSIFIED OILS** Waste Class Desc: Enbridge Gas Distribution Inc. 201 10 of 11 ESE/241.6 273.6 / 7.11 SPL 2175A Teston Rd, Maple Vaughan ON 3601-AK4NL4 Discharger Report: Ref No: Material Group: Site No: Health/Env Conseq: Incident Dt: 3/3/2017 2 - Minor Environment Client Type: Corporation Year: Sector Type: Incident Cause: Other Agency Involved: Incident Event: Collision/Accident Nearest Watercourse: Contaminant Code: NATURAL GAS (METHANE) Site Address: 2175A Teston Rd, Maple Contaminant Name: Site District Office: York-Durham Contaminant Limit 1: Site Postal Code: Contam Limit Freq 1: Contaminant UN No 1: 1075 Site Region: Central Site Municipality: Vaughan Environment Impact: Nature of Impact: Site Lot: Site Conc: Receiving Medium: Northing: Receiving Env: Land MOE Response: Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: 3/3/2017 Site Map Datum: MOE Reported Dt:

/201/

Unknown / N/A
Enbridge - meter set<UNOFFICIAL>

Site County/District: Site Geo Ref Meth:

Dt Document Closed:

Incident Reason:

Site Name:

Site Geo Ref Meth: Incident Summary: Contaminant Qty: Enbridge - meter set<UNOFFICIAL> Regional Municipality of York

TSSA/Enbridge: meter set hit by a truck 0 other - see incident description

273.6 / 7.11

201 11 of 11 ESE/241.6

Fabricated Plastics Limited 2175A Teston Rd Vaughan ON NA

Valve/Fitting/Piping

SAC Action Class:

Source Type:

SPL

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--|--|----------------------------|------------------|--|---|
| Ref No: Site No: Incident Dt: Year: Incident Causincident Event Contaminant I Contaminant I Contaminant I Contaminant I Contaminant I Receiving Met Receiving Env MOE Respons Dt MOE Arvl o MOE Reported Dt Document | t: Code: Name: Limit 1: Freq 1: UN No 1: Impact: act: dium: v: lee: No on Scn: 5/30/20 | JGQDM 19 | | Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: 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: SAC Action Class: | 3 - Minor Health Corporation 2175A Teston Rd York-Durham NA Central Vaughan NA NA NA NA NA NA Pollution Incident Reports (PIRs) and "Other" calls |
| Incident Reas | on: | | | Source Type: | |

lot 25 con 4 250.8 / -15.60 202 1 of 1 SSW/241.8 **WWIS** 6913862 Flowing (Y/N): Flow Rate:

Well ID: Construction Date: Data Entry Status: Use 1st: Domestic Data Src: Use 2nd: 22-Feb-1977 00:00:00 Final Well Status: Water Supply Date Received: TRUE Selected Flag: Water Type: Abandonment Rec: Casing Material: Contractor: 1663 Audit No: Form Version: Tag: 1

Constructn Method: Owner: YORK County: Elevation (m): Elevatn Reliabilty: Lot: 025 04 Concession: Depth to Bedrock: Well Depth: Concession Name: CON

Overburden/Bedrock: Easting NAD83: Northing NAD83: Pump Rate: Static Water Level: Zone: UTM Reliability: Clear/Cloudy:

2175A Teston Road

Regional Municipality of York

MOETIPS: odour complaint

VAUGHAN TOWN (VAUGHAN TWP) Municipality: Site Info:

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\label{lem:mapping} https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\label{lem:mapping} https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\label{lem:mapping/downloads/2Water/Wells_pdfs/691\label{lem:mapping/downloads/2Water/Wells_pdfs/691\label{lem:mapping/downloads/2Water/Wells_pdfs/691\label{lem:mapping/downloads/2Water/Wells_pdfs/691\label{lem:mapping/downloads/2Water/Wells_pdfs/691\label{lem:mapping/downloads/2Water/Wells_pdfs/691\label{lem:mapping/downloads/2Water/Wells_pdfs/691\label{lem:mapping/downloads/2Water/Wells_pdfs/691\label{lem:mapping/downloads/2Water/Wells_pdfs/6$ PDF URL (Map):

Additional Detail(s) (Map)

636

Site Name:

Site County/District: Site Geo Ref Meth:

Incident Summary: Contaminant Qty:

1976/04/30 Well Completed Date: Year Completed: 1976 Depth (m): 29.5656

Latitude: 43.8664248059251 Longitude: -79.5400288457009 691\6913862.pdf Path:

DB Map Key Elev/Diff Number of Direction/ Site

Bore Hole Information

Bore Hole ID: DP2BR:

Records

10504442 Elevation: Elevrc:

(m)

17 Spatial Status: Zone: East83: 617314.70 Code OB: 4858073.00 North83: Code OB Desc:

Open Hole: Org CS: UTMRC: Cluster Kind:

Distance (m)

margin of error: 100 m - 300 m Date Completed: 30-Apr-1976 00:00:00 UTMRC Desc:

Location Method: Remarks: Original Pre1985 UTM Rel Code 5: margin of error: 100 m - 300 m

Loc Method Desc:

Elevrc Desc: Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

932767430 Formation ID:

Layer: 2 Color: YELLOW General Color: 05 Mat1: Most Common Material: CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 3.0 Formation End Depth: 17.0 Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 932767439 Layer: 11 Color: **GREY** General Color: Mat1: 08

Most Common Material: FINE SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

91.0 Formation Top Depth: Formation End Depth: 97.0 Formation End Depth UOM: ft

Overburden and Bedrock

Most Common Material:

Materials Interval

932767437 Formation ID:

Layer: 2 Color: General Color: **GREY** Mat1: FINE SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 81.0
Formation End Depth: 86.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

 Formation ID:
 932767436

 Layer:
 8

 Color:
 3

 General Color:
 BLUE

Mat1: 05
Most Common Material: CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 75.0 Formation End Depth: 81.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932767433

Layer: 5
Color: 6
General Color: BROWN
Mat1: 08

Most Common Material: FINE SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 31.0 Formation End Depth: 64.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

 Formation ID:
 932767435

 Layer:
 7

 Color:
 2

 General Color:
 GREY

 Mat1:
 09

Most Common Material: MEDIUM SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 68.0 Formation End Depth: 75.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|------------------------------|---|----------------------------|------------------|------|------|
| Formation ID |); | 932767434 | | | |
| Layer: | | 6 | | | |
| Color: | | 6 | | | |
| General Cold | or: | BROWN | | | |
| Mat1: | | 09 | | | |
| Most Commo | on Material: | MEDIUM SAND | | | |
| Mat2: | | | | | |
| Mat2 Desc: Mat3: | | | | | |
| Mat3 Desc: | | | | | |
| Formation To | on Denth: | 64.0 | | | |
| Formation E | nd Depth: | 68.0 | | | |
| Formation E | nd Depth UOM: | ft | | | |
| Overburden Materials Inte | and Bedrock erval | | | | |
| Formation ID |) <i>:</i> | 932767429 | | | |
| Layer: | | 1 | | | |
| Color: | | 6 | | | |
| General Colo Mat1: | or: | BROWN 28 | | | |
| Most Commo | on Material: | SAND | | | |
| Mat2: | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 05 | | | |
| Mat2 Desc: | | CLAY | | | |
| Mat3: | | 01 | | | |
| Mat3 Desc: | | FILL | | | |
| Formation To | op Depth: | 0.0 3.0 | | | |
| Formation El Formation El | nd Depth: nd Depth UOM: | ft | | | |
| Overburden Materials Inte | | | | | |
| Formation ID |)- | 932767438 | | | |
| Layer: | - | 10 | | | |
| Color: | | 3 | | | |
| General Colo | or: | BLUE | | | |
| Mat1: | | 05 | | | |
| Most Commo | on Material: | CLAY | | | |
| Mat2: Mat2 Desc: | | | | | |
| Mat3: | | | | | |
| Mat3 Desc: | | | | | |
| Formation To | op Depth: | 86.0 | | | |
| Formation El | nd Depth: | 91.0 | | | |
| Formation E | nd Depth UOM: | ft | | | |
| Overburden a | | | | | |
| Formation ID |): | 932767432 | | | |
| Layer: | | 4 | | | |
| Color: | | 5 | | | |
| General Colo | r: | YELLOW | | | |
| Mat1: | m Materiel | 05 CLAY | | | |
| Most Commo Mat2: | on Waterial: | CLAY 11 | | | |
| Mat2 Desc: | | GRAVEL | | | |
| Mat3: | | | | | |

26.0 31.0

Mat3:
Mat3 Desc:
Formation Top Depth:
Formation End Depth:

DΒ Site Map Key Number of Direction/ Elev/Diff

Formation End Depth UOM:

Records

Overburden and Bedrock Materials Interval

Formation ID:

932767431

Distance (m)

(m)

Layer: Color:

General Color: Mat1:

BLUE

Most Common Material:

05 CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 17.0

Formation End Depth: Formation End Depth UOM:

26.0

Method of Construction & Well

<u>Use</u>

Method Construction ID:

966913862

Method Construction Code:

Method Construction:

Rotary (Convent.)

Other Method Construction:

Pipe Information

11053012 Pipe ID:

Casing No: Comment: Alt Name:

Construction Record - Casing

930817472 Casing ID:

Layer: 1 Material:

Open Hole or Material:

STEEL

Depth From:

Depth To: 71.0 Casing Diameter: 5.0 Casing Diameter UOM: inch Casing Depth UOM:

Construction Record - Screen

933392831 Screen ID:

Layer: 008 Slot: Screen Top Depth: 71.0 75.0 Screen End Depth:

Screen Material:

ft Screen Depth UOM: Screen Diameter UOM: inch Screen Diameter: 5.0

Results of Well Yield Testing

Pumping Test Method Desc: **BAILER**

| Мар Кеу | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|--|------------------|------|----|
| | o: : : fter Pumping: ed Pump Depth: | 996913862 46.0 68.0 72.0 | | | |
| Pumping Rate Flowing Rate | e: | 3.0 | | \$7 | |
| Recommend Levels UOM: Rate UOM: | ed Pump Rate: | 3.0 ft GPM | | ¥ | |
| Water State A Pumping Tes | t Method: | 1 CLEAR 2 | | | |
| Pumping Dui Pumping Dui Flowing: | | 1 30 No | | | |
| Draw Down & | Recovery | | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | ı: | 934884487 Draw Down 45 68.0 ft | | | |
| Draw Down & | Recovery | | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | ı: | 934625401 Draw Down 30 68.0 ft | | | |
| Draw Down & | Recovery | | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | 1: | 935147283 Draw Down 60 68.0 ft | | | |
| Draw Down & | Recovery | | | | |
| Pump Test D Test Type: Test Duration Test Level: Test Level U | : : | 934364743 Draw Down 15 68.0 ft | | | |
| Water Details | ţ | | | | |
| Water ID: Layer: Kind Code: Kind: Water Found Water Found | Depth: Depth UOM: | 933997022 1 1 FRESH 70.0 ft | | | |
| <u>Links</u> | | | | | |

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

29.5656 1663 Depth M: Contractor:

1976 691\6913862.pdf Year Completed: Path: 1976/04/30 43.8664248059251 Well Completed Dt: Latitude: -79.5400288457009 Audit No: Longitude:

203 1 of 1 SW/242.9 249.9 / -16.57 60 TAHIR STREET, LOT 150 HINC MAPLE ON L6A 4B4

External File Num: FS INC 0709-05264 Fuel Occurrence Type: Pipeline Strike 9/4/2007 Date of Occurrence: Fuel Type Involved: Natural Gas

Completed - Causal Analysis(End) Status Desc: Incident/Near-Miss Occurrence (FS) Job Type Desc: Construction Site (pipeline strike) Oper. Type Involved:

Service Interruptions: Yes Property Damage:

Fuel Life Cycle Stage: Transmission, Distribution and Transportation

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

Management:No Human Factors:Yes

Reported Details: Fuel Category: Gaseous Fuel Incident Occurrence Type:

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

County Name:

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

> 204 1 of 2 SSE/244.2 252.4 / -14.09 Enbridge Energy Distribution Inc. SPL

33 Kinney Gate Vaughan ON

6020-BFZUB8 Ref No: Discharger Report: Material Group: Site No: NA

Incident Dt: 9/14/2019 Health/Env Conseq: 2 - Minor Environment Corporation Year:

Client Type: Incident Cause: Sector Type: Miscellaneous Communal

Incident Event: Leak/Break Agency Involved:

Contaminant Code: Nearest Watercourse: Contaminant Name: NATURAL GAS (METHANE) Site Address: 33 Kinney Gate

Contaminant Limit 1: Site District Office: York-Durham Contam Limit Freq 1: Site Postal Code:

Contaminant UN No 1: 1075 Site Region: Central Environment Impact: Site Municipality: Vaughan Nature of Impact: Site Lot:

Receiving Medium: Site Conc: Receiving Env: Air Northing: 4858398.01

618283.24 MOE Response: No Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu:

9/14/2019 MOE Reported Dt: Site Map Datum: Dt Document Closed: 10/24/2019 SAC Action Class: Incident Reason: Valve/Fitting/Piping Operator/Human Error Source Type:

Site Name: Residential<UNOFFICIAL> Site County/District: Regional Municipality of York

Site Geo Ref Meth: TSSA FSB: 1/2 IN pl IP service line dmgd; made safe Incident Summary:

Contaminant Qty: 1 other - see incident description

DBElev/Diff Site Map Key Number of Direction/ Distance (m) Records (m) ENBRIDGE GAS INC 2 of 2 SSE/244.2 252.4 / -14.09 204 PINC 33 KINNEY GATE,, MAPLE, ON, L6A 2S5, CA Incident Id: Pipe Material: Fuel Category: Incident No: 2684286 Health Impact: Incident Reported Dt: 9/16/2019 Environment Impact: FS-Pipeline Incident Type: Property Damage: Status Code: Pipeline Damage Reason Est Service Interrupt: Tank Status: Enforce Policy: Task No: Spills Action Centre: Public Relation: Pipeline System: Fuel Type: Fuel Occurrence Tp: PSIG: Date of Occurrence: Attribute Category: Occurrence Start Dt: Regulator Location: Depth: Method Details: ENBRIDGE GAS INC Customer Acct Name: Incident Address: 33 KINNEY GATE, MAPLE, ON, L6A 2S5, CA Operation Type: Pipeline Type: Regulator Type: Summary:

2175 Teston Road ESE/245.1 271.7 / 5.30 205 1 of 1 **WWIS** Vaughan ON

7341384 Well ID:

Construction Date: Use 1st:

Use 2nd:

Reported By: Affiliation: Occurrence Desc: Damage Reason:

Notes:

Final Well Status:

Water Type: Casing Material:

Audit No: Tag:

Constructn Method: Elevation (m): Elevatn Reliabilty:

Depth to Bedrock: Well Depth: Overburden/Bedrock:

Pump Rate: Static Water Level: Clear/Cloudy:

Municipality: Site Info:

PDF URL (Map):

Monitoring and Test Hole

Monitoring and Test Hole

Z310370

A263416

VAUGHAN TOWN (VAUGHAN TWP)

Additional Detail(s) (Map)

Well Completed Date: Year Completed:

Depth (m): Latitude: Longitude: 2019/03/25 2019 15.24

43.8728510060501 -79,5140051359991

Path:

Flow Rate: Data Entry Status: Data Src:

Flowing (Y/N):

Date Received: Selected Flag:

Abandonment Rec: Contractor:

Form Version: Owner: County: Lot:

Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:

7241 7

YORK

TRUE

28-May-2019 00:00:00

Records

Distance (m) (m)

Bore Hole Information

Bore Hole ID:

1007631677

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

Cluster Kind:

Date Completed:

25-Mar-2019 00:00:00

Remarks: Loc Method Desc:

on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

1007898801 Formation ID:

Layer: 6 Color:

BROWN General Color: Mat1: SAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

0.5 Formation Top Depth: Formation End Depth: 50.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

1007898800 Formation ID:

Layer: Color: 8 General Color: **BLACK** 27 Mat1: OTHER Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 0.5 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1007899628

Layer: 0.0 Plug From: 0.5 Plug To: ft Plug Depth UOM:

Elevation: Elevrc:

Zone: East83:

North83:

619393.00 4858824.00 UTM83

Order No: 22092300332

Org CS: UTMRC:

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

Location Method:

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

DB

Order No: 22092300332

Annular Space/Abandonment

Sealing Record

Plug ID:

1007899629

Layer: Plug From: Plug To:

2 0.5 39.0

Plug Depth UOM:

ft

Annular Space/Abandonment

Sealing Record

Plug ID: Layer:

1007899630

Plug From: Plug To:

39.0 50.0

Plug Depth UOM:

ft

Method of Construction & Well

Method Construction ID:

1007900848 D

Method Construction Code: Method Construction:

Direct Push

Other Method Construction:

Pipe Information

Pipe ID:

1007897611

Casing No: Comment:

Alt Name:

Construction Record - Casing

Casing ID:

1007901134

Layer: Material: 1 5

Open Hole or Material:

PLASTIC

Depth From: Depth To:

0.0 40.0 2.0

Casing Diameter: Casing Diameter UOM:

Inch

Casing Depth UOM:

ft

Construction Record - Screen

Screen ID:

1007901446

Layer: Slot:

10

Screen Top Depth: Screen End Depth:

Screen Diameter:

40.0 50.0

Screen Material: Screen Depth UOM: Screen Diameter UOM: 5 ft inch

2.25

Results of Well Yield Testing

| Map Key | Numbe Record | | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|--|---|--|------------------|---|---|------|
| Pumping Tes Pump Test ID Pump Set At: Static Level: Final Level A: Recommende Pumping Rate Recommende Levels UOM: Rate UOM: Water State A: Water State A: Pumping Tes Pumping Durn Pumping Durn Flowing: | o: fter Pumpi ed Pump D e: : ed Pump R After Test C After Test: t Method: ation HR: | ng: epth: eate: | 1007902002 ft GPM | | | Š | |
| Hole Diamete | Ľ | | | | | | |
| Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete | | | 1007900372 6.0 0.0 50.0 ft Inch | | | | |
| <u>Links</u> | | | | | | | |
| Bore Hole ID: Depth M: Year Complet Well Complete Audit No: | | 10076316 15.24 2019 2019/03/2 Z310370 | | | Tag No: Contractor: Path: Latitude: Longitude: | A263416 7241 43.8728510060501 -79.5140051359991 | |
| 206 | 1 of 1 | | ESE/245.7 | 271.7 / 5.30 | 2175 Teston Road lot Vaughan ON | 25 con 3 | wwis |
| Well ID: | D 4 | 7329870 | | | Flowing (Y/N): | | |
| Construction Use 1st: | Date: | Monitoring | g and Test Hole | | Flow Rate: Data Entry Status: | | |
| Use 2nd: Final Well Star Water Type: Casing Materi. Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliab Depth to Bedra Well Depth: Overburden/B Pump Rater Static Water L Clear/Cloudy: Municipality: Site Info: | al: ethod: oilty: ock: edrock: evel: | Z308139 A265653 | g and Test Hole VAUGHAN TOWN (' | VAUGHAN TWP) | Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: | 15-Mar-2019 00:00:00 TRUE 7241 7 YORK 025 03 CON | |
| PDF URL (Map | p): | | | | | | |

Additional Detail(s) (Map)

.

(m)

2019/03/04 Well Completed Date: Year Completed: 2019 Depth (m): 9.144

Latitude: 43.8728598449044 Longitude: -79.5139924701898

Path:

Bore Hole Information

Bore Hole ID: 1007397276

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

04-Mar-2019 00:00:00 Date Completed:

Remarks: Loc Method Desc:

on Water Well Record

Elevrc Desc: Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 1007800154

Layer: Color: General Color: **GREY** Mat1: 06 Most Common Material: SILT Mat2: 28 Mat2 Desc: SAND

Mat3: Mat3 Desc:

Formation Top Depth: 26.0 Formation End Depth: 30.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

1007800152 Formation ID:

Layer: Color: 6 General Color: **BROWN** Mat1: 28 SAND Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 16.0 Formation End Depth: 20.0 Formation End Depth UOM:

Overburden and Bedrock

Elevation: Elevrc:

Zone:

East83: 619394.00 North83: 4858825.00 Org CS: UTM83

UTMRC:

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

Order No: 22092300332

17

Location Method:

Materials Interval

Formation ID:

1007800151

Layer: Color: General Color: 2 6 BROWN

Mat1: Most Common Material: 28 SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.4169999957084656

Formation End Depth: 16.0 Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 1007800150

 Layer:
 1

 Color:
 8

 General Color:
 BLACK

 Mat1:
 27

 Most Common Material:
 OTHER

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0

Formation End Depth: 0.4169999957084656

Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1007800153

 Layer:
 4

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 06

 Mat2 Desc:
 SILT

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 20.0
Formation End Depth: 26.0
Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

 Plug ID:
 1007801423

 Layer:
 3

 Plug From:
 19.0

 Plug To:
 30.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

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

1007801422 Plug ID:

Layer:

Plug From: 0.4169999957084656

19.0 Plug To: Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1007801421

Layer: Plug From:

0.0

0.4169999957084656 Plug To:

Plug Depth UOM: ft

Method of Construction & Well

Method Construction ID:

1007802851

Method Construction Code:

Method Construction:

Other Method

Other Method Construction:

Direct Push

Pipe Information

Pipe ID:

1007798779

Casing No: Comment: Alt Name:

ft

Construction Record - Casing

Casing ID: 1007803237

Layer:

Material:

Open Hole or Material: **PLASTIC** Depth From: 0.0 Depth To: 20.0 Casing Diameter: 2.0 Casing Diameter UOM: Inch

Construction Record - Screen

Casing Depth UOM:

Screen ID: 1007804104

Layer: Slot: 10 Screen Top Depth: 20.0 Screen End Depth: 30.0 Screen Material: 5 Screen Depth UOM: ft

Screen Diameter UOM: inch Screen Diameter: 2.25

Results of Well Yield Testing

Pumping Test Method Desc:

Pump Test ID:

1007804517

Pump Set At: Static Level:

Final Level After Pumping:

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|--------------|----------------------|----------------------------|------------------|------|----|
| Recommend | led Pump Depth: | | | | |
| Pumping Ra | te: | | | | |
| Flowing Rate | e: | | | | |
| Recommend | led Pump Rate: | | | | |
| Levels UOM | ; | ft | | | |
| Rate HOM: | | GPM | | | |

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

Water State After Test Code:

Pumping Duration MIN:

Flowing:

Hole Diameter

Hole ID: 1007802371 6.0 Diameter: Depth From: 0.0 30.0 Depth To: Hole Depth UOM: Hole Diameter UOM: Inch

0

Links

A265653 Bore Hole ID: 1007397276 Tag No: 9.144 Contractor: 7241 Depth M:

2019 Path: Year Completed: 43.8728598449044 Well Completed Dt: 2019/03/04 Latitude: -79.5139924701898 Longitude: Audit No: Z308139

10980 JANE STREET lot 27 con 5 WSW/247.4 258.0 / -8.42 207 1 of 1 **WWIS** VAUGHAN ON

7100630 Flowing (Y/N): Well ID: Flow Rate: Construction Date:

Data Entry Status: Not Used Use 1st:

Use 2nd: Data Src: Abandoned-Other Date Received:

08-Jan-2008 00:00:00 Final Well Status: TRUE Selected Flag: Water Type:

Casing Material: Abandonment Rec: Yes 7219 Contractor: Audit No: Z67281 A060717 Form Version: 4 Tag:

Owner: Constructn Method: YORK Elevation (m): County: Lot: 27 Elevatn Reliabilty: 5 Concession: Depth to Bedrock:

Well Depth: Concession Name: Easting NAD83: Overburden/Bedrock: Northing NAD83: Pump Rate:

Zone: Static Water Level: UTM Reliability: Clear/Cloudy:

VAUGHAN TOWN (VAUGHAN TWP) Municipality:

Site Info:

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\colongraphing/downloads/2Water$ PDF URL (Map):

Order No: 22092300332

Additional Detail(s) (Map)

Well Completed Date: 2007/10/31 2007 Year Completed: Depth (m): 5.48

43.8727457010549 Latitude:

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

Elevation:

616903.00

4858768.00

margin of error: 10 - 30 m

UTM83

wwr

Elevrc: Zone:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Longitude:

-79.5449985798104

Path: 710\7100630.pdf

Bore Hole Information

Bore Hole ID:

1000055708

DP2BR: Spatial Status:

Code OB: Code OB Desc: Open Hole: Cluster Kind:

31-Oct-2007 00:00:00 Date Completed:

Remarks: Loc Method Desc:

on Water Well Record

Elevrc Desc:

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

Overburden and Bedrock

Materials Interval

Formation ID:

1001523607

Layer: Color:

General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: Formation End Depth: 5.179999828338623 5.480000019073486

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID:

1001523606

Layer: Color:

6

General Color: Mat1:

BROWN 05

Most Common Material:

CLAY 28

Mat2: Mat2 Desc: Mat3:

SAND

Mat3 Desc:

Formation Top Depth:

0.0

Formation End Depth:

5.179999828338623

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: Layer:

1001523612

Plug From:

3.3499999046325684

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

Plug To:

3.6500000953674316

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1001523610

Layer: Plug From: 1.8200000524520874 Plug To: 2.130000114440918

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

1001523609 Plug ID:

Layer: Plug From: 0.0

Plug To: Plug Depth UOM: 1.8200000524520874

Annular Space/Abandonment

Sealing Record

1001523611 Plug ID:

Layer:

2.130000114440918 Plug From: Plug To: 3_3499999046325684

Plug Depth UOM:

Method of Construction & Well

Method Construction ID: 1001523616

Method Construction Code: Method Construction: Other Method Construction:

Pipe Information

1001523604 Pipe ID:

Casing No: Comment: Alt Name:

Construction Record - Screen

1001523614 Screen ID:

Layer: Slot:

Screen Top Depth:

Screen End Depth:

Screen Material:

Screen Depth UOM: Screen Diameter UOM:

Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:

| Map Key | Number o Records | of | Direction/ Distance (m) | Elev/Diff (m) | Site | | DB |
|---|---|--|---|------------------|--|---|------|
| Pump Test ID Pump Set At: Static Level: Final Level A Recommende Pumping Rat Flowing Rate | fter Pumping ed Pump Dej e: | | 1001523605 | | | | |
| Recommende Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dur Pumping Dur Flowing: | ed Pump Rat After Test Co After Test: It Method: Pation HR: | | m LPM 0 0 | 5 | | | |
| Water Details Water ID: Layer: Kind Code: Kind: Water Found Water Found | Depth: | | 1001523613 1 m | | | | |
| Hole Diamete Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete | ом: | | 1001523608 60.9599990844726 5.48000001907348 m cm | | | | |
| Links Bore Hole ID: Depth M: Year Complet Well Complet Audit No: | ted: ed Dt: | 10000557 5.48 2007 2007/10/3 Z67281 | | | Tag No: Contractor: Path: Latitude: Longitude: | A060717 7219 710\7100630.pdf 43.8727457010549 -79.5449985798104 | |
| 208 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m): Elevatn Relial Depth to Bed Well Depth: Overburden/E Pump Rate: | Date: itus: ial: lethod: bilty: rock: | 6928724 Not Used Observat Z22816 A022555 | ion Wells | 260.4 / -6.09 | lot 25 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: | 08-Feb-2005 00:00:00 TRUE 6875 3 YORK 025 04 | wwis |

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

Static Water Level: Zone:

UTM Reliability: Clear/Cloudy:

Municipality: VAUGHAN TOWN (VAUGHAN TWP) Site Info:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692\6928724.pdf PDF URL (Map):

Additional Detail(s) (Map)

2004/12/20 Well Completed Date: 2004 Year Completed: Depth (m): 9.1

43.8709918289002 Latitude: -79.5178224015748 Longitude: 692\6928724.pdf Path:

Bore Hole Information

Elevation: Bore Hole ID: 11327693 Elevrc: DP2BR:

Zone: 17 Spatial Status: 619090.00 Code OB: East83: North83: 4858612.00 Code OB Desc: UTM83 Open Hole: Org CS: UTMRC: Cluster Kind:

margin of error 30 m - 100 m UTMRC Desc: Date Completed: 20-Dec-2004 00:00:00

Order No: 22092300332

Location Method: Remarks: on Water Well Record Loc Method Desc:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 933037020

Laver: 2 Color: **GREY** General Color: 34 Mat1: TILL Most Common Material: 05 Mat2: CLAY Mat2 Desc: Mat3: Mat3 Desc: **GRAVEL**

4.599999904632568 Formation Top Depth: 9.100000381469727 Formation End Depth:

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

933037019 Formation ID:

Layer: Color: 6 **BROWN** General Color: 06 Mat1: Most Common Material: SILT 11 Mat2:

DΒ Direction/ Elev/Diff Site Map Key Number of

GRAVEL Mat2 Desc: Mat3: 28

SAND Mat3 Desc: Formation Top Depth: 0.0

Records

Formation End Depth: 4.599999904632568

Distance (m)

(m)

Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

933265374 Plug ID:

Layer: 0.0 Plug From:

0.8999999761581421 Plug To:

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

933265373 Plug ID:

Layer: Plug From: 0.8999999761581421

Plug To: 13.0 Plug Depth UOM: m

Method of Construction & Well

Use

966928724 Method Construction ID:

Method Construction Code:

Rotary (Convent.) Method Construction:

Other Method Construction:

Pipe Information

11342548 Pipe ID:

Casing No: Comment: Alt Name:

Construction Record - Casing

930872664 Casing ID:

Layer: 5 Material: **PLASTIC** Open Hole or Material:

Depth From: 0.0

16.700000762939453 Depth To: Casing Diameter: 3.200000047683716

Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

933411753 Screen ID: Layer:

20 Slot:

16.700000762939453 Screen Top Depth: 18.200000762939453 Screen End Depth:

Screen Material: 5 Screen Depth UOM: m

DB Elev/Diff Site Direction/ Map Key Number of

Screen Diameter UOM:

Screen Diameter:

3.200000047683716

Distance (m)

(m)

Results of Well Yield Testing

Records

Pumping Test Method Desc:

Pump Test ID:

996928724

Pump Set At: Static Level:

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: Rate UOM:

ft GPM

Water State After Test Code: Water State After Test:

CLEAR

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

Flowing:

No

Water Details

Water ID: Layer:

934058163

Kind Code:

Kind: Water Found Depth: Water Found Depth UOM: **FRESH** 4.0 m

Hole Diameter

Hole ID: Diameter: 11548831

Depth From:

30.0 0.0

Depth To:

9.100000381469727

Hole Depth UOM: Hole Diameter UOM:

m cm

Links

Bore Hole ID:

Audit No:

11327693

Depth M: Year Completed: Well Completed Dt:

9.1 2004 2004/12/20 Z22816

Tag No: Contractor:

Path: Latitude: Longitude: A022555 6875

692\6928724.pdf 43.8709918289002 -79.5178224015748

Unplottable Summary

Total: 85 Unplottable sites

| DB | Company Name/Site Name | Address | City | Postal |
|------|---|--|------------|--------|
| AAGR | | Lot 27 Con 3 | Vaughan ON | |
| AAGR | | Lot 26 Con 3 | Hope ON | |
| AAGR | | Lot 26 Con 3 | Hope ON | |
| AAGR | | Lot 26 Con 3 | Hope ON | |
| CA | Northdale Ridge Developments Limited | Part of Lot 27, Concession 3 | Vaughan ON | |
| CA | Disposal Services Landfill | Part of Lot 26, Concession 3 | Vaughan ON | |
| CA | Ashen Trail | Part of Lot 25, Concession 4 | Vaughan ON | |
| CA | | Part of Lot 25, Concession 4, Ashen Trail | Vaughan ON | |
| CA | Northdale Ridge Developments | Part of Lot 28, Concession 3 | Vaughan ON | |
| CA | Northdale Ridge Developments | Part of Lot 28, Concession 3 | Vaughan ON | |
| CA | Northdale | Part of Lot 28, Concession 3 | Vaughan ON | |
| CA | | Lot 27, Concession 3 | Vaughan ON | |
| CA | Maplewood Villages Subdivision (19T- 99V05) | Part of Lot 30, Concession 3 | Vaughan ON | |
| CA | Maplewood Villages Subdivision (19T- 99V05) | Part of Lot 30, Concession 3 | Vaughan ON | |
| CA | Maplewood Villages Subdivision (19T- 990V5) | Part of Lot 30, Concession 3 | Vaughan ON | |
| CA | | Part Lot 25 and 26, Concession 4 Teston Road | Vaughan ON | |
| CA | | Part of Lots 30 & 31, Concessions 3 & 4 WYS Keele Street and Kirby Road | Vaughan ON | |

| CA | | Part of Lots 30 & 31, Concessions 3 & 4 WYS, Keele Street and Kirby Road | Vaughan ON |
|----|-------------------------------------|--|-----------------|
| CA | VAUGHAN CITY | TESTON SIDEROAD, LANDFILL SITE | VAUGHAN CITY ON |
| CA | MAPLEWOOD RAVINES LTD. | PT.LOTS 29&30/CONC. 3,SEW, P.S | VAUGHAN CITY ON |
| CA | MAPLEWOOD RAVINES LTD. | NORTH MAPLE WATER RESERVOIR | VAUGHAN CITY ON |
| CA | VAUGHAN CITY | TESTON SIDEROAD (LANDFILL) | VAUGHAN CITY ON |
| CA | 1113668 ONTARIO LIMITED | ST. JOAN OF ARC AVE., MAPLE | VAUGHAN CITY ON |
| CA | MAPLEWOOD VILLAGES LTD. | LOT 30,CON.3/ST.B/KIRBY RD. | VAUGHAN CITY ON |
| CA | MAPLEWOOD VILLAGES LTD. | LOT 30, CON.3/KIRBY ROAD | VAUGHAN CITY ON |
| CA | MAPLEWOOD RAVINES LTD. | LOT 30,CON.3/ST.B/KIRBY RD. | VAUGHAN CITY ON |
| CA | HUMBERVIEW ESTATES LIMITED | SWM-L.25,C.4/HUMBER VIEW EST. | VAUGHAN CITY ON |
| CA | 1113668 ONTARIO LIMITED | ST. JOAN OF ARC AVE. P.S. | VAUGHAN CITY ON |
| CA | STOCKWORTH, DOBLE DEVELOPMENTS INC. | PT.LOT 25/CONC.4, TESTON RD. | VAUGHAN CITY ON |
| CA | MAPLEWOOD RAVINES LTD. | NORTH MAPLE RES. WATER P.S. | VAUGHAN CITY ON |
| CA | VAUGHAN CITY | TESTON SIDEROAD (L-FILL SITE) | VAUGHAN CITY ON |
| CA | CLIFTONGATE INVESTMENTS INC. | ISAAC MURRAY AVE/KINNEY GATE | VAUGHAN CITY ON |
| CA | CLIFTONGATE INVESTMENTS INC. | ISAAC MURRAY AVE/KINNEY GATE | VAUGHAN CITY ON |
| CA | MAPLEWOOD VILLAGES LTD. | SWM-L.30,C.3/RET.DEV/KEELE ST. | VAUGHAN ON |
| CA | MILLBUSH INVESTMENTS | KEELE ST. | VAUGHAN TOWN ON |
| CA | BAIF DEVELOPMENTS LIMITED | STREET B KEELE STREET | VAUGHAN TOWN ON |
| CA | ARTREE DEVELOPMENTS INC. | CRANSTON PARK AVE./FLETCHER DR | VAUGHAN CITY ON |
| CA | VAUGHAN TOWN | KEELE STREET | VAUGHAN TOWN ON |
| CA | THE GUIDED GROUP GUIDED INVESTMENTS | SOUTHEAST CORNER OF JANE ST. | VAUGHAN TOWN ON |
| CA | JANE YORK DEVELOPMENTS INC. | STREET A JANE ST. | VAUGHAN TOWN ON |

| CA | MINISTRY OF ENVIRONMENTTHORNHILL- VAUGHAN | ACCESS RD. KEELE ST. P.S. | VAUGHAN TOWN ON |
|------|---|--------------------------------|-----------------|
| CA | FIELDGATE DEVELOPMENT & CONSTRUCTION | KEELE ST. | VAUGHAN TOWN ON |
| CA | METROPOLITAN TORONTO WORK DEPART. | KEELE STREET | YORK CITY ON |
| CA | R. DALE DOWNEY- LANZAROTTA WHOLESALE GROC | STORMWATER MANAGEMENT-KEELE ST | VAUGHAN TOWN ON |
| CA | THE GUIDED GROUP GUIDED INVESTMENTS | SOUTHEAST CORNER OF JANE ST. | VAUGHAN TOWN ON |
| CA | 523278 ONTARIO LTD. (GASPARINI) | STREET A KIRBY ESTATES SUBD. | VAUGHAN TOWN ON |
| CA | YORK CITY | TESTON BLVD. | YORK CITY ON |
| CA | MILLBUSH INVESTMENTS | KEELE ST. | VAUGHAN TOWN ON |
| CA | YORK CITY | JANE STREET | YORK CITY ON |
| CA | METRUS INDUSTRIAL PARKS LTD. | KEELE ST. | VAUGHAN TOWN ON |
| CA | BAIF DEVELOPMENTS LIMITED | STREET B KEELE STREET | VAUGHAN TOWN ON |
| CA | JANE YORK DEVELOPMENTS INC. | STREET A E. OF JANE ST. | VAUGHAN TOWN ON |
| CA | VAUGHAN/400 DEVELOPERS GROUP | JANE ST. C/O METRUS MANAGEMENT | VAUGHAN TOWN ON |
| CA | STELLARBRIDGE MANAGEMENT INC. | UTILITY EASEMENT AND JANE ST. | VAUGHAN TOWN ON |
| CA | MARCH POWER PARTNERSHIP | LOT 26, CONCESSION 4 | HOPE TWP. ON |
| CA | DUFFERIN-CUSTOM CONCRETE GROUP | KEELE STREET, MAPLE | VAUGHAN CITY ON |
| CA | TOWN OF VAUGHAN | SOUTH OF TESTON SIDEROAD | VAUGHAN TOWN ON |
| CA | MCM/NOR-COUNTY FROZEN FOODS LTD, | LOT 26, CONC. 4 | HOPE TWP. ON |
| CA | MCM/NOR-COUNTY FROZEN FOODS LTD. | LOT 26, CONCESSION 4 | HOPE TWP. ON |
| CONV | 310 Waste Limited, 2020700Ontario Inc,RailCycle Inc,2020780 Ontario Ltd | Keele Street | Vaughan ON |

| EBR | Teston View Holdings Inc. | Part of Lot 26, Concession 3 Vaughan Ontario Vaughan | ON | |
|------|---|---|------------------|---------|
| EBR | York Major Holdings Inc. | Lot 26, Concession III CITY OF VAUGHAN | ON | |
| EBR | Teston View Holdings Inc. | Part of Lot 26, Concession 3 Vaughan Ontario Vaughan | ON | |
| EBR | Teston View Holdings Inc. | Part of Lot 26, Concession 3 Vaughan Ontario Vaughan | ON | |
| ECA | York Major Holdings Inc. | | Vaughan ON | L6A 1S3 |
| ECA | Monarch Castlepoint Kipling North Development Limited | Part of lot 28, 29 | Vaughan ON | L6A 4B6 |
| GEN | SHERIDAN NURSERIES LIMITED | LOT 29, CONCESSION 3 | HOPE TWP. ON | L1A 3V7 |
| GEN | SHERIDAN NURSERIES LTD. | LOT 29, CONCESSION 3 | HOPE TOWNSHIP ON | |
| HINC | | GREENVIEW DRIVE | VAUGHAN ON | |
| LIMO | York Major Holdings Incorporated (formerly Disposal Services Landfill) York | Major Holdings Incorporated City of Vaughan Part of Lot 26, Concession 3 York | ON | |
| LIMO | Vaughan Landfill The Corporation of the City of Vaughan City of Vaughan | Lot 26, Concession 3 York | ON | |
| LIMO | | Lot 29 Concession 3 VAUGHAN Vaughan | ON | |
| PTTW | Sheridan Nurseries Limited | Lot 29, Concession III HOPE | ON | |
| PTTW | MCM/NOR- County Frozen Foods Ltd. | Lot 26, Conc. 4 and Lot 25, Conc.5 HOPE | ON | |
| RSC | YORK MAJOR HOLDINGS INC. | No Municipal Address | Vaughan ON | |
| RSC | YORK MAJOR HOLDINGS INC. | No Municipal Address | Vaughan ON | |
| SCT | FABRICATED PLASTICS LTD. | | MAPLE ON | L6A 1T3 |
| SPL | Loblaw Companies Limited | Hwy 400 NB, between Kirby Rd and King Vaughan Rd | Vaughan ON | |
| SPL | Enbridge Gas Distribution Inc. | East Side of Pine Valley Drive Between Teston and Kirby Road, Woodbridge | Vaughan ON | |
| SPL | FIRE DEPARTMENT | KIRBY RD MOTOR VEHICLE (OPERATING FLUID) | VAUGHAN CITY ON | |
| SPL | The Regional Municipality of York; B. Gottardo Construction Ltd. | Cold Creek on Teston Road, east of Weston <unofficial></unofficial> | Vaughan ON | |

| SPL | 1617069 Ontario Ltd <unofficial></unofficial> | 200m North of Kirby side rd | Vaughan ON |
|-----|--|--|---------------------|
| SPL | Enbridge Gas Distribution | Teston Road at Cold Creek | Vaughan ON |
| SPL | Enbridge Gas Distribution Inc. | Teston Rd. at Cold Creek (250 m East of Pine Valley Drive) | Vaughan ON |
| WDS | YORK MAJOR HOLDINGS INC. | | VAUGHAN, CITY OF ON |

Unplottable Report

Site:

Lot 27 Con 3 Vaughan ON

Database: AAGR

Database:

Database:

Database:

Database:

AAGR

AAGR

AAGR

Pit Type: Region/County: York Township: Vaughan Concession: 3 27 Lot: 0.4

Size (ha): Landuse:

Comments:

rehabilitated, Oak Ridges Moraine

Site:

Lot 26 Con 3 Hope ON

Type: Region/County:

Pit

Township: Concession: Northumberland Норе 3

26

Hope

3 26

Lot: Size (ha): Landuse:

Comments:

vehicles dumped in pit

Site:

Lot 26 Con 3 Hope ON

Type: Region/County:

Pit Northumberland

Township: Concession:

Lot:

Size (ha): Landuse:

Comments:

naturally rehabilitated

Site:

Lot 26 Con 3 Hope ON

Type:

Pit

Region/County:

Northumberland Hope

Township: Concession:

3 26

Lot: Size (ha):

Landuse:

rehabilitated Comments:

Site:

Northdale Ridge Developments Limited Part of Lot 27, Concession 3 Vaughan ON

Certificate #:

2915-64EHP7

Application Year:

2004

erisinfo.com | Environmental Risk Information Services

9/1/2004 Issue Date:

Approval Type: Municipal and Private Sewage Works

Status:

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

Approved

Site: Disposal Services Landfill

Part of Lot 26, Concession 3 Vaughan ON

Database: CA

Certificate #: Application Year:

4898-59AHZ7 02 8/21/02 Issue Date: Industrial air

Approval Type: Status: Application Type:

Approved New Certificate of Approval Teston View Holdings Inc.

Client Name: 3655 Keele Street Client Address:

Client City: Toronto M3J 1M8 Client Postal Code:

This application relates to the proposed installation of a passive gas venting barrier at the closed landfill site. The Project Description:

barrier will prevent the migration of landfill gas beyond the landfill property. Underground pipes and a synthetic

barrier will route gas to nine exhaust stack discharging to the atmosphere.

Contaminants: **Emission Control:**

Ashen Trail Site:

Part of Lot 25, Concession 4 Vaughan ON

Database: CA

Database:

CA

Order No: 22092300332

Certificate #:

0071-54ULE9 01

Application Year: Issue Date:

11/28/01

Approval Type: Status:

Municipal & Private water Approved

Application Type: Client Name: Client Address:

New Certificate of Approval 1396462 Ontario Inc. 103 Kelso Crescent

Vaughan Client City: Client Postal Code: L6A 2K6

Project Description: Contaminants: Emission Control:

Construction of Watermains

Site:

Part of Lot 25, Concession 4, Ashen Trail Vaughan ON

Certificate #: 3183-54WKLL

Application Year:

01

Issue Date:

11/28/01

Approval Type: Status:

Municipal & Private sewage Approved

Application Type: Client Name: Client Address:

New Certificate of Approval 1396462 Ontario Inc. 103 Kelso Crescent

Vaughan Client City: Client Postal Code: L6A 2K6

Project Description: Contaminants: Emission Control:

Construction of Sanitary and Storm Sewers

erisinfo.com | Environmental Risk Information Services

Northdale Ridge Developments Site:

Part of Lot 28, Concession 3 Vaughan ON

2394-4Z5NPG

Certificate #: Application Year: 7/30/01 Issue Date:

Municipal & Private water Approval Type:

Approved Status:

New Certificate of Approval Application Type:

Northdale Ridge Developments Limited Client Name:

6625 Kitimat Road, Unit 58 Client Address:

Mississauga Client City: L5N 6J1 Client Postal Code:

This application is for the construction of watermain and appurtenances in conjunction with City File 19T-95093, in Project Description:

the City of Vaughan, on Athabasca Drive, Hunterwood Chase, Beakes Crescent and Greystone Gate, under Oak

Database:

Database:

CA

Ridges Moraine.

Contaminants: Emission Control:

Northdale Ridge Developments Site: Part of Lot 28, Concession 3 Vaughan ON

5395-4Z5PA4 Certificate #: Application Year: 01 Issue Date: 7/30/01

Municipal & Private sewage Approval Type:

Status: Approved

New Certificate of Approval Application Type:

Northdale Ridge Developments Limited Client Name:

6625 Kitimat Road, Unit 58 Client Address:

Client City: Mississauga L5N 6J1 Client Postal Code:

This application is for the construction of Sanitary Gravity Sewer, Forcemain and Storm Sewers on Athabasca Project Description:

Drive, Hunter Chase, Beakes Crescent and Greystone Gate, in conjunction with City File 19T-95093, in the City of

Vaughan, under Oak Ridges Moraine.

Contaminants: **Emission Control:**

Site:

Database:

Part of Lot 28, Concession 3 Vaughan ON

9280-4ZVPDY Certificate #: Application Year: 8/28/01

Issue Date: Approval Type: Municipal & Private sewage Approved Status:

New Certificate of Approval Application Type: Client Name: Northdale Ridge Developments Limited

6625 Kitimat Road, Unit 58 Client Address:

Client City: Mississauga L5N 6J1 Client Postal Code:

This application is for the construction of sanitary pumping station to be located south of the southern boundary of Project Description:

the Northdale Ridge Development Ltd. development south of Block 100, west side of the southerly extension of Hunterwood Chase. The location will be such that the station inlet pipe will be at elevation 274.30m. The pump

chamber floor surface will be at elevation 272.0m. The chamber lid surface will be at elevation 282.0m.

Contaminants: Emission Control:

Database: Site: Lot 27, Concession 3 Vaughan ON

2032-4YTS8V Certificate #:

Application Year: Issue Date:

01 8/7/01

Approval Type:

Municipal & Private sewage

Status:

Approved

Application Type:

New Certificate of Approval

Client Name:

Northdale Ridge Developments Limited

Client Address: Client City:

6625 Kitimat Road, Unit 58 Mississauga

Client Postal Code:

L5N 6J1

Project Description:

Northdale Stormwater Management Facility

Contaminants: **Emission Control:**

Maplewood Villages Subdivision (19T- 99V05)

Part of Lot 30, Concession 3 Vaughan ON

Database: CA

Certificate #:

Site:

1627-4U7MWG

Application Year:

01 3/2/01

Issue Date: Approval Type:

Municipal & Private water

Status:

Approved

Application Type: Client Name:

New Certificate of Approval Maplewood Villages Ltd.

Client Address: Client City:

151 Spinnaker Way, Unit 8 Vaughan

Client Postal Code:

Project Description:

L4K 4C3

Contaminants: Emission Control: Watermains to be constructed South-East of Keele Street and Kirby Road to serve Maplewood Villages Subdivision

Maplewood Villages Subdivision (19T- 99V05)

Part of Lot 30, Concession 3 Vaughan ON

Database: CA

Certificate #:

Site:

0424-4U8JF8

Application Year:

01

Issue Date:

3/2/01

Approval Type:

Municipal & Private sewage

Status: Application Type: Approved New Certificate of Approval

Client Name: Client Address: Maplewood Villages Ltd. 151 Spinnaker Way, Unit 8

Client City:

Vaughan

Client Postal Code:

L4K 4C3

Project Description:

Sanitary and storm sewers to be constructed South East of Keele Street and Klrby Road to serve Maplewood

Villages Subdivision

Contaminants: Emission Control:

Maplewood Villages Subdivision (19T- 990V5) Site: Part of Lot 30, Concession 3 Vaughan ON

Database: CA

Order No: 22092300332

Certificate #:

0832-4ULJLQ

Application Year: Issue Date:

01 3/14/01

Approval Type:

Municipal & Private sewage

Status:

Approved Amended CofA

Application Type: Client Name:

Maplewood Villages Ltd.

Client Address:

151 Spinnaker Way, Unit 8

Client City: Client Postal Code: Vaughan L4K 4C3

Project Description: Contaminants:

Modification of a stormwater extended detention pond to service the Maplewood Villages Subdivision (19T-990V5)

Emission Control:

Site:

Part Lot 25 and 26, Concession 4 Teston Road Vaughan ON

Database:

Certificate #:

Application Year: Issue Date:

7405-4TBSLP 01 1/30/01

Approval Type:

Municipal & Private water

Status:

Approved

Application Type: Client Name:

New Certificate of Approval Venturon Development (Jane) Corporation

Client Address:

291 Edgeley Boulevard

Client City: Client Postal Code:

Vaughan L4K 3Z4

Project Description: Contaminants: **Emission Control:**

Construction of watermains on Teston Road

Site:

Part of Lots 30 & 31, Concessions 3 & 4 WYS Keele Street and Kirby Road Vaughan ON

Database:

Certificate #:

2398-5CYHK4

Application Year: Issue Date:

02 8/14/02

Approval Type:

Municipal & Private water

Status:

Approved

Application Type: Client Name:

New Certificate of Approval

Mario Cortellucci and Nick Cortellucci Client Address: 137 Bowes road

Client City:

Vaughan

Client Postal Code:

L4K 1H3

Project Description: Contaminants:

This application is for the construction of watermains and appurtenances on Keele Street.

Emission Control:

Site:

Database:

Part of Lots 30 & 31, Concessions 3 & 4 WYS, Keele Street and Kirby Road Vaughan ON

Certificate #:

6352-5CYH4R

Application Year:

02

Issue Date:

8/14/02

Approval Type:

Municipal & Private sewage

Status:

Approved

Application Type:

New Certificate of Approval

Client Name: Client Address: Mario Cortellucci and Nick Cortellucci 137 Bowes road

Client City:

Vaughan

Client Postal Code:

Project Description: Contaminants:

This application is for the construction of sanitary sewer and appurtenances on Keele Street and Kirby Road.

Emission Control:

Site:

VAUGHAN CITY

TESTON SIDEROAD, LANDFILL SITE VAUGHAN CITY ON

Database:

Certificate #: Application Year: Issue Date:

8-3487-96-96 1/9/1997 Industrial air

Approval Type: Status:

Application Type: Client Name:

Client Address: Client City: Client Postal Code: Project Description:

UPOGRADE EXISTING FLARE Contaminants: Other Organic Compounds

Emission Control:

No Controls

MAPLEWOOD RAVINES LTD. Site:

PT.LOTS 29&30/CONC. 3,SEW, P.S VAUGHAN CITY ON

Database: CA

Certificate #:

Application Year: Issue Date:

97 12/9/1997

Approval Type: Status:

Industrial air Approved

8-3462-97-

Application Type: Client Name: Client Address: Client City:

Client Postal Code:

EMERGENCY POWER FOR SEWAGE P.S. Nitrogen Oxides, Sound

Project Description: Contaminants:

Muffler Emission Control:

MAPLEWOOD RAVINES LTD. Site:

NORTH MAPLE WATER RESERVOIR VAUGHAN CITY ON

Database: CA

Database:

CA

Certificate #:

8-3461-97-

Application Year:

97

Issue Date:

12/9/1997

Approval Type: Status:

Industrial air Approved

Application Type: Client Name: Client Address: Client City:

Client Postal Code:

Project Description:

EMERGENCY POWER FOR WATER BOOSTER P.S.

Contaminants:

Nitrogen Oxides, Sound

Emission Control:

Muffler

VAUGHAN CITY Site: TESTON SIDEROAD (LANDFILL) VAUGHAN CITY ON

Certificate #:

8-3371-96-

Application Year:

96

Issue Date: Approval Type: 12/24/1996 Industrial air Approved

Status: Application Type: Client Name: Client Address: Client City:

Client Postal Code:

Project Description:

UPGRADE LANDFILL GAS EXTRACTION SYSTEM

Contaminants:

Nitrogen Oxides, Sulphur Dioxide

Emission Control:

Flare

1113668 ONTARIO LIMITED Site:

ST. JOAN OF ARC AVE., MAPLE VAUGHAN CITY ON

Database: CA

Order No: 22092300332

Certificate #:

8-3249-97-

Application Year:

97

Issue Date: Approval Type: 8/12/1997 Industrial air Approved

Status: Application Type: Client Name: Client Address:

Client City: Client Postal Code:

STANDBY POWER FOR SEWAGE PUMP STATION

Project Description: Contaminants:

Nitrogen Oxides, Sulphur Dioxide

Emission Control:

No Controls

Site:

MAPLEWOOD VILLAGES LTD.

LOT 30, CON.3/ST.B/KIRBY RD. VAUGHAN CITY ON

Database: CA

Certificate #: Application Year: 3-1777-97-97

Issue Date: Approval Type: 12/16/1997 Municipal sewage Approved

Status:

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

MAPLEWOOD VILLAGES LTD. Site:

LOT 30, CON.3/KIRBY ROAD VAUGHAN CITY ON

Database: CA

Database:

CA

Certificate #:

7-1282-97-

Application Year: Issue Date:

97 12/16/1997

Approval Type:

Municipal water Approved

Status: Application Type: Client Name: Client Address: Client City:

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

MAPLEWOOD RAVINES LTD. Site:

LOT 30, CON.3/ST.B/KIRBY RD. VAUGHAN CITY ON

Certificate #: Application Year: 7-1281-97-97

Issue Date:

12/5/1997

Approval Type: Status:

Municipal water Cancelled

Application Type: Client Name: Client Address: Client City:

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

HUMBERVIEW ESTATES LIMITED Site:

SWM-L.25,C.4/HUMBER VIEW EST. VAUGHAN CITY ON

Database: CA

Certificate #: Application Year: Issue Date:

3-1242-97-97 9/4/1997

Approval Type:

Municipal sewage

Status:

Application Type: Client Name: Client Address: Client City:

Approved

ř

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

1113668 ONTARIO LIMITED Site:

ST. JOAN OF ARC AVE. P.S. VAUGHAN CITY ON

Database: CA

Certificate #:

3-1148-97-97

Application Year: Issue Date:

8/25/1997

Approval Type:

Municipal sewage Approved

Status:

Application Type: Client Name: Client Address:

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

STOCKWORTH, DOBLE DEVELOPMENTS INC. Site: PT.LOT 25/CONC.4, TESTON RD. VAUGHAN CITY ON Database: CA

Database:

CA

Certificate #: Application Year: 3-1087-96-96 9/30/1996 Municipal sewage

Approved

Issue Date: Approval Type: Status:

Application Type: Client Name: Client Address: Client City:

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

Site: MAPLEWOOD RAVINES LTD.

NORTH MAPLE RES. WATER P.S. VAUGHAN CITY ON

Certificate #: Application Year: Issue Date:

7-0911-97-9/22/1997

Approval Type: Status: Application Type: Municipal water Approved

Client Name: Client Address:

erisinfo.com | Environmental Risk Information Services

Order No: 22092300332

669

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

VAUGHAN CITY Site:

TESTON SIDEROAD (L-FILL SITE) VAUGHAN CITY ON

Database:

Database:

Database:

Certificate #: Application Year: 3-0869-96-96

Issue Date: Approval Type: 8/16/1996 Municipal sewage Approved

Status: Application Type:

Client Name: Client Address: Client City:

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

CLIFTONGATE INVESTMENTS INC. Site:

ISAAC MURRAY AVE/KINNEY GATE VAUGHAN CITY ON

3-0468-97-Certificate #: Application Year: 5/6/1997 Issue Date:

Municipal sewage Approval Type:

Approved Status: Application Type:

Client Name: Client Address: Client City: Client Postal Code: Project Description:

Contaminants: **Emission Control:**

Site: CLIFTONGATE INVESTMENTS INC.

ISAAC MURRAY AVE/KINNEY GATE VAUGHAN CITY ON

7-0362-97-Certificate #: 97 Application Year: 5/6/1997 Issue Date: Municipal water Approval Type: Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants:

Emission Control:

MAPLEWOOD VILLAGES LTD. Site:

SWM-L.30,C.3/RET.DEV/KEELE ST. VAUGHAN ON

Certificate #: 3-1569-98-Application Year:

98

Order No: 22092300332

Database:

CA

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Issue Date: Approval Type: 10/6/1998 Municipal sewage Approved

Status: Application Type: Client Name: Client Address: Client City:

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

.

Site: MILLBUSH INVESTMENTS

KEELE ST. VAUGHAN TOWN ON

Database: CA

Certificate #: Application Year: 7-0991-88-88

Issue Date: Approval Type: Status:

9/19/1988 Municipal water Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code

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

Site: BAIF DEVELOPMENTS LIMITED

STREET B KEELE STREET VAUGHAN TOWN ON

Database: CA

Certificate #: Application Year: 7-0833-86-86

Issue Date:
Approval Type:

8/22/1986 Municipal water Approved

Status: Application Type: Client Name: Client Address: Client City:

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

Site: ARTREE DEVELOPMENTS INC.

CRANSTON PARK AVE./FLETCHER DR VAUGHAN CITY ON

Database: CA

Order No: 22092300332

Certificate #:

7-0778-95-

Application Year: Issue Date:

95 8/14/1995

Issue Date: Approval Type:

Municipal water Approved

Status: Application Type: Client Name: Client Address: Client City:

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

Site:

VAUGHAN TOWN

KEELE STREET VAUGHAN TOWN ON

Database: CA

Certificate #:

7-1655-87-

Application Year:

87

Issue Date: Approval Type: 1/8/1988

Status: Application Type: Municipal water Approved in 1988

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

THE GUIDED GROUP GUIDED INVESTMENTS Site:

SOUTHEAST CORNER OF JANE ST. VAUGHAN TOWN ON

Database:

Certificate #: Application Year: 7-0202-89-

Issue Date:

89 2/17/1989

Approval Type: Status:

Municipal water Approved

Application Type: Client Name: Client Address: Client City:

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

JANE YORK DEVELOPMENTS INC. Site:

STREET A JANE ST. VAUGHAN TOWN ON

Database: CA

Certificate #:

7-0878-86-

Application Year:

86

Issue Date: Approval Type: 7/31/1986 Municipal water Approved

Status: Application Type: Client Name: Client Address:

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

MINISTRY OF ENVIRONMENTTHORNHILL-VAUGHAN Site: ACCESS RD. KEELE ST. P.S. VAUGHAN TOWN ON

Database: CA

Order No: 22092300332

Certificate #: Application Year: 7-0842-86-

Issue Date:

7/21/1986

Approval Type:

Municipal water Cancelled

Status: Application Type: Client Name: Client Address: Client City:

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

Site: FIELDGATE DEVELOPMENT & CONSTRUCTION

KEELE ST. VAUGHAN TOWN ON

Certificate #:
Application Year:

7-0686-86-86

Issue Date: Approval Type: Status: 6/27/1986 Municipal water Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code:

Project Description: Contaminants: Emission Control:

<u>Site:</u> METROPOLITAN TORONTO WORK DEPART. KEELE STREET YORK CITY ON

7-0273-86-

Certificate #:
Application Year:

86 4/21/1986

Issue Date: Approval Type: Status:

Municipal water Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code

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

R. DALE DOWNEY-LANZAROTTA WHOLESALE GROC STORMWATER MANAGEMENT-KEELE ST VAUGHAN TOWN ON Database: CA

Database:

Database:

CA

CA

Certificate #: Application Year: 3-1081-90-90

Issue Date: Approval Type:

Site:

12/19/1990 Municipal sewage Approved

Status: Application Type: Client Name: Client Address: Client City:

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

THE GUIDED GROUP GUIDED INVESTMENTS

SOUTHEAST CORNER OF JANE ST. VAUGHAN TOWN ON

Database: CA

Order No: 22092300332

Certificate #: Application Year: 3-0224-89-

89

Issue Date: 2/17/1989

Site:

Approval Type:

Municipal sewage

Status: Application Type: Client Name: Client Address: Client City:

Approved

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

Site:

523278 ONTARIO LTD. (GASPARINI)

STREET A KIRBY ESTATES SUBD. VAUGHAN TOWN ON

Database: CA

Certificate #: Application Year: 3-2323-88-

Issue Date:

88 3/10/1989

Approval Type: Status:

Municipal sewage Approved in 1989

Application Type: Client Name: Client Address: Client City:

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

Site:

YORK CITY

TESTON BLVD. YORK CITY ON

Database: CA

Database:

Certificate #:

3-1602-88-

Application Year:

88 2/28/1989

Issue Date: Approval Type:

Municipal sewage Approved in 1989

Status: Application Type: Client Name: Client Address: Client City:

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

MILLBUSH INVESTMENTS Site:

KEELE ST. VAUGHAN TOWN ON

Certificate #:

3-1145-88-

Application Year: Issue Date:

9/19/1988

Approval Type:

Municipal sewage

Status:

Approved

Application Type: Client Name: Client Address: Client City:

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

Site:

YORK CITY

JANE STREET YORK CITY ON

Certificate #:

3-0124-88-

Application Year:

Issue Date:

3/29/1988

Approval Type:

Municipal sewage Approved

Status:

Application Type:

Client Name: Client Address: Client City: Client Postal Code:

Project Description: Contaminants: Emission Control:

Site:

METRUS INDUSTRIAL PARKS LTD. KEELE ST. VAUGHAN TOWN ON

Certificate #:

3-1371-86-

Application Year:

Issue Date:

9/24/1986

Approval Type:

Municipal sewage

Status:

Approved

Application Type: Client Name: Client Address: Client City:

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

Site:

BAIF DEVELOPMENTS LIMITED

STREET B KEELE STREET VAUGHAN TOWN ON

Certificate #:

3-1038-86-

Application Year:

86 8/22/1986

Issue Date:

Municipal sewage

Approved

Approval Type: Status:

Application Type: Client Name: Client Address:

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

Emission Control:

Site:

JANE YORK DEVELOPMENTS INC.

STREET A E. OF JANE ST. VAUGHAN TOWN ON

Certificate #:

3-1097-86-

Application Year: Issue Date:

86 7/31/1986

Approval Type:

Municipal sewage

Status:

Approved

Application Type: Client Name: Client Address:

Client City:

Client Postal Code:

Database:

Database:

Database:

Database:

CA

CA

Order No: 22092300332

Project Description: Contaminants: Emission Control:

VAUGHAN/400 DEVELOPERS GROUP Site:

JANE ST. C/O METRUS MANAGEMENT VAUGHAN TOWN ON

Database: CA

Certificate #: Application Year: 3-0936-86-

Issue Date:

7/9/1986

4

Approval Type: Status:

Municipal sewage Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description:

Contaminants: **Emission Control:**

STELLARBRIDGE MANAGEMENT INC. Site:

UTILITY EASEMENT AND JANE ST. VAUGHAN TOWN ON

Database: CA

Database:

Database:

CA

CA

Certificate #: Application Year: 3-0823-87-

Issue Date:

6/20/1987

Approval Type: Status:

Municipal sewage

Approved

Application Type: Client Name: Client Address: Client City:

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

MARCH POWER PARTNERSHIP Site:

LOT 26, CONCESSION 4 HOPE TWP. ON

Certificate #: Application Year: 8-3354-93-

93

Issue Date: Approval Type:

8/23/1993 Industrial air Approved

Status: Application Type: Client Name: Client Address: Client City:

Client Postal Code:

Project Description:

COGENERATION

Contaminants: Emission Control:

Site: **DUFFERIN-CUSTOM CONCRETE GROUP**

KEELE STREET, MAPLE VAUGHAN CITY ON

Certificate #: Application Year: 8-3111-93-

Issue Date:

93 4/19/1993

Approval Type: Industrial air

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Order No: 22092300332

Status:

Approved

Application Type: Client Name: Client Address: Client City:

Client Postal Code:

Project Description:

2 H-HSES FOR CEM.SILO & TRUCK LOAD.POINT

Contaminants: Emission Control: Suspended Particulate Matter Baghouse (Incl Vent Fil.)

TOWN OF VAUGHAN Site:

SOUTH OF TESTON SIDEROAD VAUGHAN TOWN ON

90

Database: CA

Certificate #: Application Year:

Issue Date: Approval Type: Status:

4/9/1991 Industrial air Cancelled

8-3342-90-

Application Type: Client Name: Client Address: Client City:

Client Postal Code: Project Description:

EXPANSION OF METHANE GAS CONTROL SYSTEM

Contaminants: **Emission Control:**

MCM/NOR-COUNTY FROZEN FOODS LTD. Site: LOT 26, CONC. 4 HOPE TWP. ON

Database: CA

Certificate #: Application Year: 8-3294-95-

Issue Date:

95 5/17/1995

Approval Type: Status: Application Type: Client Name:

Industrial air Approved

Client Address: Client City: Client Postal Code:

COGENERATION UNIT

Project Description: Contaminants: **Emission Control:**

Nitrogen Oxides No Controls

MCM/NOR-COUNTY FROZEN FOODS LTD. Site: LOT 26, CONCESSION 4 HOPE TWP. ON

Database: CA

Certificate #: Application Year: 8-4018-95-95

Issue Date: Approval Type: Status:

3/1/1995 Industrial air Cancelled

Application Type: Client Name: Client Address: Client City:

Client Postal Code: Project Description:

NEW WINDMILL AGITATOR

Contaminants: Emission Control:

310 Waste Limited, 2020700Ontario Inc, RailCycle Inc, 2020780 Ontario Ltd

Database: CONV

Order No: 22092300332

677

Site:

Keele Street Vaughan ON

File No:

021801

Crown Brief No: Court Location:

Publication City: Publication Title:

Act: Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Location: Region:

Ministry District:

310 Waste Limited, 2020700 Ontario Inc., Rail Cycle Incorporated, 2020780 Ontario Limited, Mr. Edmon Hanna, Description:

Mr. Robert Sansone, and Mr. Guido Titton have been charged with one count each under the Environmental Protection Act (EPA), 310 Waste Limited operated a waste disposal site on Keele Street in the City of Vaughan, Ontario where industrial and commercial waste was processed and transferred. On October 13, 2004, Ministry of the Environment (MOE) staff attended at the waste disposal site in response to a fire that had broken out on October 12, 2004. The fire resulted in smoke and odours emanating from the site. Following an investigation by the Ministry of the Environment's Investigations and Enforcement Branch, 310 Waste Limited, 2020700 Ontario Inc., Rail Cycle Incorporated, 2020780 Ontario Limited, and three individuals have been charged with causing or permitting the discharge of a contaminant, namely smoke and odours, into the natural environment that caused an

adverse effect.

Background:

URL:

Additional Details

Publication Date:

Count:

EPA

Regulation:

Section:

Act:

Act/Regulation/Section:

EPA

Date of Offence: Date of Conviction:

Date Charged:

3/7/2004

Charge Disposition:

Fine: Synopsis:

Teston View Holdings Inc. Site:

Part of Lot 26, Concession 3 Vaughan Ontario Vaughan ON

Database: EBR

Order No: 22092300332

EBR Registry No:

Ministry Ref No:

IA01E1740

7771-55JLR2 Instrument Decision

Decision Posted: Exception Posted:

Notice Type: Notice Stage:

Section: Act 1: Act 2:

Notice Date:

September 03, 2002 December 18, 2001

Site Location Map:

Proposal Date:

2001

Year: Instrument Type:

(EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)

Off Instrument Name:

Posted By:

Company Name: Site Address:

Teston View Holdings Inc.

Location Other:

Proponent Name:

3655 Keele Street, Toronto Ontario, M3J 1M8

Proponent Address: Comment Period:

URL:

Site Location Details:

Part of Lot 26, Concession 3 Vaughan Ontario Vaughan

York Major Holdings Inc. Site:

Lot 26, Concession III CITY OF VAUGHAN ON

Database: **EBR**

EBR Registry No:

IA8E1378

Decision Posted:

Ministry Ref No:

A230604

Exception Posted:

Notice Type: Notice Stage: Instrument Decision

Section: Act 1:

Notice Date:

February 16, 1999

Act 2:

Proposal Date:

October 01, 1998

Site Location Map:

Year: Instrument Type: 1998

(EPA s. 27) - Approval for a waste disposal site.

Off Instrument Name: Posted By:

Company Name:

York Major Holdings Inc.

Site Address: Location Other: Proponent Name:

Proponent Address:

30 Floral Parkway, Concord Ontario, L4K 4R1

Comment Period: URL:

Site Location Details:

Lot 26, Concession III CITY OF VAUGHAN

Teston View Holdings Inc. Site:

Part of Lot 26, Concession 3 Vaughan Ontario Vaughan ON

Database: **EBR**

EBR Registry No:

IA01E1735 8005-55ESD6 Decision Posted: Exception Posted:

Ministry Ref No: Notice Type: Notice Stage:

Instrument Decision

Section: Act 1:

Notice Date:

January 30, 2003 Act 2:

Proposal Date: Year.

December 18, 2001 2001

Site Location Map:

Instrument Type:

Off Instrument Name:

(EPA s. 27) - Approval for a waste disposal site.

Posted By:

Company Name:

Teston View Holdings Inc.

Site Address: Location Other: Proponent Name:

Proponent Address:

3655 Keele Street, Toronto Ontario, M3J 1M8

Comment Period:

URL:

Site Location Details:

Part of Lot 26, Concession 3 Vaughan Ontario Vaughan

Teston View Holdings Inc. Site:

Part of Lot 26, Concession 3 Vaughan Ontario Vaughan ON

Database: **EBR**

Order No: 22092300332

EBR Registry No: Ministry Ref No:

IA03E0100 2608-5HTNRU Decision Posted: Exception Posted:

Site Location Map:

Notice Type: Notice Stage: Instrument Decision

Section: Act 1: Act 2:

Notice Date: Proposal Date: April 03, 2003 January 21, 2003

Year:

2003

(EPA s. 27) - Approval for a waste disposal site.

Instrument Type: Off Instrument Name: Posted By:

Company Name:

Teston View Holdings Inc.

Site Address: Location Other: Proponent Name:

Proponent Address:

3655 Keele Street, Toronto Ontario, M3J 1M8

Comment Period: URL:

Site Location Details:

Part of Lot 26, Concession 3 Vaughan Ontario Vaughan

York Major Holdings Inc. Site:

Vaughan ON L6A 1S3

MOE District:

Approval No: Approval Date: Status:

Record Type:

Link Source:

8761-9ZPR5T 2015-09-22 Approved ECA IDS

City: Longitude: Latitude: Geometry X: Geometry Y:

SWP Area Name: Approval Type: Project Type: Business Name:

ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS

York Major Holdings Inc.

Address: Full Address:

Site:

Full PDF Link: PDF Site Location: https://www.accessenvironment.ene.gov.on.ca/instruments/3962-9UPR6P-14.pdf

City:

Longitude:

Monarch Castlepoint Kipling North Development Limited Part of lot 28, 29 Vaughan ON L6A 4B6

MOE District:

5655-AA2RQ4 Approval No: Approval Date: 2016-05-18 Status: Approved ECA Record Type: Link Source: IDS

Latitude: Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS

Approval Type: Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Monarch Castlepoint Kipling North Development Limited Business Name:

Part of lot 28, 29 Address:

Full Address: Full PDF Link: PDF Site Location:

SWP Area Name:

https://www.accessenvironment.ene.gov.on.ca/instruments/7120-A9WR2E-14.pdf

SHERIDAN NURSERIES LIMITED Site:

LOT 29, CONCESSION 3 HOPE TWP. ON L1A 3V7

Database: GEN

Database:

ECA

Database:

ECA

Generator No: SIC Code: SIC Description: ON0720003

0163

Co Admin: NURSERY PRODUCTS Choice of Contact: Phone No Admin: 97,98

Approval Years: PO Box No: Country:

Contam. Facility: MHSW Facility:

Status:

Detail(s)

Waste Class: 252

WASTE OILS & LUBRICANTS Waste Class Desc:

SHERIDAN NURSERIES LTD. Site:

LOT 29, CONCESSION 3 HOPE TOWNSHIP ON

Database: GEN

Generator No:

ON0720003

SIC Code: SIC Description: 0163

NURSERY PRODUCTS 99,00,01,02,03,04,05,06,07,08

Approval Years: PO Box No: Country:

Status: Co Admin:

Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:

Detail(s)

Waste Class:

212

Waste Class Desc:

ALIPHATIC SOLVENTS

Waste Class:

Waste Class Desc:

OIL SKIMMINGS & SLUDGES

Waste Class:

Waste Class Desc:

WASTE OILS & LUBRICANTS

Site:

GREENVIEW DRIVE VAUGHAN ON

Database: HINC

Design:No Training:No

Database:

LIMO

Maintenance:No

External File Num: Fuel Occurrence Type:

Date of Occurrence:

Fuel Type Involved: Status Desc:

Job Type Desc: Oper. Type Involved: Service Interruptions:

Property Damage:

Fuel Life Cycle Stage:

Root Cause:

Reported Details: Fuel Category:

Occurrence Type: Affiliation: County Name:

Site:

Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.: Approx. Quant. Unit: Environmental Impact: FS INC 0612-04508

Pipeline Strike 11/7/2006 Natural Gas

Completed - Causal Analysis(End) Incident/Near-Miss Occurrence (FS) Construction Site (pipeline strike) No

No Transmission, Distribution and Transportation

Root Cause: Equipment/Material/Component:No Procedures:No

Management:Yes Human Factors:No

Gaseous Fuel

Incident

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

York Major Holdings Incorporated (formerly Disposal Services Landfill) York

Major Holdings Incorporated City of Vaughan Part of Lot 26, Concession 3 York ON

A230603 ECA/Instrument No: Operation Status:

Closed

C of A Issue Date: C of A Issued to: Lndfl Gas Mgmt (P): Lndfl Gas Mgmt (F): Lndfl Gas Mgmt (E): Lndfl Gas Mgmt Sys: Landfill Gas Mntr: Leachate Coll Sys: ERC Est Vol (m3): ERC Volume Unit: ERC Dt Last Det: Landfill Type:

Natural Attenuation:

Liners: Cover Material: Leachate Off-Site: Leachate On Site: Reg Coll Lndfll Gas: Lndfll Gas Coll: Total Waste Rec: TWR Methodology: TWR Unit:

Tot Aprv Cap Unit: Financial Assurance: Last Report Year: Region: District Office:

Order No: 22092300332

Source File Type:

Fill Rate: Fill Rate Unit: Tot Fill Area (ha): Tot Site Area (ha): Footprint: Tot Apprv Cap (m3): Contam Atten Zone: Grndwtr Mntr: Surf Wtr Mntr: Air Emis Monitor:

Site County: Lot: Concession: Latitude: Longitude: Easting: Northing: UTM Zone: Data Source:

Natural Attenuation:

Cover Material:

Lndfll Gas Coll:

TWR Unit:

Region:

Lot:

Total Waste Rec:

TWR Methodology:

Tot Aprv Cap Unit:

Last Report Year:

District Office:

Site County:

Concession:

Latitude:

Easting:

Northing:

UTM Zone:

Data Source:

Longitude:

Financial Assurance:

Leachate Off-Site:

Leachate On Site:

Req Coll Lndfll Gas:

Liners:

Client Site Name: ERC Methodology: Site Name:

Approved Waste Type:

York Major Holdings Incorporated (formerly Disposal Services Landfill)

York Major Holdings Incorporated

City of Vaughan

Site Location Details: Service Area: Page URL:

Vaughan Landfill The Corporation of the City of Vaughan City of Vaughan Site: Lot 26, Concession 3 York ON

Database: LIMO

Database:

LIMO

Order No: 22092300332

ECA/Instrument No:

A230601 Closed

Operation Status: C of A Issue Date: C of A Issued to:

Lndfl Gas Mgmt (P): Lndfl Gas Mgmt (F): Lndfl Gas Mgmt (E): Lndfl Gas Mgmt Sys: Landfill Gas Mntr:

Leachate Coll Sys: ERC Est Vol (m3): ERC Volume Unit:

ERC Dt Last Det: Landfill Type: Source File Type: Fill Rate: Fill Rate Unit:

Tot Fill Area (ha): Tot Site Area (ha): Footprint: Tot Apprv Cap (m3): Contam Atten Zone: Grndwtr Mntr:

Air Emis Monitor: Approved Waste Type: Client Site Name: ERC Methodology:

Surf Wtr Mntr:

Site Name:

Vaughan Landfill

The Corporation of the City of Vaughan

City of Vaughan

Site Location Details:

Service Area: Page URL:

Site:

Lot 29 Concession 3 VAUGHAN Vaughan ON

X5033

Operation Status: C of A Issue Date: C of A Issued to: Lndfl Gas Mgmt (P):

ECA/Instrument No:

Historic

Liners: Cover Material: Leachate Off-Site:

Natural Attenuation:

Leachate On Site:

Lndfl Gas Mgmt (F): Lndfl Gas Mgmt (E): Lndfl Gas Mgmt Sys: Landfill Gas Mntr: Leachate Coll Sys: ERC Est Vol (m3): ERC Volume Unit: ERC Dt Last Det:

Landfill Type: Source File Type:

Historic and Closed Landfills

Fill Rate: Fill Rate Unit: Tot Fill Area (ha): Tot Site Area (ha):

Footprint: Tot Apprv Cap (m3): Contam Atten Zone: Grndwtr Mntr: Surf Wtr Mntr: Air Emis Monitor: Approved Waste Type: Client Site Name:

ERC Methodology: Site Name:

Site Location Details:

Lot 29 Concession 3 VAUGHAN

(OWRA\ss.\s34)\s-\sPermit\sto\sTake\sWater

R.R.#4,\s12302\s10th\sLine,\sGeorgetown\sOntario,\sL7G\s4S7

Sheridan\sNurseries\sLimited

Req Coll Lndfll Gas:

Lndfll Gas Coll:

TWR Unit:

Region: District Office:

Lot:

Site County:

Concession:

Latitude:

Easting: Northing:

Longitude:

UTM Zone:

Data Source:

Decision Posted:

Section:

Act 1:

Act 2:

Exception Posted:

Site Location Map:

Decision Posted:

Section:

Act 1:

Act 2:

Exception Posted:

Site Location Map:

Total Waste Rec: TWR Methodology:

Tot Aprv Cap Unit: Financial Assurance:

Last Report Year:

Vaughan

Service Area: Page URL:

Site:

Sheridan Nurseries Limited Lot 29, Concession III HOPE ON

EBR Registry No: Ministry Ref No:

IA8E1520 ER-5222

Instrument\sDecision

Notice Type: Notice Stage:

December\s07,\s1998

Notice Date: Proposal Date:

October\s29,\s1998 1998

Year: Instrument Type:

Off Instrument Name:

Posted By:

Company Name:

Site Address:

Location Other: Proponent Name:

Proponent Address:

Comment Period: URL:

Site Location Details:

Lot 29, Concession III HOPE

MCM/NOR- County Frozen Foods Ltd. Site:

Lot 26, Conc. 4 and Lot 25, Conc.5 HOPE ON

EBR Registry No:

IA7E1188

Ministry Ref No:

28029

Notice Type:

Notice Stage:

Notice Date: Proposal Date:

August\s14,\s1997

1997

Instrument\sDecision

September\s15,\s1997

Database:

PTTW

Database: PTTW

Order No: 22092300332

Year:

Instrument Type:

(OWRA\ss.\s34)\s-\sPermit\sto\sTake\sWater

Off Instrument Name: Posted By:

Company Name:

MCM/NOR-\sCountv\sFrozen\sFoods\sLtd.

Site Address: Location Other: Proponent Name:

Proponent Address:

R.R.\s#1,\sPort\sHope\sOntario,\sL1A\s3V5

Comment Period: URL:

Site Location Details:

Lot 26, Conc. 4 and Lot 25, Conc.5 HOPE

YORK MAJOR HOLDINGS INC. Site:

No Municipal Address Vaughan ON

RSC ID:

218527

RA No: RSC Type:

Phase 1 and 2 RSC

Curr Property Use:

Industrial

Ministry District:

York-Durham District Office

Filing Date:

2015/07/22

Date Ack: Date Returned: Restoration Type:

Soil Type: Criteria:

CPU Issued Sect

1686:

Asmt Roll No:

1928000220460600000.

1928000220464000000 1928000220460100000 03343-2707 (LT),

Prop ID No (PIN):

03343-2706 (LT), 03343-2705 (LT) No Municipal Address

Property Municipal Address:

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

Measurement Method: Applicable Standards:

RSC PDF:

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

attachmentId=52130&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Document Heading:

Supporting Documents

Document Name: Document Type:

3 20150416 Transfers YMH Blocks 1-2-3.pdf Copy of any deed(s), transfer(s) or other document(s)

Document Link:

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? attachmentId=52137&fileName=3_20150416_Transfers_YMH_Blocks_1-2-3.pdf

Document Heading:

Supporting Documents

Document Name:

1_Cert_of_Status_Jun_29_2015.pdf

Document Type:

Certificate of Status

Document Link:

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

attachmentId=52132&fileName=1_Cert_of_Status_Jun_29_2015.pdf

Document Heading:

Supporting Documents

Document Name: Document Type:

6_North_Parcel_Current_Past_LandUses 20150609.pdf

Table of Current and Past Property Use

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

Database: RSC

Order No: 22092300332

Cert Date:

Cert Prop Use No:

Intended Prop Use:

Residential RANDALL SINUKOFF

Qual Person Name:

Stratified (Y/N): Audit (Y/N):

Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone:

Fax: Email: attachmentId=52133&fileName=6 North Parcel Current Past LandUses_20150609.pdf

Document Heading:

Supporting Documents

Document Name:

North_Parcel_Phase_Two_CSM_2015_July8_15,pdf

Document Type:

Phase 2 Conceptual Site Model

Document Link:

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

attachmentId=52683&fileName=North Parcel Phase Two_CSM_2015_July8_15.pdf

Document Heading: Document Name:

Supporting Documents Plan of Survey.pdf

Document Type: A Current plan of Survey Document Link:

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

attachmentId=52159&fileName=Plan+of+Survey.pdf

Document Heading:

Supporting Documents

Document Name: Document Type:

7_North_Parcel_Apec_Table_2015_resubmission.pdf

Area(s) of Potential Environmental Concern

Document Link:

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

attachmentId=52136&fileName=7_North_Parcel_Apec_Table_2015_resubmission.pdf

Cert Date:

Cert Prop Use No:

Intended Prop Use:

Qual Person Name:

Entire Leg Prop. (Y/N):

Accuracy Estimate:

Stratified (Y/N): Audit (Y/N):

Telephone:

Fax:

Email:

Residential

RANDALL SINUKOFF

Document Heading: Document Name:

Supporting Documents 2_Lawyer_ltr_20150629.pdf

Document Type:

Lawyer's letter consisting of a legal description of the property

Document Link:

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

attachmentId=52139&fileName=2_Lawyer_ltr_20150629.pdf

Site:

YORK MAJOR HOLDINGS INC.

No Municipal Address Vaughan ON

Database: **RSC**

RSC ID:

218526

RA No:

Phase 1 and 2 RSC RSC Type:

Curr Property Use:

Industrial

Ministry District:

York-Durham District Office

Filing Date:

2015/07/06

Date Ack: Date Returned: Restoration Type: Soil Type:

Criteria: **CPU Issued Sect**

1686:

Asmt Roll No: 19280002204640000000 Prop ID No (PIN): 03343-2710 (LT) Property Municipal Address: No Municipal Address

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

Measurement Method:

Applicable Standards: RSC PDF:

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? attachmentId=52124&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Document Heading: Document Name: Document Type:

Supporting Documents Plan of Survey.pdf A Current plan of Survey

Document Link:

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

attachmentId=52157&fileName=Plan+of+Survey.pdf

Document Heading:

Supporting Documents

Document Name:

8_South_Parcel_Phase_Two_CSM_2015_resubmission.pdf

Phase 2 Conceptual Site Model

Document Type: Document Link:

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

attachmentId=52123&fileName=8_South_Parcel_Phase_Two_CSM_2015_resubmission.pdf

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Document Heading: Supporting Documents

1 Cert of Status Jun 29 2015.pdf Document Name:

Certificate of Status Document Type:

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

attachmentId=52119&fileName=1_Cert_of_Status_Jun_29_2015.pdf

Document Heading: Supporting Documents

2_20150629_Block_6_Lawyer_Letter.pdf Document Name:

Lawyer's letter consisting of a legal description of the property Document Type:

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

attachmentId=52126&fileName=2_20150629_Block_6_Lawyer_Letter.pdf

Supporting Documents Document Heading:

Document Name: 7_South_Parcel_Apec_Table_2015_resubmission.pdf

Area(s) of Potential Environmental Concern Document Type:

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

attachmentId=52117&fileName=7_South_Parcel_Apec_Table_2015_resubmission.pdf

Document Heading: Supporting Documents

6 South Parcel Current Past LandUses_20150609.pdf Document Name:

Document Type: Table of Current and Past Property Use

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

attachmentId=52125&fileName=6_South_Parcel_Current_Past_LandUses_20150609.pdf

Supporting Documents Document Heading: Document Name: 3 Block 6 Transfer.pdf

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

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

attachmentId=52120&fileName=3_Block_6_Transfer.pdf

FABRICATED PLASTICS LTD. Database: Site: MAPLE ON L6A 1T3 SCT

1962 Established: Plant Size (ft2): 70000 Employment: 140

--Details--

Unsupported Plastic Film and Sheet Manufacturing Description:

SIC/NAICS Code: 326114

Description: Plastic Pipe and Pipe Fitting Manufacturing

SIC/NAICS Code: 326122

All Other Plastic Product Manufacturing Description:

SIC/NAICS Code: 326198

All Other Non-Metallic Mineral Product Manufacturing Description:

SIC/NAICS Code: 327990

Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing Description:

SIC/NAICS Code:

Agency Involved: Nearest Watercourse:

Site: Loblaw Companies Limited

Hwy 400 NB, between Kirby Rd and King Vaughan Rd Vaughan ON

2852-AXA2F7 Discharger Report: Ref No: Material Group: Site No:

2 - Minor Environment Incident Dt: 2018/03/27 Health/Env Conseq: Client Type: Corporation Year: Sector Type: Unknown / N/A

Incident Cause:

Incident Event: Collision/Accident

Contaminant Code:

13

Hwy 400 NB, between Kirby Rd and King Contaminant Name: DIESEL FUEL Site Address:

Vaughan Rd

Database: SPL

Order No: 22092300332

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Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:

1202

Land

No

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:

Contaminant Qty:

Incident Summary:

Unknown / N/A

2018/03/27

Regional Municipality of York

Site District Office:

Site Postal Code: Site Region:

Site Municipality: Site Lot:

Site Conc:

Northing:

Easting:

Central Vaughan

York-Durham

Motor Vehicle

Unknown / N/A

Vaughan

Release/Spill

27101

and Kirby Road, Woodbridge

Highway Spills (usually highway accidents)

East Side of Pine Valley Drive Between Teston

TSSA - Fuel Safety Branch - Hydrocarbon Fuel

4861734.9 615577.83

Site Geo Ref Accu: Site Map Datum: SAC Action Class:

Source Type:

Northbound Lane - North of King City OnRoute<UNOFFICIAL>

Loblaws: TT MVA - Hwy 400 NB - Saddletank Compromised - Diesel

Enbridge Gas Distribution Inc. East Side of Pine Valley Drive Between Teston and Kirby Road, Woodbridge Vaughan ON

Ref No: Site No:

Site:

7260-AC4N9A

Incident Dt: Year:

2016/07/22

Incident Cause: Incident Event:

Contaminant Code:

Overflow/Surcharge

Air

No

2016/07/22

Maintenance

Contaminant Name: NATURAL GAS (METHANE)

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:

0 other - see incident description

KIRBY RD MOTOR VEHICLE (OPERATING FLUID) VAUGHAN CITY ON Ref No: 88860

FIRE DEPARTMENT

Site No: Incident Dt:

Site:

Year:

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:

LAND

7/24/1993

CONFIRMED Soil contamination

OTHER TRANSPORTATION ACCIDENT

Roadside<UNOFFICIAL>

TSSA FSB: Planned blowdown for maintenance

Material Group: Health/Env Conseq: Client Type: Sector Type:

Discharger Report:

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:

SAC Action Class:

Source Type:

Database: SPL

Order No: 22092300332

Database:

SPL

Discharger Report: Material Group:

Health/Env Conseq: Client Type:

Sector Type: Agency Involved: Nearest Watercourse: Site Address:

Site District Office: Site Postal Code: Site Region:

Site Municipality: Site Lot:

Site Conc:

Receiving Env: MOE Response:

Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed:

7/24/1993

Northing: Easting:

Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:

Incident Reason: Site Name:

Site County/District: Site Geo Ref Meth: Incident Summary:

EQUIPMENT FAILURE

VAUGHAN F.D: 40 L DIESEL FUFL FROM FUEL TANK ONTO GRAVEL SHOULDER OF ROAD.

Contaminant Qty:

The Regional Municipality of York; B. Gottardo Construction Ltd.

Cold Creek on Teston Road, east of Weston<UNOFFICIAL> Vaughan ON

Database:

Ref No:

Site:

0268-756LQP

Discharger Report: Material Group: Health/Env Conseq:

Other

Site No: Incident Dt:

Year: Incident Cause:

Discharge Or Bypass To A Watercourse

Client Type: Sector Type: Agency Involved:

Other

Incident Event: Contaminant Code:

Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1:

SILT

Site Address: Site District Office: Site Postal Code: Site Region:

Site Municipality:

Nearest Watercourse:

Vaughan

Contaminant UN No 1: Environment Impact:

Nature of Impact: Receiving Medium: Possible Surface Water Pollution Water

Site Lot: Site Conc: Northing:

Receiving Env: MOE Response: Dt MOE Arvl on Scn:

Planned Field Response 7/16/2007

Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:

MOE Reported Dt: Dt Document Closed: Incident Reason:

12/28/2007 Unknown - Reason not determined

Source Type: Cold Creek on Teston Road, east of Weston<UNOFFICIAL>

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

Silty water to Cold Cr from construction site, investigating

Contaminant Qty: unknown unknown

Site:

Year:

1617069 Ontario Ltd<UNOFFICIAL> 200m North of Kirby side rd Vaughan ON

7/16/2007

Database: SPL

Ref No: Site No: Incident Dt: 5434-7S3LHF

Discharger Report: Material Group: Health/Env Conseq:

Client Type: Sector Type: Transport Truck

Incident Event: Contaminant Code: Contaminant Name:

Contaminant Limit 1:

Incident Cause:

Other Transport Accident

Agency Involved:

Nearest Watercourse:

DIESEL FUEL

Site Address: Site District Office: Site Postal Code: Site Region:

Contam Limit Freq 1: Contaminant UN No 1: Environment Impact:

Not Anticipated

Site Municipality: Vaughan Site Lot:

Nature of Impact: Receiving Medium: Receiving Env:

Incident Reason:

Soil Contamination

Site Conc: Northing: Easting:

MOE Response: Planned Field Response Dt MOE Arvl on Scn:

Site Geo Ref Accu: Site Map Datum:

MOE Reported Dt: 5/15/2009 Dt Document Closed:

Fire/Explosion - Resulting from fires/explosions

SAC Action Class:

Source Type:

explosion)

(Not occurrences which cause a fire or

Land Spills

Site Name:

Hwy 400 Southbound near Kirby Rd.<UNOFFICIAL>

Site County/District: Site Geo Ref Meth: Incident Summary:

Contaminant Qty:

Cunningham Lindsey, diesel in soil, cntnd

Enbridge Gas Distribution Site:

Teston Road at Cold Creek Vaughan ON

Database: SPL

Database: SPL

Teston Rd. at Cold Creek (250 m East of Pine

Order No: 22092300332

Ref No: Site No:

Incident Dt:

Year:

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 Arvi on Scn: MOE Reported Dt:

Dt Document Closed: Incident Reason:

Site Name:

Site County/District: Site Geo Ref Meth:

Incident Summary: Contaminant Qty:

3144-8WPUW7

30-JUL-12

Other Discharges

BENTONITE SLURRY

Confirmed Other Impact(s); Soil Contamination Sewage - Municipal/Private and Commercial

30-JUL-12

0714-8WHKYQ

Process Upset

Confirmed

27-JUL-12

24-JUL-12

Soil Contamination

Planned Field Response

Site: Enbridge Gas Distribution Inc.

Teston Rd. at Cold Creek (250 m East of Pine Valley Drive) Vaughan ON

Site No:

Ref No:

23-JUL-12 Incident Dt:

Year: Incident Cause:

Incident Event:

Contaminant Code:

BENTONITE Contaminant Name:

Contaminant Limit 1:

Contaminant UN No 1: Environment Impact: Nature of Impact:

Receiving Medium: Receiving Env:

Contam Limit Freq 1:

MOE Response: Dt MOE Arvl on Scn:

MOE Reported Dt: Dt Document Closed:

Incident Reason:

689

Site Name: Site County/District:

Spill

Site Geo Ref Meth: Incident Summary: Contaminant Qty:

Source Type: Enbridge - Drilling Operation<UNOFFICIAL>

Enbridge: 975L bentonite to grnd, cntnd

Discharger Report:

Discharger Report:

Health/Env Conseq:

Agency Involved:

Site District Office:

Site Postal Code:

Site Municipality:

Site Geo Ref Accu:

SAC Action Class:

Site Map Datum:

Nearest Watercourse:

Pipeline

Vaughan

Land Spills

Valley Drive)

Vaughan

Land Spills

Teston Road at Cold Creek

Material Group:

Client Type:

Sector Type:

Site Address:

Site Region:

Site Lot:

Site Conc:

Northing:

Easting:

Material Group: Health/Env Conseq: Client Type: Sector Type:

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: SAC Action Class:

Source Type: Enbridge - Drilling Operation<UNOFFICIAL>

Enbridge Drill Operation 150 L Bentonite to Grnd

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Sewage - Municipal/Private and Commercial

<u>Site:</u> YORK MAJOR HOLDINGS INC. VAUGHAN, CITY OF ON Database: WDS

| Ap | рі | rov | al | No |) <i>:</i> | | | A230 | 604 |
|----|----|-----|----|----|------------|--|--|------|-----|
| | | | | | | | | | |

Mob Unit Cert No:

EBR Registry No:

Status:

Revision in Progress Landfill

Facility Type:

Record Type:

Link Source: Project Type:

Application Status:

 Issue Date:
 12/31/1999

 Input Date:
 10/1/98

 Date Received:
 9/30/98

 Est Closure Date:
 Mobile Capacity:
 0

Mobile Capacity: Mobile Units:

Mobile Description:

 Prop City:
 Concord, Ontario

 Prop Postal:
 L4K-4R1

 Prop Phone:
 905-669-9714

 Serial Link:
 230604

Approval Type:

Proponent: YORK MAJOR HOLDINGS INC.

No

Prop Address: 30 Floral Parkway

Proponent County/District:

Full Address:

Site Lot: 26

Waste Class Code: Waste Class: Waste Type:

Waste Type Other:

Waste Description:
Landfill Monitoring:
Landfill Ctrl Type:
Site Closing Description:
Project Description:

Project Description: Municipalities Served: Approval Description: Other Approvals/Permits:

PDF URL:

PDF Site Location:

Total Area (ha): 0 0 Landfill Cap (m3): Transfer Area (ha): 0 0 Transfer Cap (m3): Transfer Cert No: Inciner. Area (ha): 0 Inciner. Cap (t): 0 0 Process Area (m3): Process Cap (m³/d): 0 Process Vol (m³): 0 0 Process Feed (m3): Site Concession: 3 YORK Site Region/County: SWP Area Name:

MOE District:

District Office: York-Durham

Latitude: Longitude: Geometry X: Geometry Y:

Order No: 22092300332

Appendix: Database Descriptions

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

Abandoned Aggregate Inventory:

Provincial

ΔGR

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

Government Publication Date: Sept 2002*

Aggregate Inventory:

Provincial

AGR

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Government Publication Date: Up to Nov 2021

Abandoned Mine Information System:

Provincial

AMIS

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

Government Publication Date: 1800-Mar 2022

Anderson's Waste Disposal Sites:

Private

ANDR

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks:

Provincial

AST

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

Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies:

Private

AUWR

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

Government Publication Date: 1999-May 31, 2022

Borehole:

Provincial

BORE

Order No: 22092300332

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

Government Publication Date: 1875-Jul 2018

Certificates of Approval:

Provincial

CA

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

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities:

Federal

CDŔY

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 2020

Commercial Fuel Oil Tanks:

Provincial

CFOT

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

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

Government Publication Date: Feb 28, 2022

Chemical Manufacturers and Distributors:

Private

CHEM

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

Government Publication Date: 1999-Jan 31, 2020

Chemical Register:

Private

СНМ

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

Government Publication Date: 1999-May 31, 2022

Compressed Natural Gas Stations:

Private

CNG

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

Government Publication Date: Dec 2012 -Apr 2022

Inventory of Coal Gasification Plants and Coal Tar Sites:

Provincial

COAL

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

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions:

Provincial

CONV

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

Government Publication Date: 1989-Jun 2022

Certificates of Property Use:

Provincial

CPU

Order No: 22092300332

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 - Jul 31, 2022

Drill Hole Database: Provincial DRL

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

Government Publication Date: 1886 - Sep 2020

Delisted Fuel Tanks: Provincial DTNK

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

Government Publication Date: Feb 28, 2022

Environmental Activity and Sector Registry:

Provincial

EASR

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

Government Publication Date: Oct 2011- Jul 31, 2022

Environmental Registry:

Provincial

FRR

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 - Jul 31, 2022

Environmental Compliance Approval:

Provincial

-04

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

Government Publication Date: Oct 2011- Jul 31, 2022

Environmental Effects Monitoring:

Federal

EEM

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

Government Publication Date: 1992-2007*

ERIS Historical Searches:

Private

EHS

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

Government Publication Date: 1999-Jul 31, 2022

Environmental Issues Inventory System:

Federal

EIIS

Order No: 22092300332

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

Government Publication Date: 1992-2001*

Emergency Management Historical Event:

Provincial **EMHE** List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC)

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

Government Publication Date: Apr 30, 2022

Environmental Penalty Annual Report:

Provincial

EPAR

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

Government Publication Date: Jan 1, 2011 - Dec 31, 2021

List of Expired Fuels Safety Facilities:

Provincial

EXP

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

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

Government Publication Date: Feb 28, 2022

Federal Convictions:

Federal

FCON

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

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land:

Federal

FCS

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

Government Publication Date: Jun 2000-Jun 2022

Fisheries & Oceans Fuel Tanks:

Federal

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

Government Publication Date: 1964-Sep 2019

Federal Identification Registry for Storage Tank Systems (FIRSTS):

Federal

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

Government Publication Date: May 31, 2018

Fuel Storage Tank:

Provincial

FST

Order No: 22092300332

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information. Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Fuel Storage Tank - Historic: Provincial FSTH

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

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary:

Provincial

GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Apr 30, 2022

Greenhouse Gas Emissions from Large Facilities:

Federal

GHG

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

Government Publication Date: 2013-Dec 2019

TSSA Historic Incidents:

Provincial HINC

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

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks:

Federal

IAFT

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

Provincial

INC

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

Government Publication Date: Feb 28, 2022

Landfill Inventory Management Ontario:

Provincial

LIMO

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

Government Publication Date: Mar 21, 2022

Canadian Mine Locations:

Private

MINE

Order No: 22092300332

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

Government Publication Date: 1998-2009*

Mineral Occurrences: Provincial MNR

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

Government Publication Date: 1846-Feb 2022

National Analysis of Trends in Emergencies System (NATES):

Federal

NATE

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

Government Publication Date: 1974-1994*

Non-Compliance Reports:

Provincial

NCPL

The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities, A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

Government Publication Date: Dec 31, 2020

National Defense & Canadian Forces Fuel Tanks:

Federal

1DFT

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

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills:

Federal

NDSP

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

Government Publication Date: Mar 1999-Apr 2018

National Defence & Canadian Forces Waste Disposal Sites:

Federal

NDWD

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

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents:

Federal

NEBI

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

Government Publication Date: 2008-Jun 30, 2021

National Energy Board Wells:

Federal

NEBP

Order No: 22092300332

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

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

Government Publication Date: 1974-2003*

National PCB Inventory: Federal NPC

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

Government Publication Date: 1988-2008*

National Pollutant Release Inventory:

Federal

Federal

NPRI

NFFS

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

Government Publication Date: 1993-May 2017

Oil and Gas Wells: Private OGWE

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

Government Publication Date: 1988-Aug 31, 2022

Ontario Oil and Gas Wells:

Provincial OOGW

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record.

Government Publication Date: 1800-Jan 2021

Inventory of PCB Storage Sites:

Provincial

OPCB

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

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

Orders: Provincial ORD

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

Government Publication Date: 1994 - Jul 31, 2022

Canadian Pulp and Paper:

Private PAP

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

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

Parks Canada Fuel Storage Tanks:

Federal

PCFT

Order No: 22092300332

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

Government Publication Date: 1920-Jan 2005*

Pesticide Register: Provincial PES

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

Government Publication Date: Oct 2011- Jul 31, 2022

Provincial PINC Provincial PINC

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2021

Private and Retail Fuel Storage Tanks:

Provincial PRT

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

Government Publication Date: 1989-1996*

Permit to Take Water:

Provincial PTTW

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

Government Publication Date: 1994 - Jul 31, 2022

Ontario Regulation 347 Waste Receivers Summary:

Provincial

REC

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

Government Publication Date: 1986-1990, 1992-2019

Record of Site Condition: Provincial RSC

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

RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Jul 2022

Retail Fuel Storage Tanks: Private RST

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

Government Publication Date: 1999-May 31, 2022

Scott's Manufacturing Directory:

Private

SCT

Order No: 22092300332

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

Government Publication Date: 1992-Mar 2011*

Ontario Spills: Provincial SPL

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

Government Publication Date: 1988-Sep 2020; Dec 2020-Mar 2021

Wastewater Discharger Registration Database:

Provincial

SRDS

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, 2020

Anderson's Storage Tanks:

Private

TANK

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

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

Federal

TOFT

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

Government Publication Date: 1970 - Dec 2020

Variances for Abandonment of Underground Storage Tanks:

Provincial

VAR

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

Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Waste Disposal Sites - MOE CA Inventory:

Provincial

WDS

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number. All new Environmental Compliance Approvals handed out after Oct 31, 2011 for Waste Disposal Sites will still be found in this database.

Government Publication Date: Oct 2011- Jul 31, 2022

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

Provincial

WDSH

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

Government Publication Date: Up to Oct 1990*

Water Well Information System:

Provincial

WWIS

Order No: 22092300332

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: Jun 30 2022

Definitions

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

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

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.

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

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

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

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

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

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

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

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

Order No: 22092300332



90 WEST BEAVER CREEK ROAD, SUITE #100, RICHMOND HILL, ONTARIO L4B 1E7 · TEL (416) 754-8515 · FAX (905) 881-8335

| BARRIE | MISSISSAUGA | OSHAWA | NEWMARKET | GRAVENHURST | PETERBOROUGH | HAMILTON |
|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| TEL: (705) 721-7863 | TEL: (905) 542-7605 | TEL: (905) 440-2040 | TEL: (905) 853-0647 | TEL: (705) 684-4242 | TEL: (905) 440-2040 | TEL: (905) 777-7956 |
| FAX: (705) 721-7864 | FAX: (905) 542-2769 | FAX: (905) 725-1315 | FAX: (905) 881-8335 | FAX: (705) 684-8522 | FAX: (905) 725-1315 | FAX: (905) 542-2769 |

APPENDIX 'C'

OCCUPANCY SEARCH

REFERENCE NO. 2107-E018

Reference No. 2107-E018

| Cranston P 478 Giancola C | Owner/ Company Name Park Avenue | Direction from Site | 2001 | 1999 | 1995 | 1992 | 1989 | 1985 | 1979 | 1975 | |
|---------------------------|------------------------------------|--|------|------|------|------|------|------|------|------|------|
| 478 | Park Avenue | | | | | | 1707 | 1700 | *277 | | 1969 |
| | | | | | | | | | | | |
| | Brookfield Homes Ltd | Approx 90 m south of subject | 0 | Х | Х | Х | Х | Х | Х | Х | X |
| | | site | | | | | | | | | |
| Giancola C | rescent | Ammor 00 m couth of subject | | | | | | | | | |
| 82 | Vaughan Driveway Seal | Approx 90 m south of subject site | 0 | X | X | X | X | X | Х | Х | X |
| Isaac Murr | ray Avenue | | | | | | | | | | |
| 125 | Bondfield Construction | Approx 200 m south of subject site | 0 | X | Х | X | X | X | Х | Х | Х |
| Jane Street | t | | | | | | | | | | |
| 10851 | B&G Tree Service | On west boundary of subject site | 0 | 0 | Х | X | Х | X | Х | Х | X |
| 10871 | C&M Towing | On west boundary of subject site | X | X | 0 | 0 | Х | Х | Х | X | X |
| 10921 | Gray's Farm Equipment | On west boundary of subject site | 0 | 0 | 0 | О | О | О | 0 | Х | X |
| 10933 T | Teston Mill Furniture Stripping Co | On west boundary of subject site | X | X | X | X | Х | X | 0 | X | X |
| 10945 | C&M Res-Q-Tow | On west boundary of subject | 0 | X | Х | X | Х | X | X | X | X |
| 10943 | C&M Towing | site | _ X_ | X | X | X | 0 | X | X | X | X |
| 10953 | APL Marketing | On west boundary of subject site | X | X | X | 0 | X | X | Х | X | X |
| 11600 | Kitomai Investments Inc | Approx 205 m northwest of subject site | 0 | Х | х | Х | X | X | Х | X | X |
| Keele Stree | et | | | | | | | | | | |
| 10588 R | Regional Municipality of York | Approx 45 m south of subject site | 0 | 0 | х | Х | Х | X | Х | X | X |
| | Champion Crane Corp | | X | X | X | X | Х | 0 | Х | X | X |
| | Concord Engineering Ltd | | X | X | 0 | 0 | 0 | X | X | X | X |
| | Electro-Coating | | 0 | 0 | 0 | 0 | 0 | X | X | Х | X |
| | Eirich Machines Ltd | | X | X | 0 | X | X | X | _ X | X | X |
| | The Fence Factory | Approx 230 m southeast of | 0 | 0 | 0 | 0 | X | Χ | X | X | X |
| 10651 | Lightning Electric Inc | subject site | X | X | X | 0 | 0 | X | X | X | X |
| | Maile Apple Processing | | X | X | _X | Х | X | 0 | X | X | X |
| <u> </u> | Medallion Electric | | X | X | Х | Χ | X | 0 | Х | X | X |
| | Medallion Fence Ltd | | 0 | 0 | 0 | 0 | 0 | X | X | X | X |
| | Origo Designs Inc | | 0 | 0 | 0 | X | X | X | X | X | X |
| | Petrex Leasing Ltd | | X | X | X | X | X | 0 | X | X | X |
| 10695 | Macri Sand & Gravel | Approx 145 m southeast of | 0 | X | X | X | X | X | X | X | X |
| | Parente Garage | subject site | 0 | 0 | X | X | X | X | X | X | X |
| _ | M&CC Ltd | | 0 | 0 | X | Х | X | X | X | X | X |
| 10721 | 1&CC Ltd & Custom Cabinets Ltd | Approx 90 m south east of subject site | Х | Х | 0 | Х | Х | X | Х | Х | X |
| | Modular & Custom Cabinets | Subject Site | 0 | 0 | 0 | 0 | 0 | 0 | X | X | X |
| | Modular Shelf Centre Ltd | | 0 | 0 | 0 | 0 | X | X | X | X | X |
| 11067 | Sure Wood Landscaping Inc | Approx 35 m east of subject site | X | Х | X | Х | X | О | Х | X | X |
| 11191 | ACHS College School | | 0 | 0 | Х | X | X | X | X | X | X |

Reference No. 2107-E018

| | Owner/ Company Name | Direction from Site | 2001 | 1999 | 1995 | 1992 | 1989 | 1985 | 1979 | 1975 | 1970- 1969 |
|---------|-------------------------------------|----------------------------------|------|------|------|------|------|------|------|------|---------------|
| | All Canadian Hockey School | Approx 40 m east of subject site | 0 | 0 | Х | Х | X | Х | X | Х | Х |
| | Maple Nursing Home | | Х | Х | Х | 0 | 0 | 0 | 0 | Х | Х |
| 11240 | Maple Farm Supply Ltd | Approx 40 m east of subject site | 0 | 0 | 0 | 0 | Х | Х | Х | Х | Х |
| | Clean-Rite Sewer Services | | 0 | Х | Х | Х | X | Х | X | Х | Х |
| 1 | D&R Mazza Landscape | | | | | | | 7, | 77 | 7, | 37 |
| | Maintenance Inc | | X | X | 0 | О | X | X | X | X | X |
| ı | Design Pave | | Х | Х | Х | 0 | Х | Х | X | Х | Х |
| 11244 | Direct Underground | On east boundary of subject site | 0 | 0 | X | Х | Х | Х | X | Х | X |
| 1 | Kile Contracting Ltd | | Х | 0 | 0 | X | X | Х | X | Х | Х |
| | M&L Charbonneau Construction | | Х | 0 | Х | Х | Х | Х | X | Х | Х |
| ı | Sansar Contracting | | 0 | 0 | Х | X | X | X | Х | Х | Х |
| Malmo C | | | | | | | | | | | |
| | A&T Auto Refinishing | | 0 | Х | X | X | X | Х | X | X | Х |
| ı | Allsorts Imports Inc | | X | Х | Х | Х | Х | 0 | Х | Х | Х |
| 1 | Autographs | | X | X | 0 | Х | X | Х | X | Х | Х |
| İ | Bad Boys Auto Cleanup & | | 37 | 3.7 | 77 | _ | 37 | v | 37 | 37 | 37 |
| | Installations | | X | Х | Х | 0 | X | X | Х | Х | X |
| ľ | Blakelock K H Disposal | | | _ | | | | v | v | V | v |
| | Services | | О | 0 | О | 0 | 0 | X | X | Х | X |
| 1 | Coombs N Construction | | X | X | Х | Х | X | 0 | X | X | X |
| Ī | Dafoe Floor Ltd | | X | Χ | Х | Х | Х | 0 | X | X | X |
| | Fielder Technology Ltd | | 0 | 0 | 0 | 0 | 0 | X | X | X | X |
| | The Fluid Recycling Mobile | | Х | Х | Х | 0 | Х | Х | Х | Х | Х |
| | Service | | Λ | Λ | ^ | U | | | | Λ | |
| [| Harvester Place Inc | | X | X | X | X | О | X | X | X | X |
| [| I M Automation | | X | 0 | X | X | X | X | X | X | X |
| | Iveco Equipment | | 0 | 0 | 0 | 0 | 0 | X | X | X | X |
| | Iveco Excavating | | X | X | 0 | X | X | X | X | X | X |
| | Joe Pace & Son Contg Ltd | | X | X | X | Х | 0 | X | X | X | X |
| | Maple Le Car Shop Ltd | | X | X | X | Х | X | 0 | X | X | X |
| | Mapletown Automotive Inc | | X | X | X | 0 | 0 | X | X | X | X |
| 84 | Marcello & Tony Auto Centre | Approx 210 m south east of | X | X | 0 | Х | Х | Х | Х | X | Х |
| 04 | Millenium Hardwood Floors | subject site | X | 0 | Х | X | X | _ X | X | _ X | X |
| | Northern Distributors | | X | X | 0 | 0 | X | X | X | X | X |
| | NP Services | | 0 | X | X | X | X | X | X | X | X |
| | Padovani Guido Painting | | Х | Х | 0 | 0 | О | О | Х | Х | X |
| - | Contactors | | | | 37 | 37 | 37 | W | v | v | v |
| ŀ | Peppo Foods LTD | | 0 | 0 | Х | Х | X | X | X | X | X |
| | Precision Plumbing & Heating Ltd | | Χ | X | Х | Х | 0 | Х | X | X | X |
| 1 | R&W Maintenance Ltd | | 0 | 0 | 0 | 0 | Х | X | X | X | Х |
| ı | R&W Petroleum Mtce Ltd | | X | X | Х | Х | 0 | X | X | X | X |
| 1 | Rockport Enterprises Ltd | | X | Х | Х | Х | X | 0 | X | Х | X |
| | Richmond Interlocking Pavers Ltd | | Х | Х | Х | Х | 0 | X | Х | Х | X |

Reference No. 2107-E018

| Address | Owner/ Company Name | Direction from Site | 2001 | 1999 | 1995 | 1992 | 1989 | 1985 | 1979 | 1975 | 1970- 1969 |
|----------|---|------------------------------------|------|------|------|------|------|------|------|------|---------------|
| | Suburban Food Services | | X | X | Х | X | 0 | 0 | X | Х | Х |
| | Suburban Water Distributors Inc | | Х | Х | х | Х | 0 | Х | Х | Х | Х |
| | TAGG Industries | | 0 | 0 | 0 | X | X | Х | X | X | X |
| | Top Motors | | 0 | 0 | X | X | X | X | X | X | X |
| | Toronto Reefer Container Service Ltd | | Х | X | Х | X | X | 0 | X | Х | X |
| | Vaughan Collision | | X | X | X | 0 | 0 | X | X | X | X |
| Royal Ri | idge Crecent | | | | | | | | | | |
| 18 | Uprite Construction Ltd | Approx 150 m south of subject site | 0 | Х | Х | X | Х | Х | Х | Х | X |
| 89 | Homelife Pine-West Realty Corp | Approx 80 m south of subject site | X | 0 | Х | Х | Х | Х | Х | Х | X |
| 112 | European Construction Group Ltd | Approx 150 m south of subject site | 0 | X | Х | X | Х | Х | Х | Х | X |
| Teston R | load | | | | | | | | | | |
| | Fabco Plastics Wholesale Ltd | | 0 | 0 | 0 | 0 | X | Х | X | X | X |
| | Fabco Systems | | 0 | 0 | 0 | 0 | 0 | 0 | X | X | X |
| | Fabricated Plastics Ltd | Approx 140 m south east of | 0 | 0 | _ X | X | X | X | X | X | X |
| 2175 | Fabricated Plastics Wholesale Ltd | subject site | X | X | Х | X | X | 0 | X | X | Х |
| | Hytek Plastic Sales | | 0 | 0 | 0 | X | X | Χ | X | X | X |
| | Kemflo Canada Inc | | 0 | 0 | X | X | X | X | X | X | X |
| | Pisa Construction | Adjacent to southeast corner of | X | X | X | X | 0 | 0 | X | Х | X |
| 2411 | Pisa Construction Sewer & Water Mains | subject site | Х | Х | X | X | X | Х | 0 | 0 | X |
| 2430 | Blue Crest Construction Ltd | On south boundary of subject | X | Х | X | X | О | X | X | X | X |
| 2430 | NP Services | site | X | 0 | X | X | X | X | X | X | X |



90 WEST BEAVER CREEK ROAD, SUITE #100, RICHMOND HILL, ONTARIO L4B 1E7 · TEL (416) 754-8515 · FAX (905) 881-8335

| BARRIE | MISSISSAUGA | OSHAWA | NEWMARKET | GRAVENHURST | PETERBOROUGH | HAMILTON |
|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| TEL: (705) 721-7863 | TEL: (905) 542-7605 | TEL: (905) 440-2040 | TEL: (905) 853-0647 | TEL: (705) 684-4242 | TEL: (905) 440-2040 | TEL: (905) 777-7956 |
| FAX: (705) 721-7864 | FAX: (905) 542-2769 | FAX: (905) 725-1315 | FAX: (905) 881-8335 | FAX: (705) 684-8522 | FAX: (905) 725-1315 | FAX: (905) 542-2769 |

APPENDIX 'D'

SITE PHOTOGRAPHS

REFERENCE NO. 2107-E018



General view of the northeastern-northern portions of the subject site (looking south)



General view of the construction and landscaping related business located at 11320 Keele Street, the eastern portion of the subject site (looking south)



Monitoring well located at the eastern portion of the subject site (left - looking north) and railway tracks passing through the central-eastern portion of the subject site (right - looking south)

| | Title | Project | Reference No. | Date | Appendix 'D' |
|---------------------|------------------|---|---------------|--------------------|--------------|
| Soil Engineers Ltd. | Site Photographs | Contaminant Overview Study Block 27 – properties bounded by jane Street, Keele Street, Teston Road, and Kirby Road City of Vaughan | 2107-E018 | September 23, 2022 | Page I |



General view of the abandoned residential house (left) and a shed (right) located at 11290 Keele Street, the eastern portion of the subject site (looking south west and west, respectively)



Wood debris (left) observed at 11290 Keele Street (looking west) and residential house (right) at 11244 Keele Street (looking north)



General view of construction and landscaping machineries storage (left) and office and maintenance shop located at the central portion of 11244 Keele Street (looking south and east, respectively)

| | Title | Project | Reference No. | Date | Appendix 'D' |
|---------------------|------------------|--|---------------|--------------------|--------------|
| Soil Engineers Ltd. | Site Photographs | Contaminant Overview Study Block 27 – properties bounded by jane Street, Keele Street, Teston Road, and Kirby Road City of Vaughan | 2107-E018 | September 23, 2022 | Page 2 |



ASTs including two diesel ASTs with the associated fuel dispenser to the south of the barn and maintenance shop at 11244 Keele Street, theeastern portion of the subject site (looking west)



Beneath the diesel ASTs located at the central portion of 11244 Keele Street (left) and entrance of the maintenance shop (right)



General view of construction company (left) located at the northeast corner of the western portion of 11244 Keele Street, at the central portion of the subject site (looking north) and 3 ASTs (right) located to the west of the commercial building (right – looking east)

| | Title | Project | Reference No. | Date | Appendix 'D' |
|---------------------|------------------|--|---------------|--------------------|--------------|
| Soil Engineers Ltd. | Site Photographs | Contaminant Overview Study Block 27 – properties bounded by jane Street, Keele Street, Teston Road, and Kirby Road City of Vaughan | 2107-E018 | September 23, 2022 | Page 3 |



Diesel AST with the associated fuel dispenser located at the northeast corner of the western portion of 11244 Keele Street (left – looking north-northeast) and 2 diesel ASTs with the associated fuel dispenser located to the east of the commercial building (looking west)





General view of the central portion of the subject site (left - looking south) and domestic water well located at the northeast corner of the western portion of 11244 Keele Street (right – looking northwest)



Metal debris located at the northeast corner of the western portion of 11244 Keele Street (left– looking south) and southeast portion of the subject site (right – looking northwest)

| | Title | Project | Reference No. | Date | Appendix 'D' |
|---------------------|------------------|---|---------------|--------------------|--------------|
| Soil Engineers Ltd. | Site Photographs | Contaminant Overview Study Block 27 – properties bounded by jane Street, Keele Street, Teston Road, and Kirby Road City of Vaughan | 2107-E018 | September 23, 2022 | Page 4 |



General view of the southern portion of the subject site at 2430 Teston Road (right - looking north and left - looking south)



General view of the southern portion of the subject site at 2440 Teston Road (left – looking north) and south portion of the subject site, behind the residential house at 2440 Teston Road (right – looking north)



General view of the southern portion of the subject site at 2558 Teston Road (left – looking north) and south portion of the subject site, behind the residential house at 2558 Teston Road (right – looking north)

| | Title | Project | Reference No. | Date | Appendix 'D' |
|---------------------|------------------|--|---------------|--------------------|--------------|
| Soil Engineers Ltd. | Site Photographs | Contaminant Overview Study Block 27 – properties bounded by jane Street, Keele Street, Teston Road, and Kirby Road City of Vaughan | 2107-E018 | September 23, 2022 | Page 5 |





General view of the abandoned residential house at 2546 Teston Road (left – looking east) and a dug-well located to the north of the abandoned house at 2546 Teston Road (right)



General view of the southwest portion of the subject site (left – looking east) and location of former pesticides ASTs located at 10995 Jane Street, the western portion of the subject site (right – looking east)



General view of western portion of the subject site (i.e. 11273 Jane Street) including the foot print of the former building and existing stockpile) (left – looking west) and stockpile (right – looking north)

| | Title | Project | Reference No. | Date | Appendix 'D' |
|---------------------|------------------|--|---------------|--------------------|--------------|
| Soil Engineers Ltd. | Site Photographs | Contaminant Overview Study Block 27 – properties bounded by jane Street, Keele Street, Teston Road, and Kirby Road City of Vaughan | 2107-E018 | September 23, 2022 | Page 6 |



General view of the storage in Quonset Hut and the diesel AST with the associated fuel dispenser located at the northwest portion of 2939 Kirby Road at the northwestern portion of the subject site (left – looking north-northeast) and inside the Quonset Hut (right – looking north)



Diesel AST at 2939 Kirby Road at the northwestern portion of the subject site (left – looking north) and northern portion of the subject site (looking south)



General view of the area of the railway tracks and surrounding areas located at the northern portion of the subject site (looking southeast) and general view of the northern portion of the subject site (right – looking south)

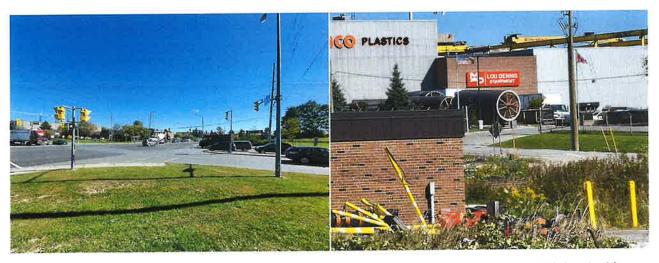
| | Title | Project | Reference No. | Date | Appendix 'D' |
|---------------------|------------------|---|---------------|--------------------|--------------|
| Soil Engineers Ltd. | Site Photographs | Contaminant Overview Study Block 27 – properties bounded by jane Street, Keele Street, Teston Road, and Kirby Road City of Vaughan | 2107-E018 | September 23, 2022 | Page 7 |



General view of the truck terminal with the associated truck service, and waste oil AST at 11600 and 11610 Keele Street, the neighbouring property beyond Kirby Road to the northeast—north (looking north)



General view of the Truck Dealer with the associated maintenance shops and diesel AST at 2400 Kirby Road, located to the north of the subject site (looking west)



General view of the neighbouring properties to the southeast (left – looking southeast and right – looking east)

| 1 | Title | Project | Reference No. | Date | Appendix 'D' |
|---------------------|------------------|--|---------------|--------------------|--------------|
| Soil Engineers Ltd. | Site Photographs | Contaminant Overview Study Block 27 – properties bounded by jane Street, Keele Street, Teston Road, and Kirby Road City of Vaughan | 2107-E018 | September 23, 2022 | Page 8 |





General view of the neighbouring properties to the southwest (left – looking northeast) and fuel AST located to the north of the residential house at 10831 Jane Street (the neighbouring property to the southwest-west (right – looking southwest)



General view of the neighbouring properties to the west-southwest (i.e. auto service at 10945 Jane Street) (left – looking east) and golf course located to the north of the subject site (right – looking west)

General view of the neighbouring properties to the southeast (left – looking southeast and right – looking east)

| | Title | Project | Reference No. | Date | Appendix 'D' |
|---------------------|------------------|---|---------------|--------------------|--------------|
| Soil Engineers Ltd. | Site Photographs | Contaminant Overview Study Block 27 – properties bounded by jane Street, Keele Street, Teston Road, and Kirby Road City of Vaughan | 2107-E018 | September 23, 2022 | Page 9 |