Phase One Environmental Site Assessment

Development Lands (Phase 1 to 5) at Britannia Road and First Line, Milton, Ontario

Client:
Tribal Development Management Services Inc (TDMSI)
2700 Steeles Avenue West
Vaughan, ON, L4K 3C8

Attention:
Mr. Davin McCully

Type of Document:
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Project Name:
Phase One Environmental Site Assessment

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1 Executive Summary

EXP Services Inc. (EXP) was retained by Tribal Development Management Services Inc., (Client) to complete a Phase One Environmental Site Assessment (ESA) on proposed development lands that are located in Milton, Ontario. The proposed development consists of five (5) parcels of land that are herein after referred to as Phase 1-5.

The Proponent, Tribal Development Management Services Inc. (doing business as "Matthews"), is advancing the development of lands located adjacent to the CN Logistics Hub in the Town of Milton. Official Plan and Zoning By-law Amendments are being pursued to designate the subject lands as Industrial Area to be included within the Sustainable Halton Plan (SHP) Urban Area Boundary. The site will seek the entitlements associated with the Employment Zone, with site-specific provisions to support the intended development.

For the purposes of this assessment, First Line is assumed to be oriented in a north-south direction. The parcels of land that constitute the Site are further described as follows.

- Phase 1 is located on the east side of First Line, and is bound by Brittania Road to the north, Ontario Street (Regional Road 25) to the east, agricultural land, a landfill (residential waste and commercial property (office) to the south, and First Line to the west. Phase 1 measures approximately 72 hectares (178 acres).

Phase 1 is separated by Phases 2, 3 and 5 by First Line.

- Phases 2, 3 and 5 are contiguous parcels of lands that are located on the west side of First Line. Phases 2, 3 and 5 are bound by First Line and agricultural/residential properties to the east, Lower Baseline West to the south, Tremaine Road and agricultural land to the west and agricultural properties and Britannia Road to the north. Phases 2, 3 and 5 collectively measure approximately 313 hectares (773 acres).

Phases 2, 3 and 5 are separated from Phase 4 by Lower Base Line West.

- Phase 4 is located on the southside of Lower Baseline West and is bound by Lower Baseline West to the north, the CNR line east, a residential property/agricultural land to the south and Tremaine Road to west. Phase 4 measures approximately 25.16 hectares (62.17 acres).

Majority of each Phase consists of undeveloped agricultural land with residential properties located adjacent to the roadways that bound each parcel of land. The CNR line transects Phases 2 and 5 and ran along the eastern boundary of Phase 4 (defined as industrial use) in a north-south direction. For the purposes of this investigation, these five (5) Phases are collectively referred to as the “Site”.

It is noted that during this investigation, Phase 5, and lands designated as Proposed Development Area (PDA) lands by the CNR (shown on the Figures), were not included in this investigation due to access restrictions.

It is EXP’s understanding that the Client is redeveloping the Site for mixed industrial and commercial use with the development of slab on grade buildings. As per the requirements of the Client, this Phase One Environmental Site Assessment will be completed in accordance with Ontario Regulation 153/04 to support the planning of the proposed development. It is EXP’s understanding that the filing of a Record of Site condition (RSC) is not required at this time.

A Phase One ESA is a systematic qualitative process to assess the environmental condition of a Site based on its historical and current uses. This Phase One ESA was conducted in accordance with the Phase One ESA standard as defined by O.Reg. 153/04, and in accordance with generally accepted professional practices. Subject to this standard of care, EXP makes no express or

implied warranties regarding its services and no third-party beneficiaries are intended. Limitation of liability, scope of report and third-party reliance are outlined in Appendix A.

It is noted that general environmental management and housekeeping practices were reviewed as part of this assessment insofar as they could impact the environmental condition of the property. However, a detailed review of regulatory compliance issues was beyond the scope of our investigation. This Phase One ESA does not constitute an audit of environmental management practices, indicate geotechnical conditions, or identify geologic hazards.

Based on the results and findings of the Phase One ESA, a Phase Two ESA is required to investigate the following APECs identified at the Site. **It is noted that based on instructions provided by the Client, at this stage of the investigations, the subject of this Phase One ESA report and APEC tables have only been prepared for Phases 1, 2, 3 and 4. It is EXP's understanding that Phase 5, and PDA lands may be included at a later date.**

Phase 1 (see Figure 3A)

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former use for agricultural purposes (PCA 1)	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine pesticides (OGP) and metals	Soil
APEC 2: Former presence of AST for fuel oil storage (PCA 2A)	Footprint of residential building at B2	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	Petroleum hydrocarbons (PHCs) and benzene, toluene, ethylbenzene and xylene (BTEX)	Soil
APEC 3: Former presence of fill material in the area of the residential building (PCA 2B)	Footprint of residential building at B2	PCA#30-Importation of Fill Materials of Unknown Quality	On-Site	Metals and polycyclic aromatic hydrocarbons (PAHs)	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 4: Presence of a pile of fill material on the western portion of this parcel of land (adjacent to First Line) (PCA 2C)	Location of the fill pile at B2	PCA#30-Importation of Fill Materials of Unknown Quality	On-Site	Metals and PAHs	Soil
APEC 5: Former presence of AST for fuel oil storage (PCA 3)	Northern portion of residential building at B1	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil
APEC 6: Long-term presence of municipal landfill adjacent to Site (PCA 4)	South/southwestern boundary of Phase 1	PCA#58- Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Of-Site – south/southwest adjacent	PHCs, volatile organic compounds (VOCs), PAHs, Metals	Groundwater
APEC 7: Presence of truck service at 5670 Regional Road 25 (PCA 5A)	South/southeastern boundary of Phase 1	PCA#52- Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	Off-Site – south/southeast adjacent	PHCs and volatile organic carbons (VOCs)	Groundwater

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 8: Presence of USTs at 5670 Regional Road 25 (PCA 5B)	South/southeastern boundary of Phase 1	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks	Off-Site – south/southeast adjacent	PHCs, PAH, and BTEX	Groundwater
APEC 9: Former presence of service station at 6009 Highway 25 (PCA 7)	Northeast corner of Site	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks	Off-Site – 85 m northeast	PHCs, PAH, and BTEX	Groundwater

Phase 2 (see Figure 3B)

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former use for agricultural purposes (PCA 1)	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine pesticides (OGP) and metals	Soil
APEC 2: Former presence of discarded oil drums (PCA 2A)	Northeast corner of E2	PCA"Other"- Presence of discarded oil drums	On-Site	Petroleum hydrocarbons (PHCs) and benzene, toluene, ethylbenzene and xylene (BTEX)	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 3: Former presence of imported topsoil (PCA 2B)	Northeast corner of E2	PCA#30 – Importation of Fill Material of Unknown Quality.	On-Site	Metals and polycyclic aromatic hydrocarbons (PAHs)	Soil
APEC 4: Long-term presence of a rail line (PCA 3)	Western Site boundary	PCA#46- Rail Yards, Tracks and Spurs	On-Site	Metals and PAHs	Soil
APEC 5: Long-term presence of municipal landfill in close proximity to the Site (PCA 4)	East boundary of parcels E2 and E3	PCA#58- Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Of-Site – 10 m east	PHCs, PAHs, VOCs, and Metals	Groundwater

Phase 3 (see Figures 3C)

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former use for agricultural purposes (PCA 1)	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine pesticides (OGP) and metals	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 2: Former presence of AST for fuel oil storage at 5082 First line (E14) (PCA 2A)	East of the garage at E14	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	Petroleum hydrocarbons (PHCs) and benzene, toluene, ethylbenzene and xylene (BTEX)	Soil
APEC 3: Presence of fill material in the area of the former residential building at 5082 First Line (E14) (PCA 2B)	Footprint of residential building at E14	PCA#30-Importation of Fill Materials of Unknown Quality	On-Site	Metals and PAHs	Soil
APEC 4: Former presence of AST for fuel oil storage at 5072 First Line (E15) (PCA 3A)	East of the garage at E15	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil
APEC 5: Presence of fill material in the area of the former residential building at 5072 First Line (E15) (PCA 3B)	Footprint of residential building at E15	PCA#30-Importation of Fill Materials of Unknown Quality	On-Site	Metals and PAHs	Soil
APEC 6: Presence of ASTs in the area of the garage at 5244 First Line (E10)	Area surrounding the garage at E10	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
(PCA 4A)					
APEC 7: Vehicle service work at the garage at 5244 First Line (E10) (PCA4B)	Garage at E10	PCA#52- Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	On-Site	PHCs, VOCs and metals	Soil and Groundwater
APEC 8: Vehicle service work at the garage at 5258 First Line (E10) (PCA 5)	Shed at E9	APEC 8: Vehicle service work at the garage at 5258 First Line (E10)	On-Site	PHCs, VOCs and metals	Soil and Groundwater
APEC 9: presence of AST for fuel oil inside the basement of the residential dwelling (E13) (PCA6A)	Location of the AST/and vent and fill piles residential dwelling	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil
APEC 10: Presence of AST at the barn (E13) (PCA6B)	Location of the AST	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil and Groundwater
APEC 11: Presence of a pole mounted transformer at E13 (PCA6C)	Ground below the transformer	PCA#55-Transformer Manufacturing, Processing and Use	On-Site	PHCs, and Polychlorinated biphenyls (PCBs)	Soil

Phase 4

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former use for agricultural purposes (PCA 1)	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine pesticides (OG) and metals	Soil
APEC 2: Presence of AST for fuel oil storage at 4393 Tremaine Road (W18) (PCA 2)	Footprint of residential building at W18	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	Petroleum hydrocarbons (PHCs) and benzene, toluene, ethylbenzene and xylene (BTEX)	Soil
APEC 3: Presence of AST for fuel oil storage at 4519 Tremaine Road (W19) (PCA 3)	Footprint of residential building at W19	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHC and BTEX	Soil
APEC 4: long-term presence of the rail line (PCA 4)	Western boundary of Site	PCA#46- Rail Yards, Tracks and Spurs	Off-Site-east adjacent	PHCs, polycyclic aromatic hydrocarbons (PAHs) and metals	Soil

This executive summary is a brief synopsis of the report and should not be read in lieu of reading the report in its entirety.

2 Introduction

EXP Services Inc. (EXP) was retained by Tribal Development Management Services Inc. *(doing business as "Matthews"),* (Client) to complete a Phase One Environmental Site Assessment (ESA) on proposed development lands that are located in Milton, Ontario. The proposed development consists of five (5) parcels of land that are herein after referred to as Phase 1-5.

The Proponent, Tribal Development Management Services Inc. (doing business as "Matthews"), is advancing the development of lands located adjacent to the CN Logistics Hub in the Town of Milton. Official Plan and Zoning By-law Amendments are being pursued to designate the subject lands as Industrial Area to be included within the Sustainable Halton Plan (SHP) Urban Area Boundary. The site will seek the entitlements associated with the Employment Zone, with site-specific provisions to support the intended development.

For the purposes of this assessment, First Line is assumed to be oriented in a north-south direction. The parcels of land that constitute the Site are further described as follows.

- Phase 1 is located on the east side of First Line, and is bound by Brittania Road to the north, Ontario Street (Regional Road 25) to the east, agricultural land, a landfill (residential waste and commercial property (office) to the south, and First Line to the west. Phase 1 measures approximately 313 hectares (773 acres). This Phase is further divided into the following smaller parcels.

Address	Parcel Identification code (see Figure 3A)
5694 Highway 25	B1
5761 First Line	B2

Phase 1 is separated by Phases 2, 3 and 5 by First Line.

- Phases 2, 3 and 5 are contiguous parcels of lands that are located on the west side of First Line. Phases 2, 3 and 5 are bound by First Line and agricultural/residential properties to the east, Lower Baseline W to the south, Tremaine Road and agricultural land to the west and agricultural properties and Britannia Road to the north. Phases 2, 3 and 5 collectively measure approximately 292 hectares (722 acres). This Phase is further divided into the following smaller parcels.

Address	Parcel Identification code*
No municipal address	W1
No municipal address	W2
No municipal address	W3
No municipal address	W5
5501 Tremaine Road	W8A
5237 Tremaine Road	W9

Address	Parcel Identification code*
5193 Tremaine Road	W10
No municipal address	W11
5133 Tremaine Road	W12
5127 Tremaine Road	W13
No municipal address	W14
3249 Lower Baseline W	W17
No municipal address	E1
No municipal address	E2
No municipal address	E3
No municipal address	E11
5123 Tremaine Road	E5
5258 First Line	E9
5244 First line	E10 and 12
5122 First Line	E13
5082 First Line	E14
5072 First Line	E15
5062 First line	E16
No municipal address	E17

***As per Client's request, only Phases 2 and 3 were investigated for at this time. Refer to Figure 3B and 3C for the Parcels included in Phase 2 and 3 respectively.**

Phases 2, 3 and 5 are separated from Phase 4 by Lower Base Line West.

- Phase 4 is located on the southside of Lower Baseline West and is bound by Lower Baseline West to the north, the CNR line east, a residential property/agricultural land to the south and Tremaine Road to west. Phase 4 measures approximately 25.16 hectares (62.17 acres).

Address	Parcel Identification code (see Figure 3C)
4393 Tremaine Road	W18
4519 Tremain Road	W19

Majority of each Phase consists of undeveloped agricultural land with residential properties located adjacent to the roadways that bound each parcel of land. The CNR line transects Phases 2 and 5 and ran along the eastern boundary of Phase 4 (defined as industrial use) in a north-south direction. For the purposes of this investigation, these five (5) Phases are collectively referred to as the "Site".

It is noted that during this investigation, Phase 5, and lands designated as Proposed Development Area (PDA) lands by the CNR (shown on the Figures), were not included in this investigation due to access restrictions.

It is EXP's understanding that the Client is redeveloping the Site for mixed industrial and commercial use with the development of slab on grade buildings.

A Phase One ESA is a systematic qualitative process to assess the environmental condition of a Site based on its historical and current uses. This Phase One ESA was conducted in accordance with the Phase One ESA standard as defined by O.Reg. 153/04, and in accordance with generally accepted professional practices. Subject to this standard of care, EXP makes no express or implied warranties regarding its services and no third-party beneficiaries are intended. Limitation of liability, scope of report and third-party reliance are outlined in Appendix A.

It should be noted that the objective of this review was to identify any environmental concerns associated with the Site.

2.1 Site Information

Further details of Phase 1 is follows:

Municipal Address	1. 5694 Highway 25 (B1) 2. 5761 First Line (B2)
Current Land Use	Agricultural and Residential use
Proposed Land Use	Mixed commercial and industrial use
Legal Description and Property Identification Number (PIN)	1. 5694 Highway 25-Pt Lt 5 Con 2 Traf Ns Being Pt 1 20r9981 Except Pt 1 20r17313, Pt 1 20r17357, Pt 1 20r17644, Pt 1 20r18441 & Pt 1 20r20413 Town Of Milton. PIN 24934-0179(LT) 2. 5761 First Line-Pt Lt 5, Con 2 Trafalgar New Survey, As In 270545 Except Parts 1 And 2 On Plan 20r-20487 Town Of Milton. PIN 24934-0175(LT)
Approximate Universal Transverse Mercator (UTM) coordinates	NAD83 17T 593981 m E 4814741 m N
Accuracy Estimate of UTM	10-15 m
Measurement Method	Global Positioning System
Site Area	72 hectares (178 acres)

Property Owners, Owner Contact and Address	CN Rail
Any Other Person Who Engaged the QPESA	Tribal Development Management Services Inc (TDMSI) *(doing business as "Matthews")* 2700 Steeles Avenue West Vaughan, ON, L4K 3C8 Mr. Davin McCully

Further details of Phases 2, 3 and 5 are as follows (Figures 3B and 3C only shows the parcels on Phase 2 and 3 respectively):

Municipal Address	1. 5237 Tremaine Road (W9) 2. 5082 First Line (E14) 3. 5258 First Line (E9) 4. 5072 First Line (E15) 5. 5062 First line (E16) 6. 5244 First line (E10 and E12) 7. 5122 First Line (E13) 8. 3249 Lower Baseline West (W17) 9. 5123 Tremaine Road (E5) 10. 5127 Tremaine Road (W13) 11. 5133 Tremaine Road (W12) 12. 5193 Tremaine Road (W10) 13. 5501 Tremaine Road (W8A) In addition to the above, there are lands within this Phase that do not have municipal addresses (W1, W2, W3, W5, W8A, W11, W14, E1, E2, E3, E11 and E17)
Current Land Use	Agricultural, residential and industrial (rail line) use
Proposed Land Use	Mixed commercial and industrial use
Legal Description and Property Identification Number (PIN)	1. Pt Lt 5, Con 1 Trafalgar New Survey , As In 769762 Except Parts 1 And 2 On Plan 20r20486 Town Of Milton. PIN 249340173 2. Pt Lt 5 Con 1 Traf Ns Designated As Pts 1 & 2 20r19829 Except Pts 7 & 8 20r20402 Subject To An Easement Over Pt 2 20r19829 As In Tw31061 Together With An Easement Over Pt Lt 5 Con 1 Traf Ns Being Pts 3, 4 & 5 20r17327 As In 274185 Town Of Milton. PIN 249340177 3. Pt Lt 4, Con 1 Trafalgar New Survey, As In 594165 ; S/t 63512 Milton/Trafalgar. PIN 249340032 4. Pt Lt 4, Con 1 Traf Ns, As In Tw17825 Lying Sw Of The Cnr Lands, Except Pts 3,4 & 5 20r19829 Subject To An Easement As In Tw30858. PIN 249340166 5. Pt Lt 4, Con 1 Trafalgar New Survey , Secondly As In 143114, Lying Ne Of The Cnr Lands, S/t 143114 ; Milton/Trafalgar. PIN 249340034

	6. Pt Lts 3 & 4, Con 1 Traf Ns, As In 143114 Lying Sw Of The Cnr Lands, Except Pts 4 & 5 20r15089 & Pt 10 20r19829 Subject To An Easement Over Pt 9 20r19829 In Favour Of Pts 3,4,5,6,7 & 10 20r19829 As In Hr1191911 Subject To An Easement As In Tw31530 Subject To An Easement As In Tw31692 Town Of Milton. PIN 249340163 7. Pt Lt 1, Con 1 Trafalgar New Survey, as in 269467; Milton/Trafalgar. PIN 249340056 8. Pt Lt 2, Con 1 Trafalgar New Survey , As In 677490, Lying Ne Of The Cnr Lands ; Milton/Trafalgar. PIN 249340041 9. Pt Lt 2, Con 1 Traf New Survey, As In 677490, Lying Sw Of The Cnr Lands, S & E Pt 3 20r15069; Milton. S/t Tw30854. PIN 249340122 10. Pt Lt 2, Con 1 Trafalgar New Survey, As In 245200 ; Milton/Trafalgar. PIN 249340046. 11. Pt Lt 1, Con 1 Trafalgar New Survey, As In 818686, T/w 818686 ; Milton/Trafalgar. PIN 249340055 12. 5082 First Line-Pt Lt 1, Con 1 Trafalgar New Survey , As In 703232, T/w 703232 ; Milton/Trafalgar. PIN 249340057 13. 5258 First Line- Pt Lt 2, Con 1 Trafalgar New Survey , Part 1 , 20r2921 ; Milton/Trafalgar. PIN 249340044 14. 5072 First Line-Pt Lt 1, Con 1 Trafalgar New Survey , As In 379330 ; Milton/Trafalgar.PIN 249340058 15. 5062 First line-Pt Lt 1, Con 1 Trafalgar New Survey , As In 581913, T/w 581913 ; Milton/Trafalgar. PIN 249340059 16. 5244 First line- Pt Lt 2, Con 1 Trafalgar New Survey , Part 2 , 20r2921 ; Milton/Trafalgar. PIN 249340045 17. 3249 Lower Baseline W-Pt Lt 1, Con 1 Trafalgar New Survey , As In 639655 ; S/t Tw30855 ; Milton/trafalgar ; Subject To Execution 94-01694, If Enforceable. PIN 249340054 18. 5123 Tremaine Road-Pt Lt 1, Con 1 Trafalgar New Survey, As In 274372 Except Pt 2, 20r15070. Milton. PIN 249340109 19. 5127 Tremaine Road-Pt Lt 1, Con 1 Traf Ns, Pt 1 20r1159 Except Pt 1 20r9066, T/w 381420 Town Of Milton. PIN 249340050 20. 5133 Tremaine Road-Pt Lt 1, Con 1 Trafalgar New Survey , Part 1 , 20r9066 , T/w 381420 ; Milton/Trafalgar. PIN 249340049 21. 5193 Tremaine Road-Pt Lt 2, Con 1 Traf Ns, As In 674745 Except Pt 1, 20r15068; Description May Not Be Acceptable In Future As In 674745; Milton. PIN 249340113 22. 5237 Tremaine Road-Pt Lt 2, Con 1 Trafalgar New Survey, As In 814591; T/w 814591. Town Of Milton. PIN 249340047 23. 5501 Tremaine Road-Pt Lt 4, Con 1 Traf Ns, Pt 8 20r19829 Together With An Easement As In 645004 Subject To An Easement Over Pt 8 20r19829 In Favour Of Pts 3,4,5,6,7 & 10 20r19829 As In Hr1191911 Town Of Milton. PIN 249340165
Approximate Universal Transverse Mercator (UTM) coordinates	NAD83 17T 594184.91 m E 4812574 m N

Accuracy Estimate of UTM	10-15 m
Measurement Method	Global Positioning System
Site Area	313 hectares (773- acres)
Property Owners, Owner Contact and Address	CN Rail
Any Other Person Who Engaged the QPESA	Tribal Development Management Services Inc (TDMSI) 2700 Steeles Avenue West Vaughan, ON, L4K 3C8 Mr. Davin McCully

Further details of Phase 4 is follows:

Municipal Address	1. 4393 Tremaine Road (W18) 2. 4519 Tremain Road (W19)
Current Land Use	Agricultural, residential use and a commercial use property at 4393 Tremaine Road (Stable)
Proposed Land Use	Mixed commercial and industrial use
Legal Description and Property Identification Number (PIN)	1. 4393 Tremaine Road-Pt Lt 35, Con 2 Trafalgar, North Of Dundas Street, As In 252015, Lying W Of The Railway Lands ; S/t 423191,tw26530,tw30915,tw31026 Milton/Trafalgar. PIN 249270004 2. 4519 Tremain Road-Pt Lt 35, Con 2 Traf, Nds, As In 672059, S&e Pt 2 20r15074; Milton. T/w 672059. PIN 249270136
Approximate Universal Transverse Mercator (UTM) coordinates	NAD83 17T 595416.61 m E 4811086 m N
Accuracy Estimate of UTM	10-15 m
Measurement Method	Global Positioning System
Site Area	25.16 hectares (62.17 acres)
Property Owners, Owner Contact and Address	CN Rail
Any Other Person Who Engaged the QPESA	Tribal Development Management Services Inc (TDMSI) 2700 Steeles Avenue West Vaughan, ON, L4K 3C8 Mr. Davin McCully

3 Scope of Investigation

The scope of work for the Phase One ESA consisted of the following activities:

- Reviewing the historical occupancy of the Site through the use of available archived and relevant municipal and business directories, fire insurance plans (FIPs), topographical maps, and aerial photographs;
- Contacting municipal and provincial agencies to determine the existence of records of environmental regulatory non-compliance, if any, and reviewing such records where available;
- Obtaining an Environmental Risk Information Services Ltd. (ERIS) report for the Site and surrounding properties within a 250 metre radius of the Site;
- Reviewing available geological maps, well records and utility maps for the vicinity of the Site;
- Obtaining and reviewing a chain of title and assessment rolls for the Site;
- Reviewing available reports previously completed at the Site;
- Conducting interviews with designated Site representative(s) as a resource for current and historical Site information, as well as to provide EXP staff with unrestricted access to all areas of the Site and Site buildings (as required by O.Reg. 153/04, as amended);
- Conducting a Site reconnaissance in order to identify any land use practices that may have impacted the environmental condition of the Site;
- Conducting a reconnaissance of the surrounding properties from the Site and publicly accessible areas in order to identify any land use practices that may have impacted the environmental condition of the Site; and,
- Preparing a report to document the findings.

The following sections summarize the information gathered by EXP during the Phase One ESA and identifies Potentially Contaminating Activities (PCAs) on the Phase One property and in the Phase One study area, and Areas of Potential Environmental Concern (APECs) associated with the Site. APECs and PCAs are defined in the O. Reg 153/04, as amended.

In completing the scope of work, EXP did not conduct any intrusive investigations, including sampling, analyses or monitoring.

EXP has confirmed neither the completeness nor the accuracy of any of the records that were obtained or any of the statements made by others.

EXP personnel who conducted assessment work for this project included Ms. Ramila Senanayake, M.E.S., Ms. Erin Garden-Smith, B.Sc., and Mr. Robert Helik, P.eng., QP_{ESA}. An outline of their qualifications is provided in Appendix C.

4 Record Review

4.1 General

4.1.1 Phase One Study Area Determination

The Phase One Study Area consists of properties within a distance of approximately 250 m from the Site boundaries. The Phase One Study Area is developed primarily for residential and agricultural use. The CNR line transects Parcels 2 and 5 and runs along the eastern boundary of Parcel 4 in a north-south direction The Phase One Study Area and a Surrounding Land Use Plan are shown on Figure 2A (for Phase 1), 2B (for Phase 2), 2C (for Phase 3) and 2D (for Phase 4).

4.1.2 First Developed Use Determination

According to the records review, lands Phases 1, 4 and 5were developed for residential use from prior to 1954 (first available photograph). According to the records, Phase 3 was developed for mixed residential and agricultural use from circa 1921. Based on the reviewed previous environmental reports (Pinchin, 2021), the residential dwelling at E13 (5122 First Line) was developed circa 1921.

Based on the reviewed records, Phase 2 has remained an undeveloped parcel of land that has not been developed with any buildings or structures.

The 1954 aerial photograph also showed the CNR line transecting the Site in similar configuration to present day.

4.1.3 Fire Insurance Plans

A search completed by EXP of the available Fire Insurance Plans (FIPs) for Milton did not identify any FIPs with coverage of the Site or the Phase One Study Area.

4.1.4 Chain of Title

At this time, it is EXP's understanding that an RSC may not be required for development purposes. As such, a Chain of Title search was not completed for the Site at this time. It is noted that in the event of an RSC filing, a chain of title searches will be required.

4.1.5 Environmental Reports

At the time of this investigation, the Client provided EXP with environmental reports that were prepared for select parcels of the Site in 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain. These reports were completed for due diligence purposes using Canadian Standards Association (CSA). The review of the previous reports identified the following information that is associated with a PCA.

Title	Summary of Key Information	Associated on-Site PCA
Phase 1		
Phase I ESA Property B2 Brampton Project July 6, 2001	-At the time of JWEL's Site visit, this parcel of land was developed with a two (2) storey residential dwelling, a barn and drive shed that were first developed in the late 1800s. -At the time of the Site visit, one (1) AST was observed for furnace oil storage in the basement of the	The presence of the AST in the house for furnace oil storage is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks.

Title	Summary of Key Information	Associated on-Site PCA
	residential dwelling. The tank was reportedly installed in mid-1990. -Stressed vegetation (~8 m^2 area) was observed in the area of the septic bed, which indicated a leak in the septic tank(s).	EXP notes that the residential building has been demolished (see Section 7.0). Fill materials may have been imported to backfill the basement, which is associated with PCA#30-Importation of Fill Material of Unknown Quality.
Phases 2, 3 and 5		
Phase I ESA Property W2 Brampton Project January 29, 2001	-At the time of JWEL's Site visit, this parcel was developed with a residential dwelling, a barn, a garage and several storage sheds. The surrounding areas were snow covered undeveloped land. -Two (2) 900 L fuel oil ASTs were observed in the basement of the residential dwelling. The garage and barn were not heated.	The presence of the AST in the house for furnace oil storage is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks. EXP notes that the residential building has been demolished (see Section 7.0). Fill materials may have been imported to backfill the basement, which is associated with PCA#30-Importation of Fill Material of Unknown Quality.
Phase I ESA Property W3 Brampton Project March 13, 2001	-At the time of the Site visit, this parcel consisted of agricultural and undeveloped land. -Based on information from the Site visit and records review, there is no evidence of buildings or chemical storage being located on-Site.	Agricultural use: PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications
Phase I ESA Property W5 Brampton Project March 16, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, a barn, a garage, and a drive shed. -A pond was located in the northwest portion of the parcel of land. -The house and drive shed were developed in the early-1900s, barn was developed on the 1920s, and the garage was constructed in 1996. -According to the records review, the parcel was historically used for agricultural and residential use.	Presence of the UST and ASTs: PCA#28-Gasoline and Associated Products Storage in Fixed Tanks

Title	Summary of Key Information	Associated on-Site PCA
	-During the Site visit, JWEL noted the presence of an out of service diesel fuel pump-island and UST immediately north of the barn. - Three (3) 900 L fuel oil ASTs were located in the basement of the residential dwellings for heating purposes. No other structures on this parcel of land were heated. - An empty 1,500 L AST was located immediately north of the barn.	
Phase I ESA Property W8 Brampton Project April 16, 2001	-At the time of the Site visit, this parcel was developed with a two (2)-storey residential dwelling and storage shed. The remainder of the land was covered with grass. -The residential dwelling was developed in 1831 and the shed was developed in the early-1900s. -Two (2) 900 L ASTs storing furnace oil were located in the basement of the residential dwelling for heating purposes. The shed was not heated.	The presence of the ASTs in the house for furnace oil storage are associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks.
Phase I ESA Property W10 Brampton Project March 30, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, two (2) garages, a storage shed and an in-ground swimming pool. -A pond was located in the southwest portion of this parcel. -The residential building was built in 1883, two (2) garages were built in late 1980s/early 1990s, and the storage shed was building in the mid-1970s. -The residential dwelling was developed in 1831 and the shed was developed in the early-1900s. -The residential dwelling was heated using a fuel oil fired furnace. The fuel oil was stored in a 900 L AST that was located in the basement of the residential dwelling. The garages and shed were not heated.	The presence of the AST in the house for furnace oil storage is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks.
Phase I ESA Property W11 Brampton Project	-At the time of the Site visit, this parcel was developed with a residential dwelling and two (2) barns. The remainder of the parcel was grass covered.	The presence of the AST in the house for furnace oil storage is associated with PCA#28-Gasoline

Title	Summary of Key Information	Associated on-Site PCA
April 12, 2001	-The residential dwelling was developed in the late 1800s and the barns were developed in the early 1900s and late 1980s/early 1990s. - The residential dwelling was heated using a fuel oil fired furnace. The fuel oil was stored in a 900 L AST located in the basement of the residential dwelling. The barns were not heated. -A pole mounted transformer was located in the southwest portion of the land.	and Associated Products Storage in Fixed Tanks. PCA#55-Transformer Manufacturing, Processing and Use
Phase I ESA Property W17 Brampton Project April 16, 2001	-At the time of the Site visit, this parcel was developed with a one-storey residential dwelling and a partially constructed garage. The remainder of the land was covered with grass. -The residential dwelling was developed in 1986. -A 900 L AST was located in the basement of the residential dwelling for heating purposes. The garage was not heated. -An empty 1,360 L AST was observed to the east of the garage.	The presence of the ASTs is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks. EXP notes that the residential building has been demolished (see Section 7.0). Fill materials may have been imported to backfill the basement, which is associated with PCA#30-Importation of Fill Material of Unknown Quality.
Phase I ESA Property E1 Brampton Project January 29, 2001	-At the time of the Site visit, this parcel consisted of agricultural (corn, wheat, hay etc.) and undeveloped land. -Based on information from the Site visit and records review, there is no evidence of buildings or chemical storage being located on this parcel of land.	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications
Phase I ESA Property E2 Brampton Project January 29, 2001	-At the time of the Site visit, this parcel consisted of agricultural and undeveloped land. -At the time of the Site visit, several empty 205 L drums, piles of topsoil and wood debris were observed in the northeast corner of the Site. No evidence of staining was observed by JWEL at the time of the Site visit in the area of the drums- it is noted that at the time of the Site visit, the ground had snow cover.	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications PCA"Other"- Presence of discarded oil drums PCA#30 – Importation of Fill Material of Unknown Quality.

Title	Summary of Key Information	Associated on-Site PCA
Phase I ESA Property E5 Brampton Project March 19, 2001	-At the time of the Site visit, this parcel consisted of agricultural and undeveloped land. -Based on information from the Site visit and records review, there is no evidence of buildings or chemical storage being located on this parcel of land.	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications
Phase I ESA Property E9 Brampton Project March 19, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, a metal clad workshop and several small storage sheds. The remainder of the parcel was covered with snow covered land. -A pond is located within the west-central portion of the parcel of land. -The residential building was developed in the early-1960s. -The building was heated by an electric furnace and propane powered fireplace. -A propane tank was observed at exterior to northwest corner of the residential dwelling. No other USTs or ASTs were observed at the time of the Site visit.	None.
Phase I ESA Property E10 Brampton Project January 29, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, a garage and a shed surrounded by snow covered undeveloped land. -The buildings were developed prior to 1934. These buildings were developed without basements. -Two (2) potable 900 L diesel ASTs were located in the vicinity of the garage. -The residential building was heated by electric baseboard heaters and a propane fired fireplace. The garage and shed were not heated.	The presence of the AST is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks. The presence of the garage is associated with PCA#52-Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems.
Phase I ESA Property E11 Brampton Project	-At the time of the Site visit, this parcel consisted of agricultural and undeveloped land.	Agricultural use: PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications

Title	Summary of Key Information	Associated on-Site PCA
April 18, 2001	-Based on information from the Site visit and records review, there is no evidence of buildings or chemical storage being located on this parcel of land.	
Phase I ESA and Limited Phase II ESA Property E12 Brampton Project January 16, 2001	-At the time of the Site visit, this parcel consisted of undeveloped land. The land was used to grow crops such as corn, wheat, hay etc. -Based on information from the Site visit and records review, there is no evidence of buildings or chemical storage being located on this parcel of land. - The Phase I ESA did not identify any issues of concern, but a Limited Phase II ESA was undertaken to obtain a general soil characterization. -For this investigation, six (6) test pits were advanced to a maximum depth of approximately 0.9 mbgs. -The general stratigraphy consisted of topsoil (fill) overlying native clayey silt with some gravel. -No groundwater was not encountered during the advancement of the test pit. -The collected soil samples did not have any visual or olfactory evidence of environmental impact. -Six (6) soil samples were analyzed for select inorganic parameters listed in the Ministry of Environment's (former MECP) Decommissioning and Clean-up package. The concentration of the select inorganics were below the applicable Ontario Ministry of the Environment – Guideline for use at Contaminated Sites in Ontario, February 1997, Table A criteria for agricultural sites and commercial/industrial Site with the exception of an exceedance for beryllium. -JWEL concluded that the exceedances were likely due to the presence of imported fill materials, and the extent of the exceedance should be further delineated at the time of development. -EXP compared the results to the MECP Table 2 SCS and did not identify any exceedances to the current standards for agricultural use or industrial/commercial use.	Agricultural use: PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications

Title	Summary of Key Information	Associated on-Site PCA
Phase I ESA Property E14 Brampton Project March 30, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, and a storage shed (barn) surrounded by grass covered undeveloped land. -The residential building was developed in the mid-1970s. -A 900 L fuel oil AST was located in the basement of the residential dwelling. The fuel oil was used for the furnace that heated the residential dwelling. The storage shed was heated using a wood burning fireplace.	The presence of the AST in the house for furnace oil storage is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks. EXP notes that the residential building has been demolished (see Section 7.0). Fill materials may have been imported to backfill the basement, which is associated with PCA#30-Importation of Fill Material of Unknown Quality.
Phase I ESA Property E15 Brampton Project June 4, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, and a metal clad storage shed. -The residential dwelling was developed in the early/mid-1970s. -A 900 L AST was located in the basement of the residential dwelling to store furnace oil. The metal shed was not heated.	The presence of the AST in the house for furnace oil storage is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks. EXP notes that the residential building has been demolished (see Section 7.0). Fill materials may have been imported to backfill the basement, which is associated with PCA#30-Importation of Fill Material of Unknown Quality.
Phase I ESA Property E16 Brampton Project June 4, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, and a storage shed. -The residential dwelling was developed in the early-1970s. -An AST for propane storage was located to the south of the residential dwelling. Propane was used to heat the dwelling. The storage shed was not heated.	None.
Phase I ESA and Limited Phase II ESA Property E17 Brampton Project January 10, 2001	-At the time of the Site visit, this parcel consisted of undeveloped land. -Based on information from the Site visit and records review, there is no evidence of buildings or chemical storage being located on this parcel of land.	None

Title	Summary of Key Information	Associated on-Site PCA
	- The Phase I ESA did not identify any issues of concern, but a Limited Phase II ESA was undertaken to obtain a general soil characterization. -For this investigation, ten (10) test pits were advanced to a maximum depth of approximately 1.5 mbgs. -The general stratigraphy consisted of topsoil (fill) overlying native clayey silt with some gravel. Fill depth ranges from 0.15 m- 0.46 m. -Groundwater was not encountered during the advancement of the test pit. -The collected soil samples did not have any visual or olfactory evidence of environmental impact. -Soil sampled submitted for analysis indicated that the concentrations of select inorganics were below the applicable Ontario Ministry of the Environment, - Guideline For Use at Contaminates Sites in Ontario, February 1997, Table A criteria for agricultural sites (for current use) and for commercial//industrial sites (for future development) -EXP compared the results to the MECP Table 2 SCS and did not identify any exceedances to the current standards for agricultural use or industrial/commercial use.	
Phase 4		
Phase I ESA Property W18 Brampton Project April 10, 2001	-At the time of the Site visit, this parcel was developed with a two (2) storey residential dwelling, two (2) barns (barn A and B) and two (2) storage sheds. The remainder of the land was covered with grass. -Barn B was constructed in the mid-1970s, with all other buildings (including residential dwelling) being developed in 1800s. -Two (2) 900 L ASTs were located in the basement of the residential dwelling. One tank was empty, and the other tank was full. The ASTs were used to store fuel oil for the furnace. The other structures were not heated.	The presence of the ASTs in the house for furnace oil storage is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks. PCA"Other"- Presence of an oil pipeline PCA"Other"- Presence of discarded oil drums

Title	Summary of Key Information	Associated on-Site PCA
	-A 205 L drum containing waste oil was observed west of Barn B. -An easement is located on the southern portion of this land for a high-pressure oil pipeline. The pipeline runs in an east-west direction.	
Phase I ESA Property W19 Brampton Project February 26, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, a garage and several storage sheds. The remainder of the land was covered with snow. -A pond was located on the northeast portion of this parcel of land. -The residential dwelling and associated garage were developed in the early-1960s. -A 900 L AST was located in the basement of the residential dwelling for heating purposes. The other structures were not heated.	The presence of the AST is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks.

The Client also provided EXP with the following reports that were prepared for 5122 First Line (E13).

1. Report entitled *"Phase I Environmental Site Assessment – 5122 First line, Milton, Ontario"*, dated May 3, 2021, by Pinchin for 822404 Ontario Inc. c/o Avison Young Commercial Real Estate Services

    - At the time of Pinchin's Site visit, this parcel of land was developed with a residential dwelling, barns and storage structures that were occupied by Laughton Training and Sales, an equestrian training and agricultural property. At the time of Pinchin's Site visit on April 15, 2021, two (2) 900 L ASTs for furnace oil storage were located on-Site. One (1) AST was located in the basement of the residential dwelling, and the second AST and a 205 L drum of diesel was located east exterior to the L-shaped barn that is southwest of the Site. The diesel was used for fueling machinery. No other evidence of hazardous chemical storage was noted at the time of Pinchin's Site visit. EXP notes that at the time of the Site visit, the AST at the barn was located exterior to the south wall of the barn.

    - According to the records review, the residential dwelling was developed circa 1921, and the barns were developed in the 1950s and 1990s.

    - According to well records reviewed in the ERIS report, shale was encountered in a well records for this parcel at a depth of 18.6 m bgs, and groundwater was found at 14.0 m bgs.

2. Report entitled *"Environmental Peer Review – 5122 First Line, Milton, Ontario"*, dated March 8, 2022, by MTE Consultants Inc (MTE)

    - MTE carried out a peer review of the Pinchin Phase I ESA (see above). Based on the review, MTE recommended the following areas for samples collection;

- According to the MTE, the reviewed 1909-1938 Ontario Base Map showed an orchard west and northwest of the Site building. As such, it was recommended for the analysis of the surface soil samples for metals, hydride-forming metals, and organochlorine pesticides with the agricultural areas including where the former orchard was located..

- Collection of surface soil samples near the fuel oil ASTs and drum for diesel fuel storage for the analysis of PHCs and BTEX.

- Soil samples analyzed for metals, As, Sb, Se, PHCs, BTEX, VOCs from within the footprint of the barns where the heavy equipment and machinery was being stored.

- Based on the aerial photograph, a building was located southwest of the residential dwelling. MTE recommended that visually impacted soils or fill were observed during redevelopment in these areas it is recommended that soil samples be submitted for analysis. EXP notes that the aerial photographs and information collected during EXP's investigation does not show any evidence of demolished buildings on this parcel; furthermore, the MTE 2023 investigation did not identify any evidence of fill materials on-Site (see below).

3. Report entitled *"Technical Memorandum-Update Preliminary Environmental Soil Investigation Section in Geotechnical Investigation Report – 5122 First Line, Milton, Ontario*".

- This investigation was carried out in August 2022 to assess potential environmental concerns at the property. The soil analytical results were compared to 2011 Table 2 Industrial/commercial/community Site Condition Standards in Potable Groundwater Conditions.

- All of the analyzed samples met Table 2 ICC SCS with the exception of zinc in a surface soil sample (SS103-22) that was collected at a depth of 0.0-0.3 m bgs. The concentration was recorded at 410 µg/g vs SCS 340 µg/g.

- In September 2023, additional soil samples were collected to further assess the zinc concentration in the area of the exceedance identified in August 2022 -soil sample (SS103-22)

- Four (4) soil samples were collected within 2 m of surface soil sample SS103-22 at a depth of 0.0-0.3 m and were submitted for the analysis of zinc. The average zinc concentration was below 2011 Table 2 ICC, and such MTE concluded that no further work was required.

- EXP notes that MTE advanced multiple boreholes across the Site and did not identify evidence of any imported fill.

In addition to the above noted information, the following significant information was obtained regarding **off-Site** operations within the Phase One Study Area.

- JWEL interviewed Mr. Gerrit Buitenhuis, a Supervisor for Regional Municipality of Halton who confirmed that the landfill identified on Phase 2-4 in the ERIS report (see Section 4.2.1) was never active on-Site. According to Mr. Buitenhuis, although there were plans to develop the landfill, it was not developed.

- According to Mr. Gerrit Buitenhuis the landfill located 5400 Regional Road 25 (approximately 20 m north of the Site) accepted only residential waste. The presence of the landfill is associated with PCA#58- Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners.

- The CNR line that transects Parcels 2 and5 also continues through the Phase One Study Area in a north-south direction. The presence of the rail line is associated with PCA#46- Rail Yards, Tracks and Spurs.

4.2 Environmental Source Information

4.2.1 Federal and Provincial Database Search

A search of provincial, federal and private environmental databases for records pertaining to the Site and properties within the Phase One Study Area was completed by Environmental Risk Information Services (ERIS) on January 15, 2024. EXP has confirmed neither the completeness nor the accuracy of the records that were provided. The ERIS Report is provided in Appendix D.

A summary of the significant findings is provided below. It is noted that only records that are associated with a PCA/have information that pose an issue of environmental concern (e.g., large spills or generation of halogenated solvent wastes) were summarized in the table below:

Address	Description	Database	Associated PCA(s)
Site			
Parcel 2-4	According to the report, Boyne Dump was operational on-Site in the 1970s. The location was described as west of CNR, south of oil pipeline, south of Britannia Road and east of Tremaine Road. The dump was closed February 28, 1974.	*ANDR*	No, based on information collected by JWEL in 2001 (see Section 4.15) and observations from the aerial photographs (see Section 4.3.1).
3249 Lower Base Line (W17)	The property was registered for having a 2,200 L aboveground diesel steel tank for diesel storge.	*FSTH*	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks
Surrounding Properties			
2735 Lower Baseline	Occupied by Imperial Oil, the property was registered for the generation of waste oils/sludges in 2019.	*GEN*	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks
4251 Tremaine Drive	The property was registered for a fuel oil spill in 2009. The property was described as a residential dwelling. Based on the information in the record it is inferred that this spill was from an AST storing heating oil for the building.	*HINC*	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks
5420 First Line	The property was registered for generating waste oils and lubricants in 2005.	*GEN*	None, based on information in the record.
5670 Regional Road 25	The Corporation of the Town of Milton was registered for the generation of wastes including waste oil/sludges from 2018-2022.	*FRST*	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks
8066 Britannia Road East	The property was registered for the generation of waste crankcase oils and lubricants in 2018.	*GEN*	None, based on information in the record.
4137 Tremaine Road South	The property, occupied by Roser Industrial, was registered for the generation of iron and steel mills	*SCT*	PCA#32- Iron and Steel Manufacturing and Processing

Address	Description	Database	Associated PCA(s)
	and ferro-alloy manufacturing and other ornamental and architectural metal products manufacturing.		
5121 First Line	The property was registered for the generation of waste oils and lubricants in 2022.	*GEN*	None, based on information in the record.
6009 Highway 25	The property was registered for having a private tank.	*PRT*	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks
	The property was registered for operating a gasoline station- self service with a single wall UST that was installed in 1979.	*FSTH* *FST*	
5670 Regional Road 25	The property, occupied by the Corporation of the Town of Milton for the generation of waste oils and lubricants from 2015-2016.	*GEN*	None, based on information in the record.

Databases:
SCT- Scott's Manufacturing Directory
GEN-Ontario Regulation 347 Waste Generators Summary
FST-Fuel Storage Tanks
FSTH-Fuel Storage Tanks-Historic
FRST-Federal Identification Registry for Storage Tanks Systems (FIRSTS)
PRT-Private and Retail Fuel Storge Tanks
ANDR-Andersons Waste Disposal Sites
HINC-TSSA Historic Incidents

4.2.2 Municipal Records

4.2.2.1 Municipal Directories

EXP retained the services of ERIS to complete a review of the available city directories for the Site and properties in the Phase One Study Area.

ERIS reviewed city Directory between 1958 and 2008 in approximately five (5) year intervals, and business directories dated 2012, 2017 and 2021 in order to identify the occupancy history of the Site and adjacent properties.

A copy of the search results are included in Appendix E. The following table lists properties that are associated with a PCA.

Address	Description	Year	Associated PCA(s)
Site			
No listings associated with a PCA			
Surrounding Properties			
5400 Regional Road No 25	Halton Regional Waste Management	2021	PCA#58- Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners

Address	Description	Year	Associated PCA(s)
5593 Regional Road No 25	Ontario Hallal Meat Packers	2008, 2012, 2017	PCA(Other)- Meat packing

4.2.3 Ontario Ministry of the Environment Records

4.2.3.1 Ministry of the Environment, Conservation and Parks (MECP)

At this time, requests to the MECP were only submitted for parcels with municipal addresses that have been developed for use based on information from the records review and observations made during the Site visit. The MECP was contacted through the Freedom of Information and Protection of Privacy Act (FOI) for copies of any records for Phase 1 on February 5, 2024, and Phases 3 and 4 on March 20, 2024, November 15, 2024. Requests were not submitted for parcels of land that do not have municipal addresses as the MECP required an address to complete a search.

Written responses were received from the MECP on April 12 and 15, 2024, and no records were located in response to the EXP's request.

A copy of the request and responses is provided in Appendix F.

4.2.3.2 Ministry of the Environment and Climate Change Databases

The ERIS report summarized in the Federal and Provincial Database Search section of the report included a summary of MECP databases (see section 4.2.1). The databases include the following: Environmental Bill of Rights (EBR), Brownfields Environmental Site Registry, Hazardous Waste Information Network (HWIN) and Waste Disposal Sites.

4.2.4 Technical Standards and Safety Authority

A request was made to the TSSA by email on February 2, 2024, for information regarding fuel storage at the Site and adjacent properties. On November 21, 2024, a request was sent for a tank search for 5122 First Line.

A written response for the TSSA was received on February 2, 2024, and November 21, 2024. According to a search of their database no records of tanks were identified at the Site or at the properties adjacent to the Site.

It is noted that the Fuels Safety Division did not register private USTs or aboveground storage tanks (ASTs) prior to January of 1990, or furnace oil tanks prior to May 1, 2002. The Fuels Safety Division also does not register waste oil tanks in apartments, office buildings, residences etc., or aboveground gas or diesel tanks.

A copy of the e-mail correspondence with the TSSA is provided in Appendix F.

4.2.5 Record of Site Condition

A Record of Site Condition (RSC) summarizes the environmental conditions of a property as determined by a qualified person (QP) by conducting a Phase One ESA, and where necessary, a Phase Two ESA, confirmatory sampling and risk assessment. Upon completion of the necessary environmental Site assessments, an RSC for an assessed property can be filed with the MECP and added to the Environmental Brownfields Site Registry database. This online, publicly available database can be searched to identify properties which may have potential environmental concerns.

Based on a search of the Environmental Brownfields Site Registry database and ERIS Report, the Site.

An RSC was filed for the following properties in the Phase One Study Area.

- The RSC was filed for 1436 Bronte Street South on June 30, 2011. The RSC ID is 114536. The RSC was filed when the property use changes from agricultural/other to residential use. Based on information submitted at the time of filing the RSC (EXP reviewed on the online MECP registry on February 2, 2024) no soil or groundwater at this property had to be remediated or removed prior to the filing of the RSC.

- An RSC was filed for a property that did not have the municipal address listed in the record. The RSC ID 113173. The RSC was filed when the property use changes from agricultural/other to residential use. According to the information on the MECP registry, the property was identified as "part of Lot 6, Concession 1 Trafalgar new survey, designated as Part 1, Plan 20R-15737, Town of Milton. Also, no soil or groundwater at this property had to be remediated or removed prior to the filing of the RSC.

Based on the information in these records, no PCAs were identified.

4.3 Physical Setting Sources

4.3.1 Aerial Photographs

Aerial photographs for the Site dated 1954 from the in-house collection, photographs dated 1962, 1979, and 1989 were obtained from ERIS, and photographs dated 2002, 2015 and 2023 from Google Earth, in order to review the development and land use history of the Site, as well as determine major developments at and in the immediate vicinity of the Site.

The development and land use history of the Site and adjacent properties as depicted on the reviewed aerial photography is summarized in the table below. Copies of the aerial photographs are included in Appendix G.

Aerial Photograph	Details
1954	**Site:** **Phase 1** • On the parcel identified as B2, there is a small structure close to the western boundary that is inferred to be a residential dwelling (see Section 4.1.5) • On the parcel identified as B1, there is a small structure close to the eastern boundary that is inferred to be a residential dwelling. The majority of the remainer of this Phase has been cleared of vegetation and appears to be used for agricultural use. • A dense area with tree cover was observed south adjacent to the Briannia Road. • A tributary of Sixteen Mile Creek was observed in the eastern portion of this Parcel. **Phases 2, 3 and 5** • Majority of these Phases consist of land that was developed for agricultural use. • The CNR line was observed transecting Phases 2, 5 i a north-south direction. • On the parcel identified as E13, structures were observed in the central portion of the property that are inferred to be residential and agricultural (barns) in use.Buildings that are inferred to be residential in use have been on these parcels of lands adjacent to Tremaine Road. • A small area of dense tree cover was observed in the northeastern portion of the Site.

Aerial Photograph	Details
	• A branch of Bronte Creek flows along the western boundary and through the central portion of Phase 2. **Phase 4** • Majority of this Phase consist of land that was developed for agricultural use. • The CNR line was observed on the eastern boundary in a north-south direction. • Buildings that are inferred to be residential in use have been on this land adjacent to Lower Baseline West and Tremaine Road. • Areas of dense tree cover were observed adjacent to the southern boundary of this Phase. **Phase One Study Area:** • The lands in the Phase One Study Area have been developed with a road network similar to present day. • The majority of the lands in the Study Area was developed for agricultural use. • The CNR Line transects the portion of the Phase One Study area to the west of First Line in a north-south direction.
1962	• The aerial had limited coverage of the Site (Phase 2, 3 and 5) and the Phase One Study Area. • The review of the aerial photograph did not identify new information of environmental significance for the purposes of this Phase One ESA.
1979	• The aerial had limited coverage of the Site (Phase 2, 3 and 5) and the Phase One Study Area. • A racetrack has been developed on Parcel E13; the presence of the track is not associated with a PCA. • The review of the aerial photograph did not identify new information of environmental significance for the purposes of this Phase One ESA.
1989	• The aerial photograph only had coverage of Phase 2, 3 and 5, and portions of the Phase One Study Area adjacent to First Line and Tremaine Road that bound these Phases. • The aerial shows the expansion of residential development adjacent to First Line Road. The parcel E9 at Phase 3 has been developed from vacant land with a residential property. • The review of the aerial photograph did not identify new information of environmental significance for the purposes of this Phase One ESA.
2002	• No significant changes were observed at the Site or Phase One Study Area between the 1989 and 2002 aerial photographs.
2015	• No significant changes were observed at the Site or Phase One Study Area between the 2002 and 2015 aerial photographs.
2023	• No significant changes were observed at the Site or Phase One Study Area between the 2015 and 2023 aerial photographs.

The reviewed aerial photographs identified the following PCAs for the Site.

- Since prior to 1954 majority of the Site has been used for agricultural purposes. This is associated with PCA#40-Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications

- The CNR line has transected Phase 2 and5and ran along the eastern boundary of Phase 4 since prior to 1954 that is associated with PCA#46-Rail Yards, Tracks and Spurs.

Based on the reviewed aerial photographs identified the following off-Site PCAs

- Lands in the Phase One Study Area were developed for agricultural use, which is associated with PCA#40-Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications

- The CNR line was observed on the north and southern portions of the Phase One Study Area. This is associated with PCA#46-Rail Yards, Tracks and Spurs

- The land south adjacent to B2 (Phase 1) has been developed with a property that is known to be a landfill, which is associated with PCA#58- Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners.

4.3.2 Topography, Hydrology and Geology

The following physiographic, geological and soil maps were reviewed:

- “Toporama"; Natural Resources Canada. Map 030M11. Scale 1:15,000. 2008.

- Quaternary Geology of Ontario - geology_ll.shp [computer file], Ontario: Ontario Geological Survey, 2000.

- Bedrock Geology of Ontario - geology_ll.shp [computer file], Ontario: Ontario Geological Survey, 2000.

Based on the review of the above maps, the following information was obtained:

- The Site decreases in elevation to the east/southeast. According to Toporama, the highest elevation at the Site is at Phase 1 along Britannia Road (183 m) and the lowest elevation is 177 m at the southeast corner of Parcel 4. The map shows.

    - The lands in Phase 1 generally decrease in elevation to the south and east. Tributaries of Sixteen Mile Creek transect Phase 1, and flow through that parcel of land in a northwest to southeast direction. Based on the observations in the map, the direction of groundwater flow through Phase 1 is inferred to be to the southeast.

    - The lands in Phases 2, 3 and 5 decrease in elevation to the south. Two (2) branches of Bronte Creek enter this portion of the Site along the northern boundary of Phases 2 and 5. The branches flow in a southerly/southwesterly direction through Phases 2 and 5. Based on the map, there are no water bodies entering Phase 3. . These two (2) exit this portion of the Site, along the western boundary of Phase 5. Based on the observations in the map, the direction of groundwater flow through this parcel of land is inferred to be to the south-southwest.

    - A branch of Fourteen Mile Creek slows through the southern portion of Phase 4 in a southwesterly direction. The lands in Phase 4 decrease in elevation to the south and west. Based on the decrease in elevation, the inferred direction of groundwater flows through Phase 4 to the southwest.

- Phase 1, the north and northeastern portion of Phase 4 and majority of Phase 2, 3 and 5 consisted of silt and clay, minor sand and gravel Interbedded silt and clay and gritty, pebbly flow till and rainout deposits derived from Fine-textured glaciolacustrine deposits, the southwestern portion of Phase 2, 3 and 5, and majority of Phase 4 consisted of clay to silt-textured till (derived from glaciolacustrine deposits or shale).

- The bedrock in the general area of the Site is part of a group belonging to the Queenston Formation that consists of Shale, limestone, dolostone, siltstone.

4.3.3 Fill Materials

Fill material is typically brought to a property as a base for buildings and pavement areas. Fill can also be used to re-grade a property, and to backfill excavations.

Based on information from the records review, there were residential dwellings with basements on the following Parcels of land that have since been demolished. It is possible that at the time of demolitions fill materials were imported to backfill the area of the basements. The presence of fill materials of unknown quality is associated with PCA#30-Importation of Fill Material of Unknown Quality.

Phase	Parcel ID (see Figures 3A-C)
1	B2
2, 3 and 5	W2, W17, E2, E14, E15

4.3.4 Areas of Natural Significance

Based on the review of available resources from the Ministry of Natural Resources and Forestry website March 19, 2024, an area of natural significance was identified on the southern portion of Phase 4. According to the map, the area is classified as an “earth science Provincially Significant” area by the MECP.

There are no other ANSIs at the Site or within 30 m of the Site.

The mapping system also identified the following threatened and endangered species as possibly being present across the Site.

Title	Status
Eastern Meadowlark (Sturnella magna)	Threatened
Bobolink (Dolichonyx oryzivorus)	Threatened
Redside Dace (Clinostomus elongatus)	Endangered
Wood Thrush (Hylocichla mustelina)	Threatened

4.3.5 Well Records

4.3.5.1 Water Wells

A search of the water well database was conducted by ERIS of the surrounding Phase One Study Area and Ontario Well Records Database to identify water wells within the Phase One Study Area.

Identified thirty-nine (39) records of wells installed on-Site and ninety-seven (97) records of wells installed within the Phase One Study Area. According to the records, and information collected at the time of the Site visit, the on-Site wells were installed as domestic water supply wells.

4.3.5.2 Oil, Gas, and Salt Wells

A search of the Oil, Gas & Salt Resources Library (2014) was completed by ERIS. According to the findings of ERIS's search, no oil, gas or salt wells are located on-Site or within the Phase One Study Area.

4.4 Site Operating Records

In general, a request is usually made to the property representative for copies of any operating records pertaining to the environmental conditions at the Site. Records would include: regulatory permits; Material Safety Data Sheets (MSDS) for all chemicals that were handled on-Site; underground utility drawings; inventories of chemicals, chemical usage, and chemical storage areas; inventory of aboveground storage tanks (ASTs) and underground storage tanks (USTs); environmental monitoring data; correspondence pertaining to an order or request by the MECP or TSSA; waste management records; process, production, and maintenance documents; records of spills and records of discharges of chemicals; emergency response and contingency plans, including spill prevention and contingency plans; environmental audit reports; and Site plans of the facility showing areas of production and manufacturing

There were no records of environmental significance available for review at the time of this Phase One ESA.

5. Interviews

Interviews were conducted by EXP staff with the individuals identified to be the most knowledgeable with respect to both the current and historical Site uses. The interviews were conducted during the Site reconnaissance in order to obtain information to assist in identifying details of potentially contaminating activities, potential contaminant pathways in, on, or below the Site, and areas of potential environmental concern. Any information provided during the interviews is presented alongside information from the Site reconnaissance in Section 6.

During the completion of this Phase One ESA, tenants of the residential buildings were interviewed regarding the use and storage of hazardous chemicals on-Site. Based on information collected at the time of the Site visit, hazardous chemical storage was limited to select properties storing furnace oil in an AST. Information collected from these tenants (herein after registered to as Site representative) was used in the completion of Section 6.0.

6. Site Reconnaissance

6.1 General Requirements

The initial Site reconnaissance for Phases 1, 3 and 4 were conducted on January 25 and 26, 2024, between 12:00-1 pm and 11 am to 2 pm respectively; and, for Phase 2 on May 9, 2024 between 11-12 pm. On the day of the Site reconnaissance, the weather on January 25 and 26, 2024 was overcast and approximately 2-3°C, and on May 9, 2024 it sunny and approximately 10°C.

EXP returned to Site on November 15, 2024, to complete a Site visit to 5122 First Line. At the time of the Site visit, it was sunny and the temperature was approximately 8 °C.

The Site visits were completed by Ms. Ramila Senanayake, under the supervision of Ms. Rob Helik, QP_{ESA}, a Qualified Person as defined by O.Reg. 153/04, as amended

The Site and the adjoining properties were observed from the Site and/or publicly accessible areas. Photographs documenting the Site visit are included in Appendix H. At this time, based on instructions provided by the Client, Photo logs have only been prepared for Phases 1, 2, 3 and 4.

6.2 Specific Observations at Phase One ESA Property

6.2.1 Site Description and Buildings

The following observations were made at the time of the Site visit.

Address and CN Land identifier number	Date accessed	Description of the parcel
Phase 1		
5694 Highway 25 (B1)	January 25, 2024	• The land was being used for agricultural purposes. • No buildings or structures were noted at the time of the Site visit. • No evidence of imported fill materials was noted at the time of the Site visit.
5761 First line (B2)	January 25, 2024	• Majority of this parcel was undeveloped land. • Abandoned trailers were observed on the western portion of the parcel at the time of the Site visit. • A small fill pile was noted on the western portion of this parcel of land on January 25, 2024. It is noted that during the Site visit on May 9, 2024, more fill had been deposited on this parcel of land
Phases 2, 3 and 5		
No municipal address (E1)	January 25, 2024 Access only available to the eastern portion as majority of the land	• The land was being used for agricultural purposes. • Potential fill piles were observed in the northeastern portion of E2.
No municipal address (E2)		

Address and CN Land identifier number	Date accessed	Description of the parcel
No municipal address (E3)	was designated as "Project Development Area (PDA) Lands"	• There was no other buildings or structures or imported fill piles noted at the time of the Site visit.
5123 Tremaine Road (E5)	PDA Lands. Access was not provided.	
5258 First Line (E9)	January 25, 2024	• This parcel was developed with a single storey residential that has a full basement. • A large shed was located on this property. The shed was abandoned at the time of the Site visit, but it appeared that the shed was used for minor repair of vehicles including boats, and trucks. This is associated with PCA#52- Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems. • The remainder of the parcel was undeveloped land.
5244 First Line (E10)	January 24, 2024	• Two (2) concrete pads were observed on this property. These pads were historically occupied by a dwelling and garage (see Section 4.1.5) • No buildings were observed.
E11 and E12	January 24, 2024	• The land was being used for agricultural purposes.
5122 First Line (E13)	November 15, 2024	• The Site had been vacated. There was a residential dwelling, and two (2) barns on-Site. The L-shaped barn was equipped with a heating system as there was an office area attached to the barn. • Smaller, gazebo-like structures were observed on the lands surrounding these buildings. • It is noted that the pond area was overgrown with vegetation at the time of the Site visit. There was no evidence of fill material being imported to the Site to infill the pond. • A pole mounted transformer was observed on the driveway leading towards the residential dwelling.
5082 First Line (E14)	January 26, 2024	• The land was being used for agricultural purposes.
5072 First Line (E15)	January 26, 2024	• The land was being used for agricultural purposes.
5062 First Line (E16)	Access was not provided by tenant as he was away for work on January 25 and 26. The Site was developed with a residential building and shed.	
No municipal address (E17)	January 26, 2024	• The land was being used for agricultural purposes.

Address and CN Land identifier number	Date accessed	Description of the parcel
W1-5, W8A, W11-14 and W17	PDA Lands. Access was not provided	
5237 Tremaine Road (W9)	January 26, 2024	• The western portion of the parcel is developed with a residential dwelling, garage and shed(s).
5193 Tremaine Road (W10)	January 26, 2024	• The western portion of the property was developed with a residential dwelling, garage and shed(s).
5133 Tremaine Road (W12)	January 26, 2024	• The western portion of this parcel is developed with a residential dwelling and a shed.
Parcel 4		
4393 Tremaine Road (W18)	January 26, 2024	• The property is developed for Claddagh Riding Stables- there are three (3) barns and a residential dwelling.
4519 Tremaine Road (W19)	January 24, 2024	• The southern portion of the property was developed with a residential building. • The remainder of the parcel consisted of undeveloped land.

6.2.2 Heating and Cooling Systems

Address and CN Land identifier number	Heating system	Cooling system
Phase 1		
No heating or cooling systems are currently in operation.		
Phase 2, 3 5		
5258 First Line (E9)	Electric powered	
5122 First Line (E13)	Currently the Site buildings have no heating systems in operation. Historically the buildings were heated using fuel oil powered furnace units.	No evidence of a cooling systems were observed at the time of the Site visit.
5062 First line (E16)	Access was not provided	
5237 Tremaine Road (W9)	Heated by furnace that is powered using furnace oil that is stored in an AST.	Electric powered air conditioning unit
5193 Tremaine Road (W10)		
5133 Tremaine Road		

Address and CN Land identifier number	Heating system	Cooling system
(W12)		
Phase 4		
4393 Tremaine Road (W18)	Heated by furnace that is powered using furnace oil that is stored in an AST	Electric powered air conditioning unit
4519 Tremaine Road (W19)	At the time of the Site visit, the residential building was heated using a wood fired stove and electric powered space heaters. EXP did note the presence of an AST in the basement. But according to the Site representative the furnace is not working. There were two (2) other discarded ASTs in the basement of house.	No cooling systems were in operation.

6.2.3 Site Utilities and Services

The Site utilities and services were identified at the Site based on information provided in environmental records and relevant utility infrastructure observed during the Site reconnaissance.

At the time of this investigation, no previous environmental reports, or utility drawings were available for review that provide the locations of the underground utilities. At the time of the Site visit, EXP noted that the majority of the residential dwellings were not connected to municipal services. All of the residential dwellings had septic tanks, and the majority of the dwellings had potable water wells. Some of the houses had a cistern for water that was supplied by the city. The tenants informed EXP that the cistern was needed due to the poor water quality in the water wells.

Information is currently unavailable on the locations of the underground utilities in Phases. EXP notes that the precise underground location of the utilities must be determined with the use of professional locate services.

6.2.4 Sewage and Wastewater Disposal

Phases 1 and 2 do not generate sewage or wastewater.

The residential properties on Phases 3 and 4 are not connected to the municipal sewer system. Based on information collected at the time of the Site visit, each property has septic beds (see Figure 3The presence of septic beds is not associated with a PCA.

6.2.5 Potable Water Sources

As Phases 1 and 2 are not tenanted, they are not connected to a potable water source.

Cisterns, that are filled by the municipality, were observed at E9 and W10. All other residential properties have potable wells (see Figure 3).

6.2.6 Abandoned and Existing Wells

At the time of the Site visit on November 15, 2024, to 5122 First Line, stick-up wells that had been installed as part of an on-going hydrogeological investigation were observed on the property. The wells were observed to be in good condition.

No other evidence of monitoring wells were observed on-Site.

The properties developed with residential dwellings on Phases 3 and 4 had at least one (1) potable well for domestic water use. The locations of the wells are shown on Figures 3C and 3D.

6.2.7 Site Production and Manufacturing

There are no on-Site production or manufacturing activities.

6.2.8 Drains, Pits and Sumps

A sump pump was observed in the basement of the residential dwelling at 5122 First Line.

No other evidence of pits, or sumps were observed on the Site at the time of the Site visit. It is noted that at the time of the Site visit, there was more than a foot of water in the basement of 4393 Tremaine Road.

6.2.9 Storage Tanks

The presence/absence and condition (if present) of underground storage tanks (USTs) and aboveground storage tanks (ASTs) at the Site were assessed during the Site visit.

No evidence of the presence of USTs was identified at the time of the Site visit.

ASTs were observed at the following properties for heating oil storage. The presence of the ASTs are associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks.

Phase	Address	Description
1	5694 Regional Road 25 (B1)	At the time of the Site visit the building could not be accessed; however, EXP noted the presence of a vent and fill pipe exterior adjacent to the north wall of the residential dwelling. The pipes were leading towards the basement.
3	5122 First Line (E13)	At the time of the Site visit, two (2) 900 L ASTs were observed at the property. The tanks were storing fuel oil for the heating systems. One (1) AST was observed in the basement of residential dwelling, and the second AST was observed Site building was observed exterior to the south wall of the barn.
4	4393 Tremaine Road	At the time of the Site visit, three (3) ASTs were observed in the basement of the residential dwelling at this property. Two (2) of the tanks were not connected. The vent and fill pipes were observed exterior adjacent to the south wall of the residential dwelling.
4	4519 Tremaine Road	At the time of the Site visit, a vent and fill pipe were observed on the south wall of the residential dwelling. The pipes were connected to an AST for heating oil storage located in the basement.

Phase	Address	Description
5	5237 Tremaine Road (W9)	At the time of the Site visit, a vent and fill pipe were observed on the south wall of the residential dwelling. The pipes were connected to an AST for heating oil storage located in the basement. At the time of the Site visit EXP also noted the presence of an AST that was temporarily being stored exterior adjacent to the garage. The tank was being stored for off-Site disposal.
5	5193 Tremaine Road (W10)	At the time of the Site visit, a vent and fill pipe were observed on the south wall of the residential dwelling. The pipes were connected to an AST for heating oil storage located in the basement.
5	5133 Tremaine Road (W12)	At the time of the Site visit, a vent and fill pipe were observed on the west wall of the shed. The shed could not be accessed at the time of the Site visit, but it is inferred that the pipes are connected to an AST inside the shed.

6.2.10 Water Wells

Potable water wells were observed at the residential properties. See Figure 3 for the locations of the wells.

6.2.11 Site Housekeeping

The Site was well maintained, with no issues associated with Site housekeeping that would be associated with a PCA.

6.2.12 Chemical Storage and Handling and Floor Condition

Select residential dwellings had furnace oil for heating (see Section 6.2.9).

In addition, the residential dwellings were storing cleaning supplies and maintenance materials (e.g., paints). Due to the small volume that was being stored, and as no evidence of major spillage was noted at the time of the Site visit, no issues were identified that would be associated with a PCA.

No other evidence of hazardous chemical use or storage was observed at the time of the Site visit.

6.2.13 Areas of Stained Soil, Pavement or Stressed Vegetation

No evidence of staining or stressed vegetation was observed during the Site visit.

6.2.14 Fill and Debris

Fill material is typically brought to a property as a base for buildings and pavement areas. Fill can also be used to re-grade a property and to backfill excavations.

A fill pile was observed on Phase 1 (western portion of B1) and Phase 2 (northeast corner E2) at the time of the Site visit. the presence of these fill piles is associated with PCA#30-importation of Fill Material of Unknown Quality.

6.2.15 Air Emissions

Air emissions in Ontario are regulated under the Environmental Protection Act (EPA) and its Regulations (O. Reg. 419/05, O. Reg. 245/11, O.Reg 1/17). Owners and operators of activities that may discharge a contaminant into the natural environment must

seek permissions from the Ministry of Environment, Conservation and Parks (MECP) to carry out these activities. As of October 31, 2011, amendments to the EPA resulted in a two-path environmental approval process, the Environmental Compliance Approval (ECA) and Environmental Activity and Sector Registry (EASR). The EASR allows businesses to register certain activities with the ministry, rather than apply for approvals. The EASR is for common systems and processes, initially for heating systems, standby power systems and automotive refinishing, to which preset rules of operation can be applied. Effective January 3, 2017 additional activities were allowed through the EASR process based on the facility's North American Industry Classification System (NAICS) code but required full assessment for compliance of emissions under O.Reg. 419/05. Unless explicitly exempted, most industrial processes or modification to industrial processes and equipment require an ECA, formerly a Certificate of Approval (Air and Noise).

Based on the Site visit, there was no on-Site operations would require MECP approval for air emissions.

6.2.16 Polychlorinated Biphenyls (PCBs)

At the time of the Site visit a pole mounted transformer was observed at 5122 First Line (E13). Based on the age of the residential dwelling, it is possible that the transformer contained PCB-oil. The presence of the transformer is associated with PCA#55-Transformer Manufacturing, Processing and Use.

No other evidence of PCB-oil containing equipment was observed on-Site at the time of the Site visit.

6.3 Enhanced Investigation Property Observations

An Enhanced Investigation Property is "(i) a property used, or has ever been used, in whole or part, for an industrial purpose, or (ii) a commercial property used as a garage, a bulk liquid dispensing facility, including a gasoline outlet or for the operation of dry-cleaning equipment" (O.Reg. 153/04).

Based on the information reviewed on the historical and current uses of the Site, the Site is classified as an Enhanced Investigation Property due to;

(1) the presence of the railway line through Phases 2-5;

(2) commercial/industrial operations at 3249 Lower Baseline; and

(3) The historic use of 3242 Lower Baseline West as a warehouse for Image Ink (see Section 4.2.1).

(4) Historic presence of a garage at E10 (see Section 4.1.5)

6.3.1 Processing and Manufacturing Operations

No processing or manufacturing operations took place at the Site.

6.3.2 Hazardous Materials Use and Storage

According to the ERIS report, to support the industrial operations at 3249 Lower Baseline, there is an AST for diesel storage.

No information is currently available on hazardous materials use and storage at the Site for use as at the railway lines.

6.3.3 Liquid and Solid Waste Generation

No hazardous liquid and solid waste were generated at the time of the Site visit. According to the ERIS record, see Section 4.2.1), when 3242 Lower Baseline West was tenanted by A. Kurz Inks (Canada) Ltd., the ink warehouse, it was registered for the generation of paint/pigments/coating residues from 1986-1998.

6.3.4 Vehicle and Equipment Maintenance Areas

At the time of the Site visit, EXP noted the presence of a shed at 5258 First Line (E9) that appeared to be used for vehicle maintenance/service.

Based on the reviewed previous environmental report (see Section 4.1.5) a garage was located on 5244 First Line (E10) that was historically used for service work. The previous report started that there were two (2) 900 L ASTs for fuel oil storage exterior to this garage. The garage had been demolished at the time of EXP's Site visit.

6.3.5 Oil/Water Separators

No oil/water separators were observed at the time of the Site visit.

6.3.6 Spill History

According to the Ontario Spills database information provided in the ERIS report, no spills were reported at the Site.

6.3.7 Mechanical Equipment

No evidence of mechanical equipment was observed at the time of the Site visit.

6.4 Adjacent and Surrounding Properties

A visual reconnaissance of the adjacent properties, and properties within the Phase One Study Area was conducted from publicly accessible areas to identify the occupants; and document any PCAs that may be contributing to an APEC at the Site.

Based on the visual reconnaissance of adjacent and surrounding properties within the Phase One Study Area, no properties within the Phase One Study Area were identified as having operations that contribute towards a PCA as defined in Table 2 of Schedule D.

6.5 Written Description of Investigation

A reconnaissance of the Site was conducted by EXP to examine the exterior of the Site. Access was provided to the entirety of the Phase One Property. The exterior portions of the Site were examined for evidence of utilities and related infrastructure; water wells; Site drainage and related infrastructure; stained areas; stressed vegetation; and, evidence of fill material.

The reconnaissance of the Site included an examination of all properties within the Phase One Study Area from public access ways to document and characterize PCAs, water bodies and areas of natural significance.

7. Review and Evaluation of Information

7.1 Current and Past Uses

According to the records review, lands Phases 1, 4 and 5 were developed for residential use from prior to 1954 (first available photograph). According to the records, Phase 3 was developed for mixed residential and agricultural use from circa 1921. Based on the reviewed previous environmental reports (Pinchin, 2021), the residential dwelling at E13 (5122 First Line) was developed circa 1921.

Based on the reviewed records, Phase 2 has remained an undeveloped parcel of land that has not been developed with any buildings or structures.

The 1954 aerial photograph also showed the CNR line transecting the Site in similar configuration to present day.

At the time of the Site visit, the majority of the Site was undeveloped with residential properties located adjacent to the roadways that bound each Phase. In addition, a commercial use property is located in Phase 4 – 4393 Tremaine Road which is occupied by a stable.

7.2 Potentially Contaminating Activities (PCAs)

A list of all the PCAs identified at the Site and within the Phase One Study Area are listed in the CSM Appendix I and shown on Figure 2A, 2B, 2C and 2D for the respective Phases 1, 2, 3 and 4.

7.3 Areas of Potential Environmental Concern (APECs)

The following PCAs were considered to contribute to an APEC:

- PCAs identified at the Site; and

PCAs located on immediately adjacent properties (off-Site) or situated up-gradient to the Site with respect to the anticipated groundwater flow direction. PCAs located significantly distant from the Site (>100 m), or located at an inferred down/trans-gradient location relative to the direction of groundwater flow were considered to be too distant to be contributing to an APEC on the Site

Based on the review of the PCAs identified during this Phase One ESA (see Appendix I) APECs were identified for the Site.

8. Conclusions

8.1 Whether Phase Two ESA Required Before RSC Submitted

Based on the results and findings of the Phase One ESA, a Phase Two ESA is required to investigate the following APECs identified at the Site:

Based on instructions provided by the Client, at this stage of the investigations, APEC tables have only been prepared for Phases 1, 2, 3 and 4.

Phase 1 (see Figure 3A)

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former use for agricultural purposes (PCA 1)	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine pesticides (OG) and Metals	Soil
APEC 2: Former presence of AST for fuel oil storage (PC 2A)	Footprint of residential building at B2	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	Petroleum hydrocarbons (PHCs) and benzene, toluene, ethylbenzene and xylene (BTEX)	Soil
APEC 3: Former presence of fill material in the area of the residential building (PCA 2B)	Footprint of residential building at B2	PCA#30-Importation of Fill Materials of Unknown Quality	On-Site	Metals and polycyclic aromatic hydrocarbons (PAHs)	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 4: Presence of a pile of fill material on the western portion of this parcel of land (adjacent First Line) (PCA 2C)	Location of the fill pile at B2	PCA#30-Importation of Fill Materials of Unknown Quality	On-Site	Metals and PAHs	Soil
APEC 5: Former presence of AST for fuel oil storage (PC 3)	Northern portion of residential building at B1	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil
APEC 6: Long-term presence of municipal landfill adjacent to Site (PCA 4)	South/southwestern boundary of Phase 1	PCA#58- Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Of-Site – south/southwest adjacent	PHCs, volatile organic compounds (VOCs), PAHs, Metals	Groundwater
APEC 7: Presence of truck service at 5670 Regional Road 25 (PCA 5A)	South/southeastern boundary of Phase 1	PCA#52- Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	Off-Site – south/southeast adjacent	PHCs and volatile organic carbons (VOCs)	Groundwater

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 8: Presence of USTs at 5670 Regional Road 25 (PCA 5B)	South/southeastern boundary of Phase 1	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks	Off-Site – south/southeast adjacent	PHCs, PAH, and BTEX	Groundwater
APEC 9: Former presence of service station at 6009 Highway 25 (PCA 7)	Northeast corner of Site	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks	Off-Site – 85 m northeast	PHCs, PAH, and BTEX	Groundwater

Phase 2 (see Figure 3B)

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former use for agricultural purposes (PCA 1)	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine pesticides (OGP) and metals	Soil
APEC 2: Former presence of discarded oil drums (PC 2A)	Northeast corner of E2	PCA"Other"- Presence of discarded oil drums	On-Site	Petroleum hydrocarbons (PHCs) and benzene, toluene, ethylbenzene and xylene (BTEX)	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 3: Former presence of imported top soil (PCA 2B)	Northeast corner of E2	PCA#30 – Importation of Fill Material of Unknown Quality.	On-Site	Metals and polycyclic aromatic hydrocarbons (PAHs)	Soil
APEC 4: Long-term presence of a rail line (PCA 3)	Western Site boundary	PCA#46- Rail Yards, Tracks and Spurs	On-Site	Metals and PAHs	Soil
APEC 5: Long-term presence of municipal landfill in close proximity to the Site (PCA 4)	East boundary of parcels E2 and E3	PCA#58- Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Of-Site – 10 m east	PHCs, PAHs, VOCs, and Metals	Groundwater

Phase 3 (see Figure 3C)

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former use for agricultural purposes (PCA 1)	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine pesticides (OGP) and metals	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 2: Former presence of AST for fuel oil storage at 5082 First line (E14) (PCA 2A)	East of the garage at E14	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	Petroleum hydrocarbons (PHCs) and benzene, toluene, ethylbenzene and xylene (BTEX)	Soil
APEC 3: Presence of fill material in the area of the former residential building at 5082 First Line (E14) (PCA 2B)	Footprint of residential building at E14	PCA#30-Importation of Fill Materials of Unknown Quality	On-Site	Metals and PAHs	Soil
APEC 4: Former presence of AST for fuel oil storage at 5072 First Line (E15) (PCA 3A)	East of the garage at E15	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil
APEC 5: Presence of fill material in the area of the former residential building at 5072 First Line (E15) (PCA 3B)	Footprint of residential building at E15	PCA#30-Importation of Fill Materials of Unknown Quality	On-Site	Metals and PAHs	Soil
APEC 6: Presence of ASTs in the area of the garage at 5244 First Line (E10)	Area surrounding the garage at E10	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
(PCA 4A)					
APEC 7: Vehicle service work at the garage at 5244 First Line (E10) (PCA4B)	Garage at E10	PCA#52- Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	On-Site	PHCs, VOCs and metals	Soil and Groundwater
APEC 8: Vehicle service work at the garage at 5258 First Line (E10) (PCA 5)	Shed at E9	APEC 8: Vehicle service work at the garage at 5258 First Line (E10)	On-Site	PHCs, VOCs and metals	Soil and Groundwater
APEC 9: presence of AST for fuel oil inside the basement of the residential dwelling (E13) (PCA6A)	Location of the AST/and vent and fill piles residential dwelling	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil
APEC 10: Presence of AST at the barn (E13) (PCA6B)	Location of the AST	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil and Groundwater
APEC 11: Presence of a pole mounted transformer at E13 (PCA6C)	Ground below the transformer	PCA#55-Transformer Manufacturing, Processing and Use	On-Site	PHCs, and Polychlorinated biphenyls (PCBs)	Soil

Phase 4 (see Figure 3D)

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former use for agricultural purposes (PCA 1)	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine pesticides (OGP and metals	Soil
APEC 2: Presence of AST for fuel oil storage at 4393 Tremaine Road (W18) (PCA 2)	Footprint of residential building at W18	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	Petroleum hydrocarbons (PHCs) and benzene, toluene, ethylbenzene and xylene (BTEX)	Soil
APEC 3: Presence of AST for fuel oil storage at 4519 Tremain Road (W19) (PCA 3)	Footprint of residential building at W19	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHC and BTEX	Soil
APEC 4: long-term presence of the rail line (PCA 4)	Western boundary of Site	PCA#46- Rail Yards, Tracks and Spurs	Off-Site-West adjacent	PHCs, polycyclic aromatic hydrocarbons (PAHs) and metals	Soil

Based on the findings of the Phase One ESA and conclusions, a Phase Two ESA is required to assess the soil and groundwater conditions at the Site

8.2 RSC Based on Phase One ESA Alone

Based on the information available at this time, an RSC filing is not required to support the redevelopment of Site.

In the event the Client requires an RSC, it is noted that an RSC cannot be filed based on the Phase One ESA alone. A Phase Two ESA is required to investigate the APECs identified in this Phase One ESA, prior to filing an RSC, if required.

9 Closure

We trust this report is satisfactory for your purposes. Should you have any questions, please do not hesitate to contact this office.

Yours truly,

EXP Services Inc.

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Environmental Scientist
Environmental Services

Erin Garden-Smith, B.Sc.
Project Manager
Environmental Services

Rob Helik, P.Eng QP$_{ESA}$
Vice President, Environmental Services
Environmental Services

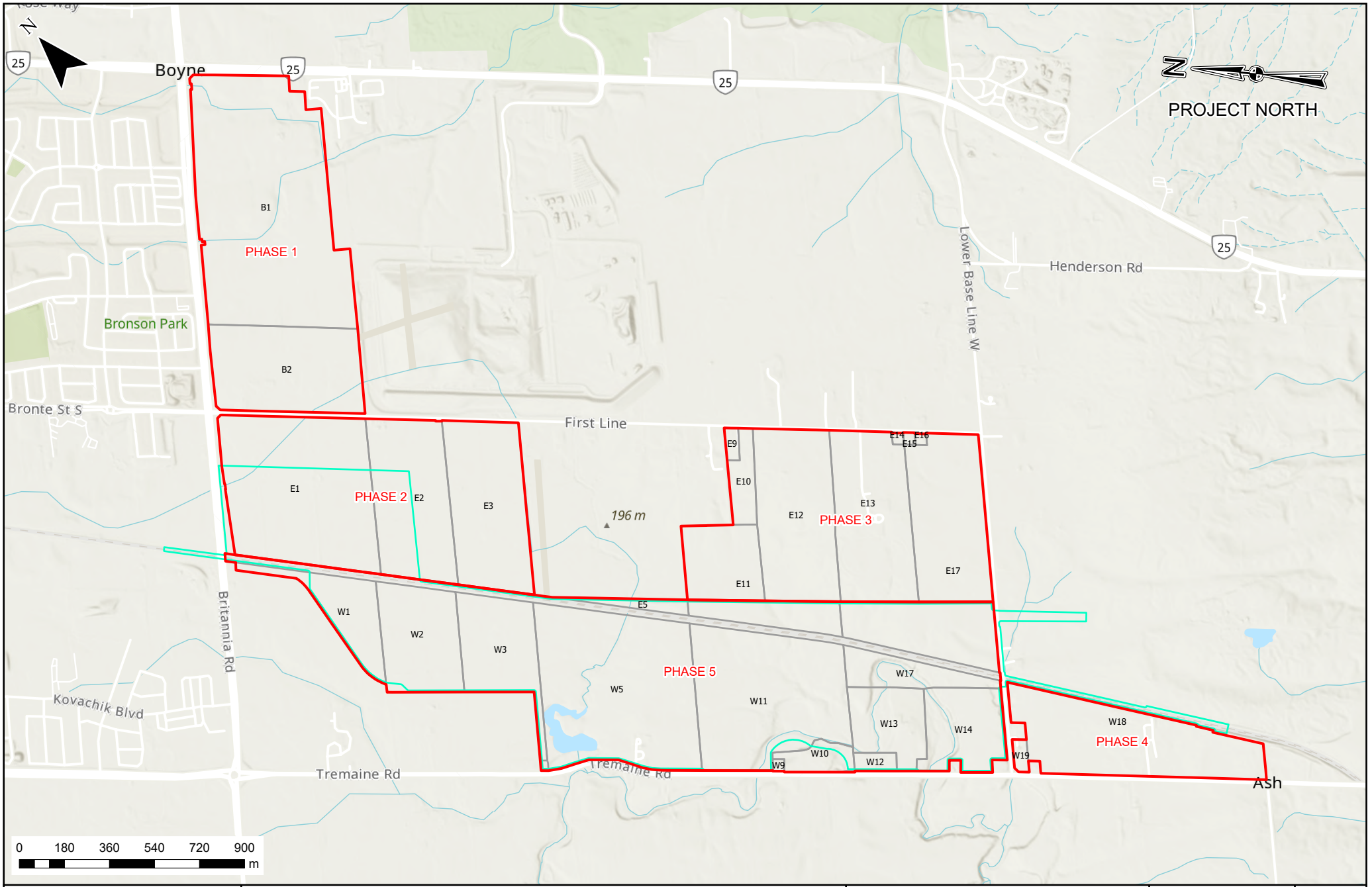
10 References

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- Catalogue of Canadian Fire Insurance Plans 1875 – 1975
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- *Phase I ESA, Property B2 Brampton Project*, dated January 6, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property W2 Brampton Project*, dated January 29, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property W3 Brampton Project*, dated March 13, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property W5 Brampton Project*, dated March 16, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain

- *Phase I ESA, Property W8 Brampton Project*, dated April 16, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property W10 Brampton Project*, dated March 30, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property W11 Brampton Project*, dated April 12, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property W17 Brampton Project*, dated April 16, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property E1 Brampton Project*, dated January 29, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property E2 Brampton Project*, dated January 29, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property E5 Brampton Project*, dated March 19, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property E9 Brampton Project*, dated March 19, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property E10 Brampton Project*, dated January 29, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property E11 Brampton Project*, dated April 18, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA and Limited Phase II ESA Property E12 Brampton Project, Property E5 Brampton Project*, dated January 16, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property E14 Brampton Project*, dated March 30, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property E15 Brampton Project*, dated June 4, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property E16 Brampton Project*, dated June 4, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA and Limited Phase II ESA Property E17 Brampton Project, Property E5 Brampton Project*, dated January 10, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property W18 Brampton Project*, dated April 10, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain
- *Phase I ESA, Property W19 Brampton Project*, dated February 26, 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain

- *"Phase I Environmental Site Assessment – 5122 First line, Milton, Ontario"*, dated May 3, 2021, by Pinchin for 822404 Ontario Inc. c/o Avison Young Commercial Real Estate Services
- *"Environmental Peer Review – 5122 First Line, Milton, Ontario"*, dated March 8, 2022, by MTE Consultants Inc (MTE)
- *"Technical Memorandum-Update Preliminary Environmental Soil Investigation Section in Geotechnical Investigation Report – 5122 First Line, Milton, Ontario*"

Figures



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LEGEND:
- APPROXIMATE SITE BOUNDARY
- PDA LANDS (ACCESS NOT PROVIDED)

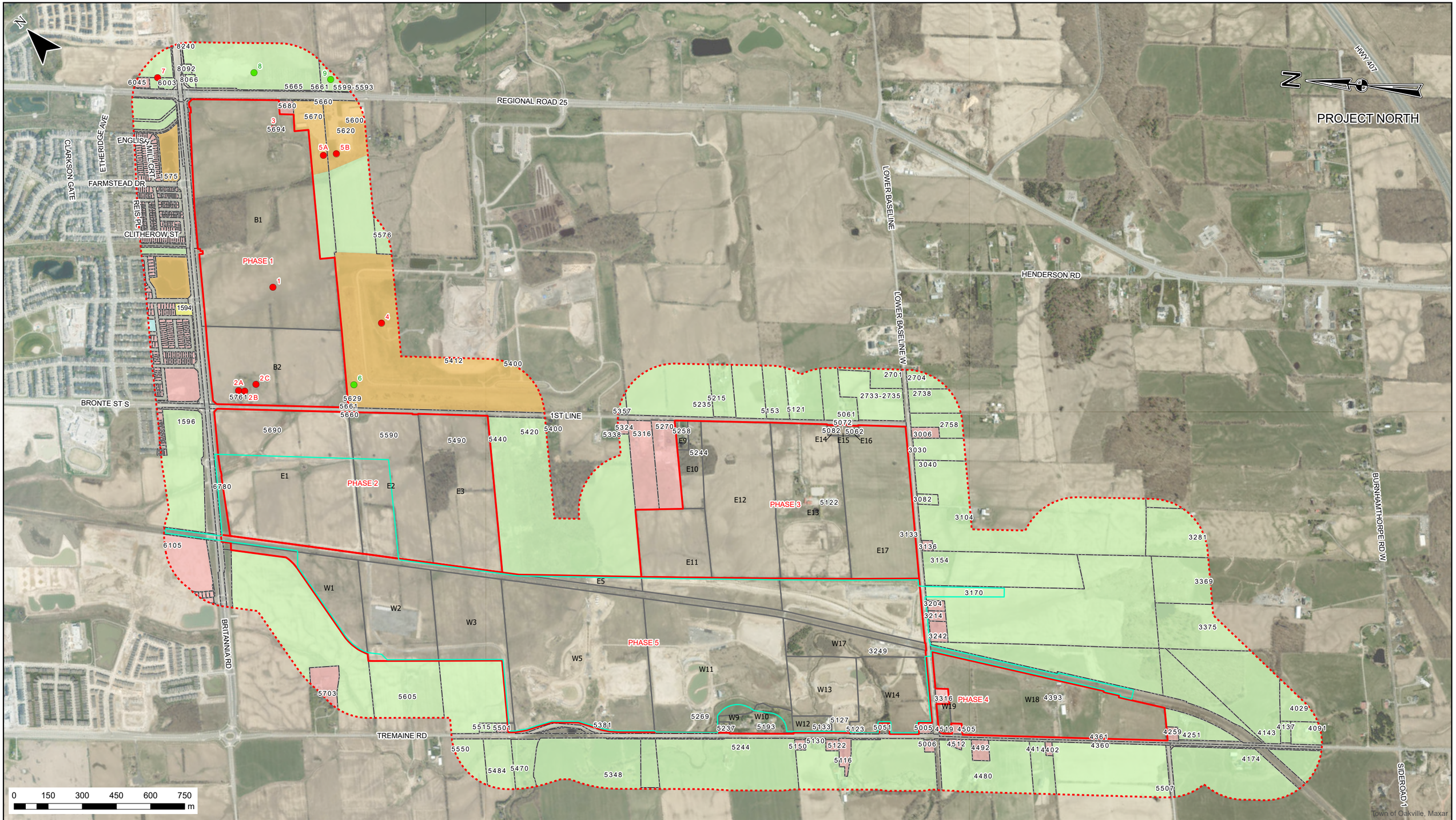
TITLE AND LOCATION:

SITE LOCATION PLAN

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.: GTR-23015375-A0	DWN: MS
SCALE: AS NOTED	CHKD: EGS
DATE: MAY 2024	FIG. NO.: 1

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LEGEND:

- PCA CONTRIBUTING TO AN APEC
- PCA NOT CONTRIBUTING TO AN APEC
- PHASE ONE STUDY AREA
- APPROXIMATE SITE BOUNDARY
- PDA LANDS (ACCESS NOT PROVIDED)

LAND USE

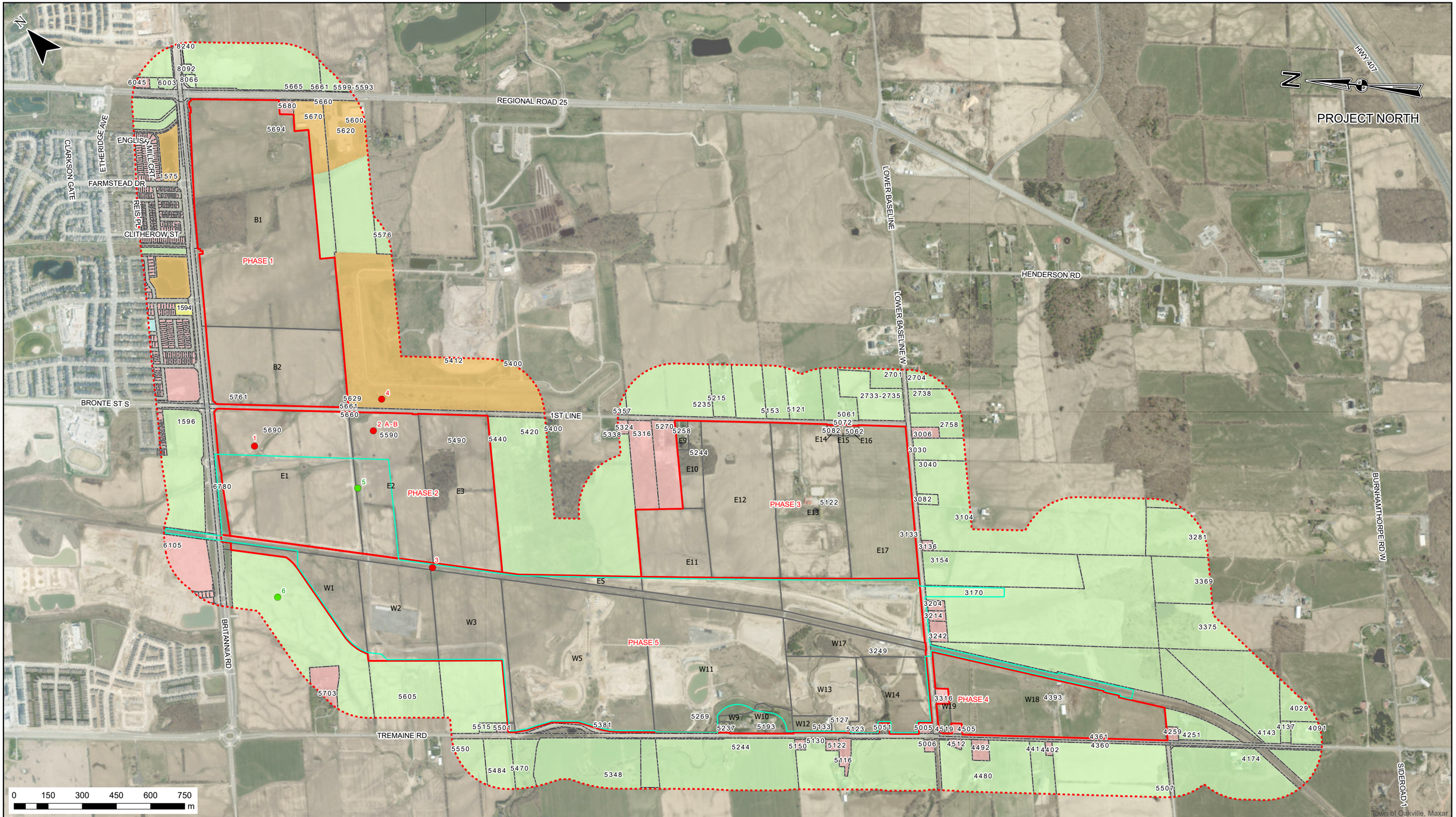
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- COMMERCIAL
- INDUSTRIAL
- PARKLAND
- RESIDENTIAL

TITLE AND LOCATION:

PHASE ONE STUDY AREA, SURROUNDING LAND USE AND POTENTIALLY CONTAMINATING ACTIVITIES (PHASE 1)

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE:	CHKD:
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MAY 2024	2A



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- PCA NOT CONTRIBUTING TO AN APEC
- PHASE ONE STUDY AREA
- APPROXIMATE SITE BOUNDARY
- PDA LANDS (ACCESS NOT PROVIDED)

LAND USE

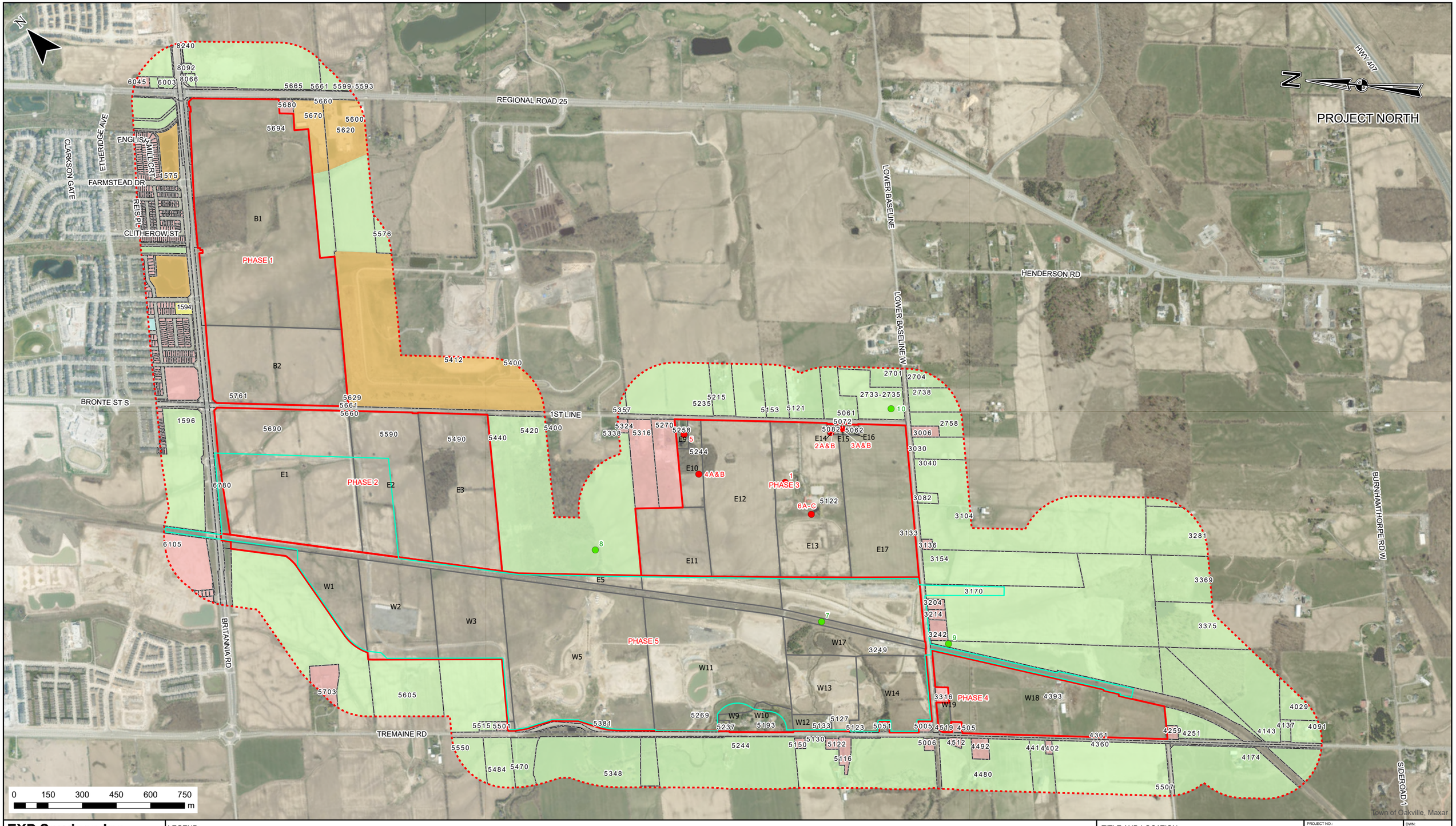
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- COMMERCIAL
- INDUSTRIAL
- PARKLAND
- RESIDENTIAL

TITLE AND LOCATION:

PHASE ONE STUDY AREA, SURROUNDING LAND USE AND POTENTIALLY CONTAMINATING ACTIVITIES (PHASE 2)

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
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DATE:	FIG. NO.:
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LEGEND:

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- PCA NOT CONTRIBUTING TO AN APEC
- PHASE ONE STUDY AREA
- APPROXIMATE SITE BOUNDARY
- PDA LANDS (ACCESS NOT PROVIDED)

LAND USE

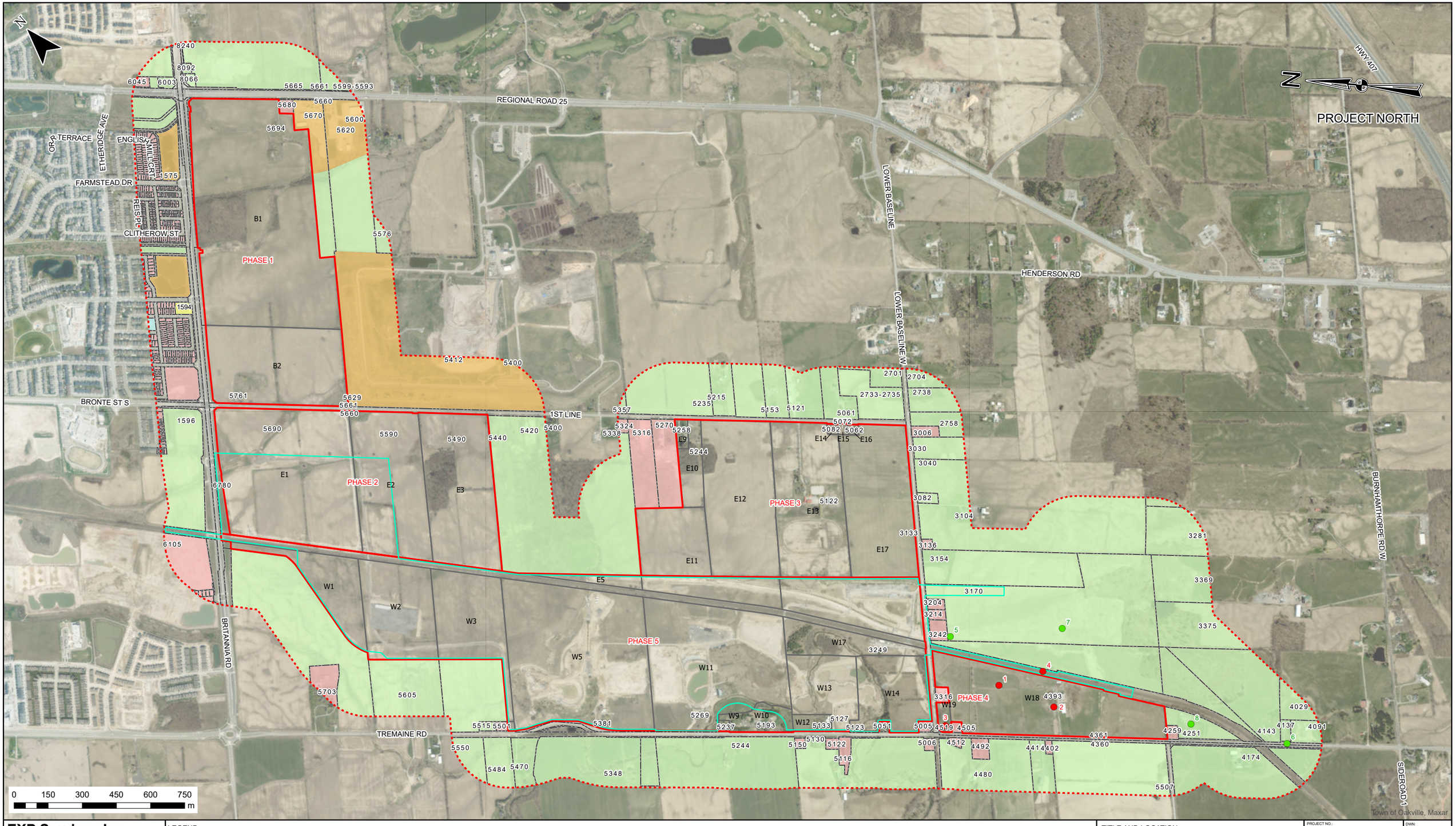
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- COMMERCIAL
- INDUSTRIAL
- PARKLAND
- RESIDENTIAL

TITLE AND LOCATION:

PHASE ONE STUDY AREA, SURROUNDING LAND USE AND POTENTIALLY CONTAMINATING ACTIVITIES (PHASE 3)

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
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PROJECT NO.:	DWN:
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DATE: MAY 2024	FIG. NO.: 2C



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LEGEND:

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- PCA NOT CONTRIBUTING TO AN APEC
- PHASE ONE STUDY AREA
- APPROXIMATE SITE BOUNDARY
- PDA LANDS (ACCESS NOT PROVIDED)

LAND USE

- AGRICULTURAL OR OTHER
- COMMERCIAL
- INDUSTRIAL
- PARKLAND
- RESIDENTIAL

TITLE AND LOCATION:

PHASE ONE STUDY AREA, SURROUNDING LAND USE AND POTENTIALLY CONTAMINATING ACTIVITIES (PHASE 4)

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE:	CHKD:
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DATE:	FIG. NO.:
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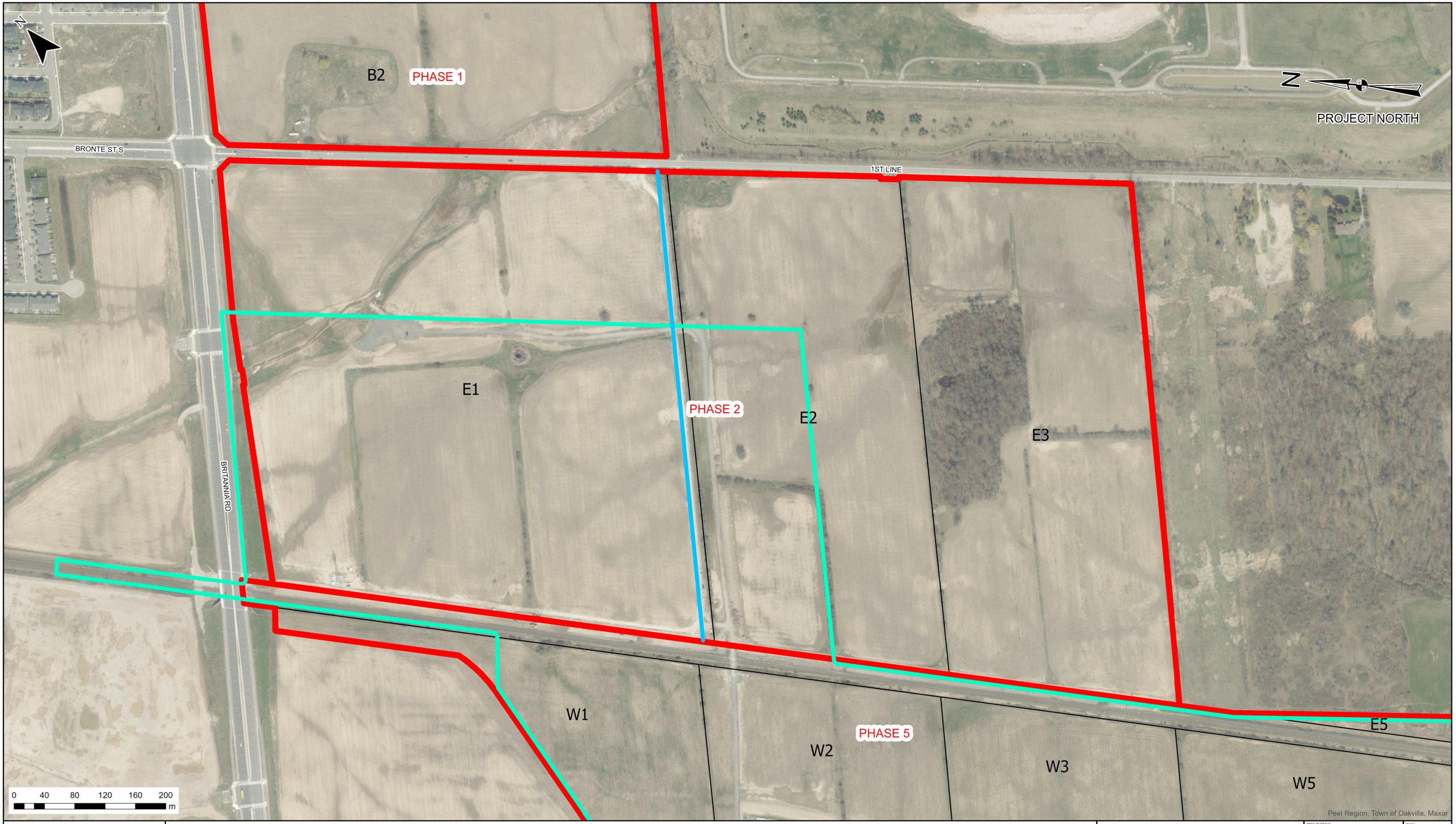
- FORMER LOCATION OF BARN
- RESIDENTIAL DWELLING (BOARDED/NO ACCESS)
- VENT AND FILL PIPES (NOTED DURING SITE VISIT)
- WATER WELL (SOURCE: PREVIOUS REPORT)
- RESIDENTIAL DWELLING (SOURCE: PREVIOUS REPORT)
- FILL PILE (NOTED DURING SITE VISIT)
- APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

SITE PLAN (PHASE 1)

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE: AS NOTED	CHKD: EGS
DATE: MAY 2024	FIG. NO.: 3A



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LEGEND:

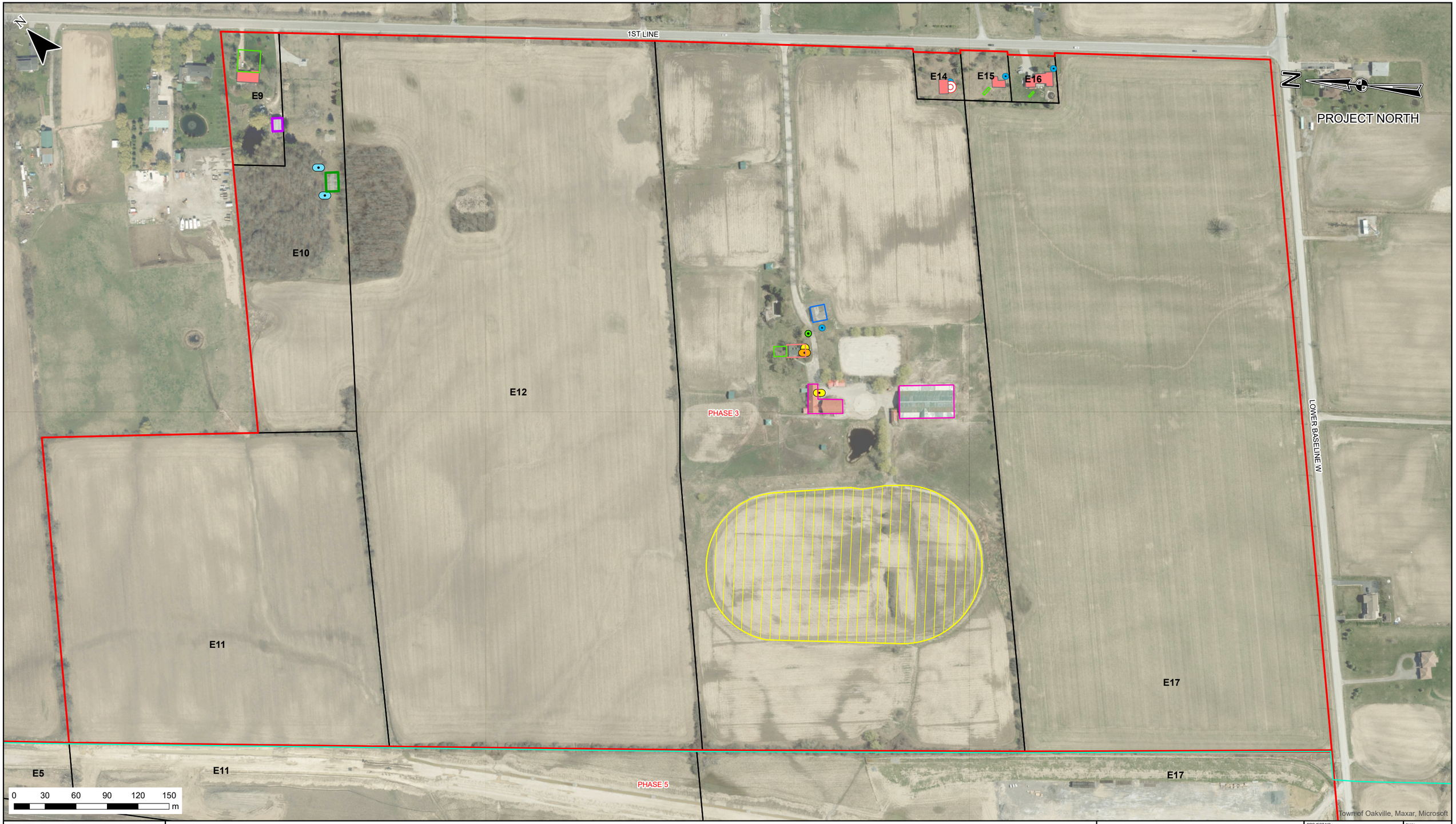
- SUN CANADIAN PIPELINE EASEMENT
- PDA LANDS (ACCESS NOT PROVIDED)
- APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

SITE PLAN (PHASE 2)

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.: GTR-23015375-A0	DWN: MS
SCALE: AS NOTED	CHKD: EGS
DATE: MAY 2024	FIG. NO.: 3B



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LEGEND:

- VENT AND FILL PIPES
- WATER WELL
- CISTERN
- POLE MOUNTED TRANSFORMER
- FURNACE OIL ABOVE GROUND STORAGE TANK
- ABOVE GROUND STORAGE TANK IN BASEMENT
- 900 L ABOVE GROUND STORAGE TANK(SOURCE: PREVIOUS REPORT)
- RESIDENTIAL DWELLING (SOURCE: PREVIOUS REPORT)
- RESIDENTIAL DWELLING
- BARN
- SHED (DEMOLISHED)
- FORMER LOCATION OF SHED
- SEPTIC BED
- POTENTIAL LOCATION OF AUTO SERVICE WORK
- HORSE TRACK
- PDA LANDS (ACCESS NOT PROVIDED)
- APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

SITE PLAN (PHASE 3)

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
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SCALE: AS NOTED	CHKD: EGS
DATE: MAY 2024	FIG. NO.: 3C



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Brampton, ON L6T 4V1
Canada
www.exp.com

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LEGEND:

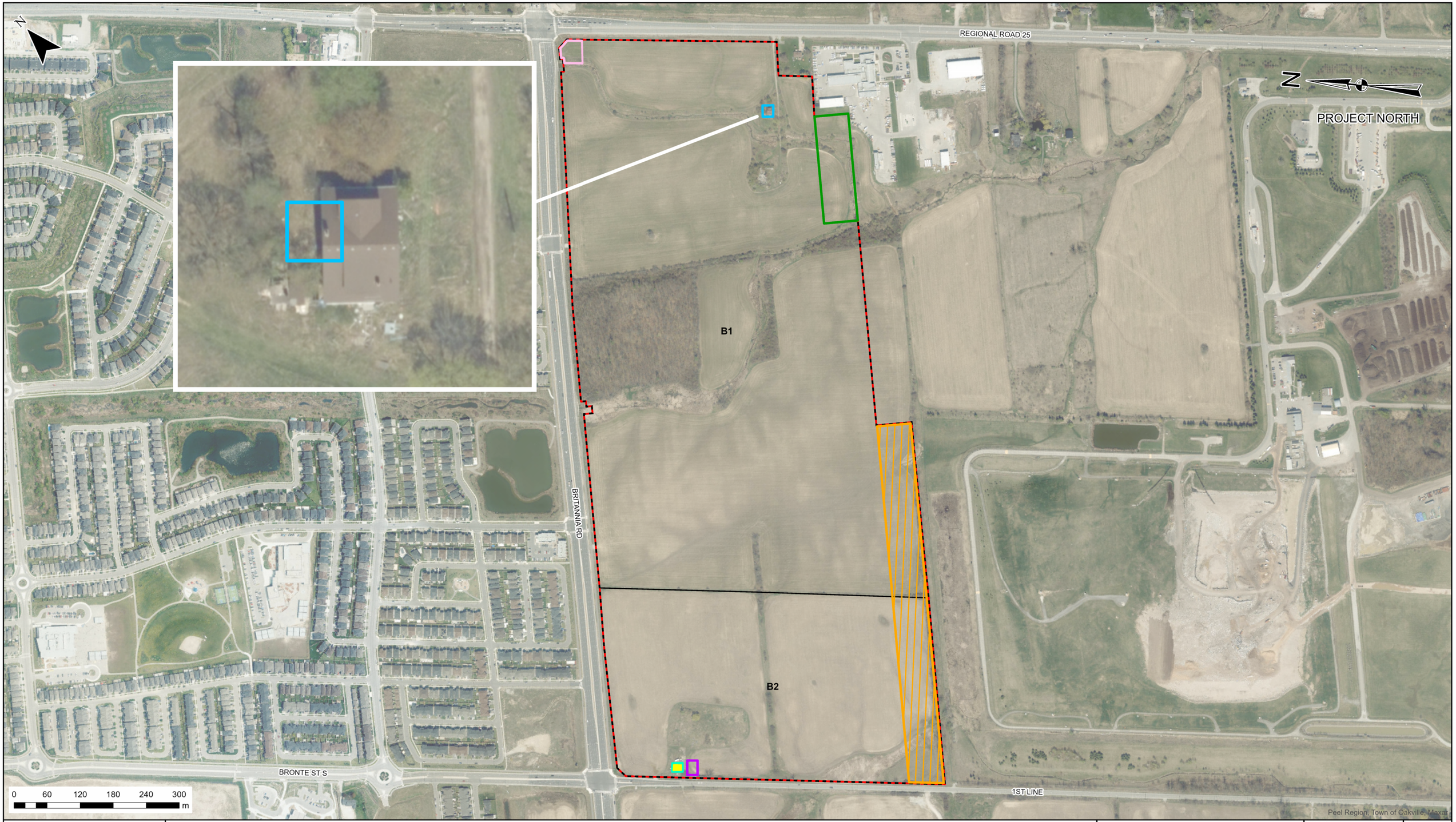
- ENBRIDGE HIGH PRESSURE OIL PIPELINE
- VENT AND FILL PIPES
- CISTERN
- WATER WELL
- RESIDENTIAL DWELLING (SOURCE: PREVIOUS REPORT)
- SEPTIC BED
- SHED / BARN
- PDA LANDS (ACCESS NOT PROVIDED)
- APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

SITE PLAN (PHASE 4)

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE: AS NOTED	CHKD: EGS
DATE: MAY 2024	FIG. NO.: 3D



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LEGEND:

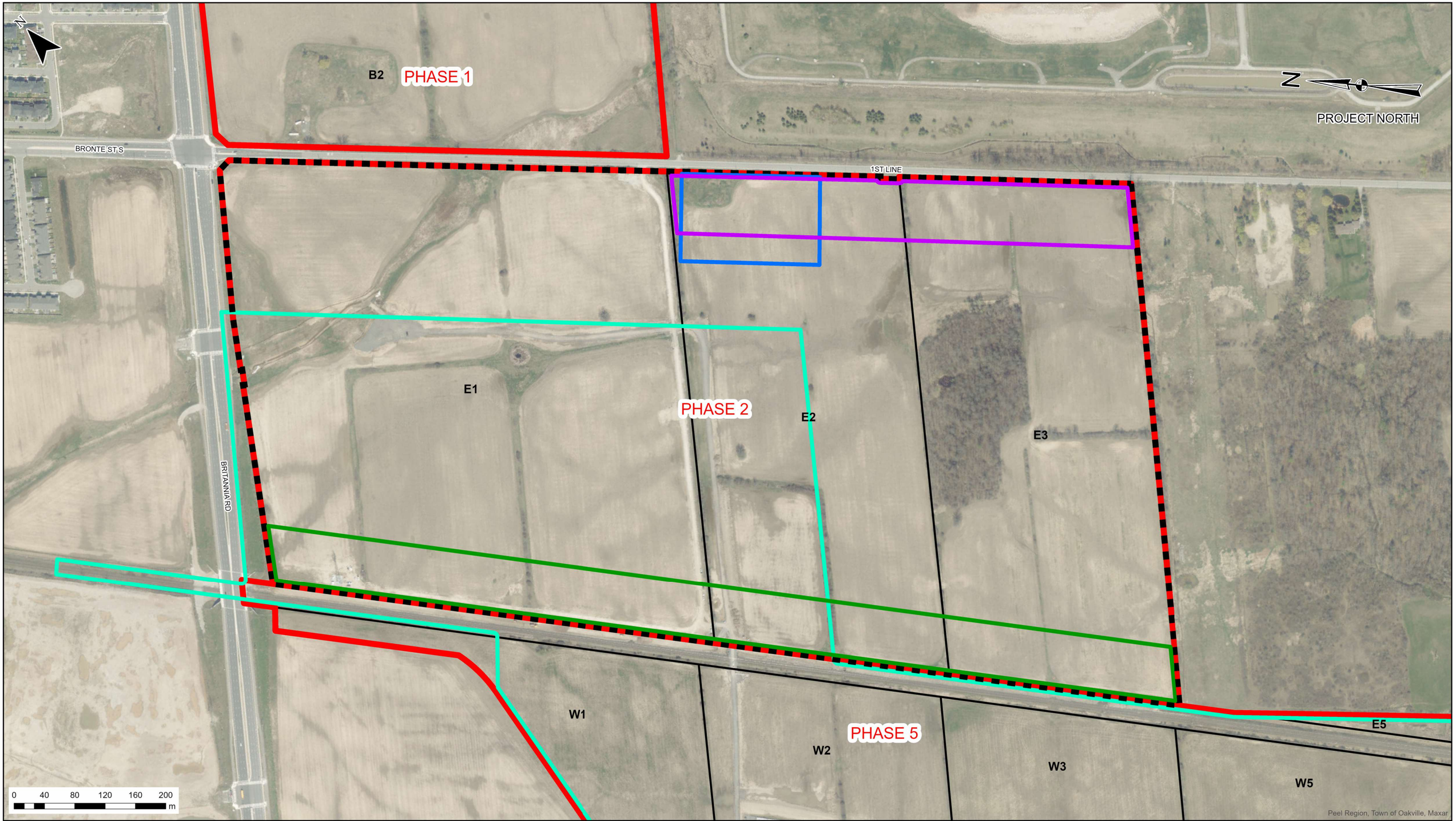
- APEC 1
- APEC 2
- APEC 3
- APEC 4
- APEC 5
- APEC 6
- APEC 7 & 8
- APEC 9
- APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

AREAS OF POTENTIAL ENVIRONMENTAL CONCERN (PHASE 1)

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE:	CHKD:
AS NOTED	EGS
DATE:	FIG. NO.:
MAY 2024	4A



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LEGEND:

- APEC 1
- APEC 2 & 3
- APEC 4
- APEC 5
- PDA LANDS (ACCESS NOT PROVIDED)
- APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

AREAS OF POTENTIAL ENVIRONMENTAL CONCERN (PHASE 2)

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE: AS NOTED	CHKD: EGS
DATE: MAY 2024	FIG. NO.: 4B



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LEGEND:

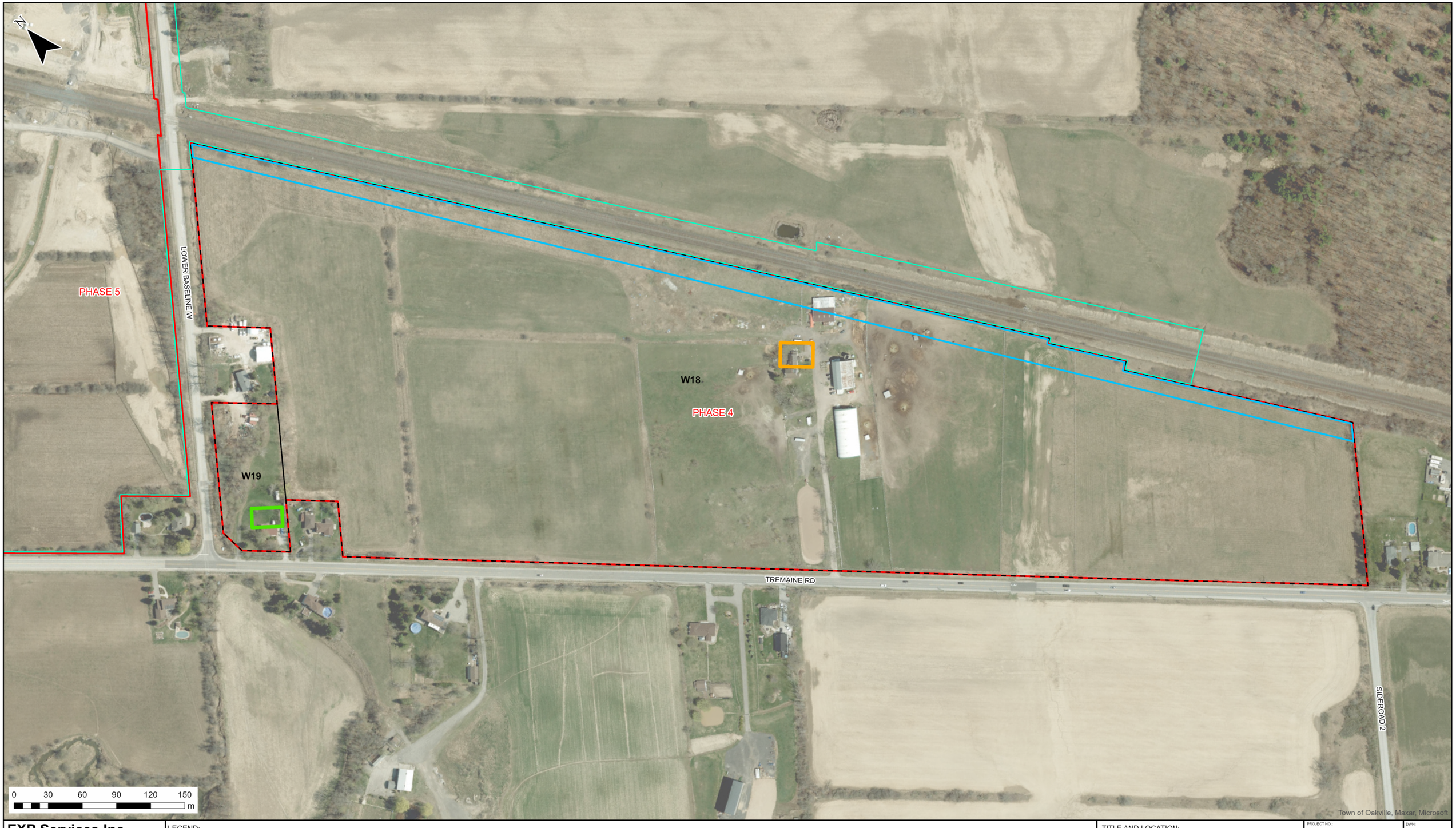
- APEC 1
- APEC 2 & 3
- APEC 4 & 5
- APEC 6 & 7
- APEC 8
- APEC 9
- APEC 10
- APEC 11
- PDA LANDS (ACCESS NOT PROVIDED)
- APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

AREAS OF POTENTIAL ENVIRONMENTAL CONCERN (PHASE 3)

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE: AS NOTED	CHKD: EGS
DATE: MAY 2024	FIG. NO.: 4C



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•INDUSTRIAL • INFRASTRUCTURE • SUSTAINABILITY•

LEGEND:

- APEC 1
- APEC 2
- APEC 3
- APEC 4
- PDA LANDS (ACCESS NOT PROVIDED)
- APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

AREAS OF POTENTIAL ENVIRONMENTAL CONCERN (PHASE 4)

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE: AS NOTED	CHKD: EGS
DATE: MAY 2024	FIG. NO.: 4D

Tables

TABLE I

SITE ENVIRONMENTAL SETTING DATA

Phase 1- Development Lands at First Line and Britannia Road in Milton, Ontario

NATIVE SOIL AND BEDROCK	
Type:	Silt and clay, minor sand and gravel Interbedded silt and clay and gritty, pebbly flow till and rainout deposits derived from Fine-textured glaciolacustrine deposits
Hydraulic Conductivity:	Unknown
Percent Sand:	Unknown
Depth to Bedrock:	Unknown
Bedrock Type:	Queenston Formation that consists of Shale, limestone, dolostone, siltstone
GROUND WATER	
Depth to Water Table:	Unknown
Estimated or Measured:	NA
Direction of Flow:	Southeast
Estimated or Measured:	Estimated (based on topomaps)
POTABLE WATER AND SEWERS	
Potable Water Source:	City of Milton/Potable groundwater wells
Municipal Water Source:	Groundwater
Distance to Nearest Municipal Water Well:	Unknown
Distance to Nearest Private Water Well:	Unknown
Sanitary Sewage System:	Septic tanks (at the residential properties)
Storm Water System:	City of Milton
SURFACE WATER	
Name of Nearest Water Body:	Sixteen Mile Creek transect the Site
Distance/Direction from Site:	On-Site
Elevation Drop from Site:	Unknown
Direct Drainage from Site:	Infiltration

TABLE I

SITE ENVIRONMENTAL SETTING DATA

Phase 2-Development Lands at Lower Baseline West and First Line in Milton, Ontario

NATIVE SOIL AND BEDROCK

Type:	Silt and clay, minor sand and gravel Interbedded silt and clay and gritty, pebbly flow till and rainout deposits derived from Fine-textured glaciolacustrine deposits
Hydraulic Conductivity:	Unknown
Percent Sand:	Unknown
Depth to Bedrock:	Unknown
Bedrock Type:	Queenston Formation that consists of Shale, limestone, dolostone, siltstone

GROUND WATER

Depth to Water Table:	Unknown
Estimated or Measured:	Unknown
Direction of Flow:	South-southwest
Estimated or Measured:	Estimated (based on topomaps)

POTABLE WATER AND SEWERS

Potable Water Source:	NA
Municipal Water Source:	NA
Distance to Nearest Municipal Water Well:	Unknown
Distance to Nearest Private Water Well:	Unknown
Sanitary Sewage System:	NA
Storm Water System:	NA

SURFACE WATER

Name of Nearest Water Body:	
Distance/Direction from Site:	Bronte Creek enters Phase 2 along the northern boundary, and flows in a southerly direction along the eastern boundary.
Elevation Drop from Site:	Unknown
Direct Drainage from Site:	Infiltration

TABLE I

SITE ENVIRONMENTAL SETTING DATA

Phase 3-Development Lands at Lower Baseline West and First Line in Milton, Ontario

NATIVE SOIL AND BEDROCK

Type:	Majority of Phase 3 consist of silt and clay, minor sand and gravel Interbedded silt and clay and gritty, pebbly flow till and rainout deposits derived from Fine-textured glaciolacustrine deposits, and the southwestern portion of Phase 3 consist of clay to silt-textured till (derived from glaciolacustrine deposits or shale)
Hydraulic Conductivity:	Unknown
Percent Sand:	Unknown
Depth to Bedrock:	Unknown
Bedrock Type:	Queenston Formation that consists of Shale, limestone, dolostone, siltstone

GROUND WATER

Depth to Water Table:	Unknown
Estimated or Measured:	Unknown
Direction of Flow:	South
Estimated or Measured:	Estimated (based on topomaps)

POTABLE WATER AND SEWERS

Potable Water Source:	City of Milton/Potable Water wells
Municipal Water Source:	Groundwater
Distance to Nearest Municipal Water Well:	Unknown
Distance to Nearest Private Water Well:	Unknown
Sanitary Sewage System:	Septic tanks
Storm Water System:	City of Milton

SURFACE WATER

Name of Nearest Water Body:	Bronte Creek is located approximately 500 m north, Sixteen Mile Creek is located approximately 500 m east, and Fourteen Mile Creek is located
Distance/Direction from Site:	approximately 1.2 km south
Elevation Drop from Site:	Unknown
Direct Drainage from Site:	Infiltration

EXP Services Inc. GTR-23015375-A0

TABLE I

SITE ENVIRONMENTAL SETTING DATA

Phase 4-Development Lands at Lower Baseline West and Tremaine Road in Milton, Ontario

NATIVE SOIL AND BEDROCK

Type:	Majority of Phase 4 consisted of clay to silt-textured till (derived from glaciolacustrine deposits or shale), with only the northeastern portion of Phase 4 consisting of silt and clay, minor sand and gravel Interbedded silt and clay and gritty, pebbly flow till and rainout deposits derived from Fine-textured glaciolacustrine deposits
Hydraulic Conductivity:	Unknown
Percent Sand:	Unknown
Depth to Bedrock:	Unknown
Bedrock Type:	Queenston Formation that consists of Shale, limestone, dolostone, siltstone

GROUND WATER

Depth to Water Table:	Unknown
Estimated or Measured:	Unknown
Direction of Flow:	south-southwest
Estimated or Measured:	Estimated (based on topomaps)

POTABLE WATER AND SEWERS

Potable Water Source:	City of Milton/Potable Water wells
Municipal Water Source:	Groundwater
Distance to Nearest Municipal Water Well:	Unknown
Distance to Nearest Private Water Well:	Unknown
Sanitary Sewage System:	Septic tanks
Storm Water System:	City of Milton

SURFACE WATER

Name of Nearest Water Body:	A branch of Fourteen Mile Creek flows through the southern portion of
Distance/Direction from Site:	Phase 4 in a southwesterly direction
Elevation Drop from Site:	Unknown
Direct Drainage from Site:	Infiltration

EXP Services Inc. GTR-23015375-A0

Appendix A – Liability

LIMITATIONS AND USE OF REPORT

BASIS OF REPORT

The Report is based on site conditions known or inferred by the investigation undertaken as of the date of the Report. Should changes occur which potentially impact the condition of the site the recommendations of EXP may require re-evaluation. Where special concerns exist, or the Client has special considerations or requirements, these should be disclosed to EXP to allow for additional or special investigations to be undertaken not otherwise within the scope of investigation conducted for the purpose of the Report.

Where applicable, recommended field services are the minimum necessary to ascertain that construction is being carried out in general conformity with building code guidelines, generally accepted practices and EXP's recommendations. Any reduction in the level of services recommended will result in EXP providing qualified opinions regarding the adequacy of the work. EXP can assist design professionals or contractors retained by the Client to review applicable plans, drawings, and specifications as they relate to the Report or to conduct field reviews during construction.

RELIANCE ON INFORMATION PROVIDED

The evaluation and conclusions contained in the Report are based on conditions in evidence at the time of site inspections and information provided to EXP by the Client and others. The Report has been prepared for the specific site, development, building, design or building assessment objectives and purpose as communicated by the Client. EXP has relied in good faith upon such representations, information and instructions and accepts no responsibility for any deficiency, misstatement or inaccuracy contained in the Report as a result of any misstatements, omissions, misrepresentation or fraudulent acts of persons providing information. Unless specifically stated otherwise, the applicability and reliability of the findings, recommendations, suggestions or opinions expressed in the Report are only valid to the extent that there has been no material alteration to or variation from any of the information provided to EXP.

STANDARD OF CARE

This report ("Report") has been prepared in a manner consistent with the degree of care and skill exercised by engineering consultants currently practicing under similar circumstances and locale. No other warranty, expressed or implied, is made. Unless specifically stated otherwise, the Report does not contain environmental consulting advice.

COMPLETE REPORT

All documents, records, data and files, whether electronic or otherwise, generated as part of this assignment form part of the Report. This material includes, but is not limited to, the terms of reference given to EXP by the Client, communications between EXP and the Client, other reports, proposals or documents prepared by EXP for the Client in connection with the site described in the Report. In order to properly understand the suggestions, recommendations and opinions expressed in the Report, reference must be made to the Report in its entirety. EXP is not responsible for use by any party of portions of the Report.

USE OF REPORT

The information and opinions expressed in the Report, or any document forming part of the Report, are for the sole benefit of the Client. No other party may use or rely upon the Report in whole or in part without the written consent of EXP. Any use of the Report, or any portion of the Report, by a third party are the sole responsibility of such third party. EXP is not responsible for damages suffered by any third party resulting from unauthorised use of the Report.

REPORT FORMAT

Where EXP has submitted both electronic file and a hard copy of the Report, or any document forming part of the Report, only the signed and sealed hard copy shall be the original documents for record and working purposes. In the event of a dispute or discrepancy, the hard copy shall govern. Electronic files transmitted by EXP utilize specific software and hardware systems. EXP makes no representation about the compatibility of these files with the Client's current or future software and hardware systems. Regardless of format, the documents described herein are EXP's instruments of professional service and shall not be altered without the written consent of EXP.

Appendix B – Survey Plan (Pending)

PLAN OF SURVEY OF

PART OF LOT 5
CONCESSION 2, NEW SURVEY

(GEOGRAPHIC TOWNSHIP OF TRAFALGAR)

TOWN OF MILTON

REGIONAL MUNICIPALITY OF HALTON

SCALE 1:2000

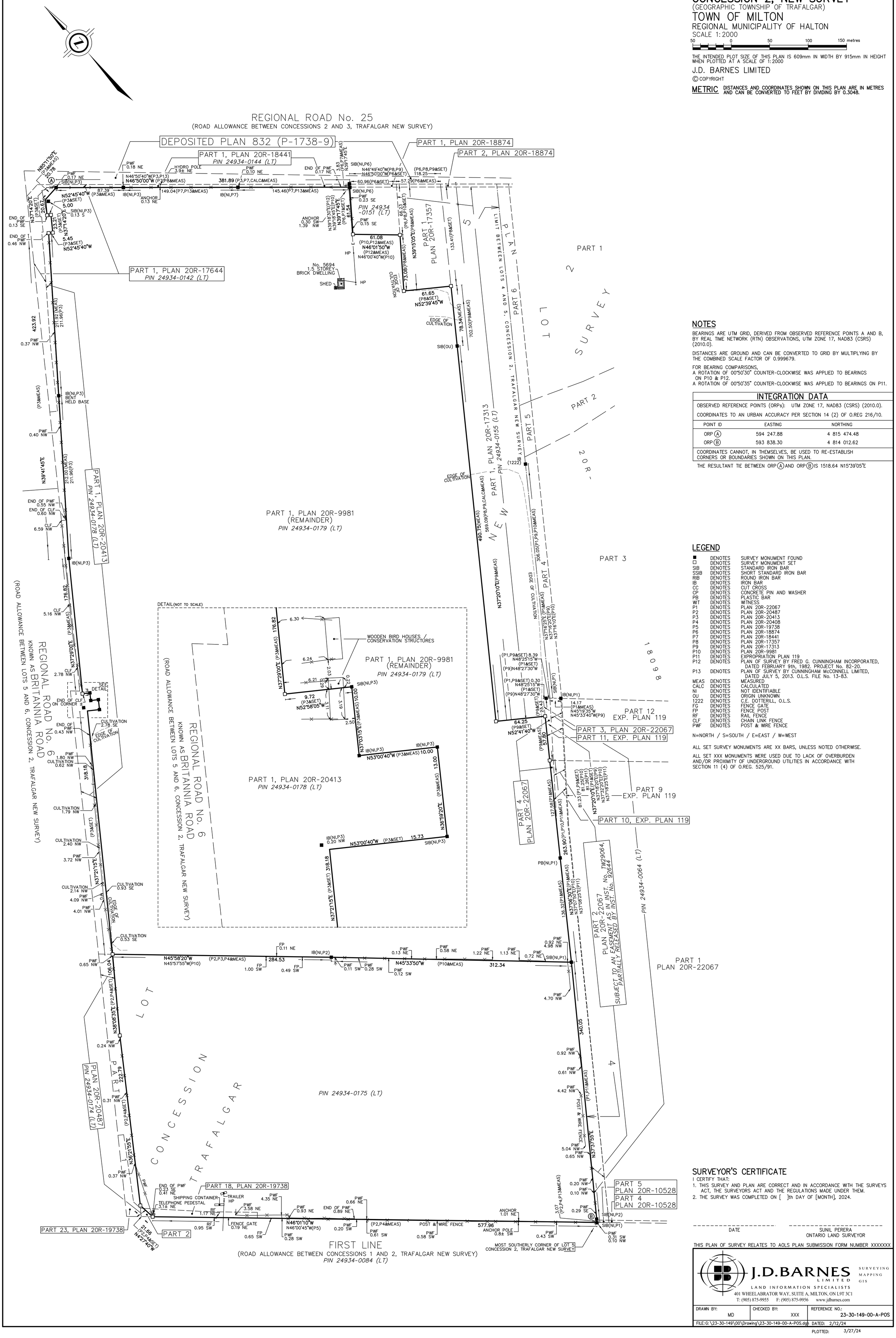
50 0 50 100 150 metres

THE INTENDED PLOT SIZE OF THIS PLAN IS 609mm IN WIDTH BY 915mm IN HEIGHT WHEN PLOTTED AT A SCALE OF 1:2000

J.D. BARNES LIMITED

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METRIC DISTANCES AND COORDINATES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048.



NOTES

BEARINGS ARE UTM GRID, DERIVED FROM OBSERVED REFERENCE POINTS A AND B, BY REAL TIME NETWORK (RTN) OBSERVATIONS, UTM ZONE 17, NAD83 (CSRS) (2010.0).

DISTANCES ARE GROUND AND CAN BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.999679.

FOR BEARING COMPARISONS,
A ROTATION OF 00°50'30" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P10 & P12.
A ROTATION OF 00°50'35" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P11.

INTEGRATION DATA

OBSERVED REFERENCE POINTS (ORPs): UTM ZONE 17, NAD83 (CSRS) (2010.0).

COORDINATES TO AN URBAN ACCURACY PER SECTION 14 (2) OF O.REG 216/10.

POINT ID	EASTING	NORTHING
ORP (A)	594 247.88	4 815 474.48
ORP (B)	593 838.30	4 814 012.62

COORDINATES CANNOT, IN THEMSELVES, BE USED TO RE-ESTABLISH CORNERS OR BOUNDARIES SHOWN ON THIS PLAN.

THE RESULTANT TIE BETWEEN ORP (A) AND ORP (B) IS 1518.64 N15°39'05"E

LEGEND

■	DENOTES	SURVEY MONUMENT FOUND
□	DENOTES	SURVEY MONUMENT SET
SIB	DENOTES	STANDARD IRON BAR
SSIB	DENOTES	SHORT STANDARD IRON BAR
RIB	DENOTES	ROUND IRON BAR
IB	DENOTES	IRON BAR
CC	DENOTES	CUT CROSS
CP	DENOTES	CONCRETE PIN AND WASHER
PB	DENOTES	PLASTIC BAR
WIT	DENOTES	WITNESS
P1	DENOTES	PLAN 20R-22067
P2	DENOTES	PLAN 20R-20487
P3	DENOTES	PLAN 20R-20413
P4	DENOTES	PLAN 20R-20408
P5	DENOTES	PLAN 20R-19738
P6	DENOTES	PLAN 20R-18874
P7	DENOTES	PLAN 20R-18441
P8	DENOTES	PLAN 20R-17357
P9	DENOTES	PLAN 20R-17313
P10	DENOTES	PLAN 20R-9981
P11	DENOTES	EXPROPRIATION PLAN 119
P12	DENOTES	PLAN OF SURVEY BY FRED G. CUNNINGHAM INCORPORATED, DATED FEBRUARY 9th, 1982. PROJECT No. 82-20.
P13	DENOTES	PLAN OF SURVEY BY CUNNINGHAM McCONNELL LIMITED, DATED JULY 5, 2013. O.L.S. FILE No. 13-83.
MEAS	DENOTES	MEASURED
CALC	DENOTES	CALCULATED
NI	DENOTES	NOT IDENTIFIABLE
OU	DENOTES	ORIGIN UNKNOWN
1222	DENOTES	C.E. DOTTERILL, O.L.S.
FG	DENOTES	FENCE GATE
FP	DENOTES	FENCE POST
RF	DENOTES	RAIL FENCE
CLF	DENOTES	CHAIN LINK FENCE
PWF	DENOTES	POST & WIRE FENCE

N=NORTH / S=SOUTH / E=EAST / W=WEST

ALL SET SURVEY MONUMENTS ARE XX BARS, UNLESS NOTED OTHERWISE.

ALL SET XXX MONUMENTS WERE USED DUE TO LACK OF OVERBURDEN AND/OR PROXIMITY OF UNDERGROUND UTILITIES IN ACCORDANCE WITH SECTION 11 (4) OF O.REG. 525/91.

SURVEYOR'S CERTIFICATE

I CERTIFY THAT:

1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT, THE SURVEYORS ACT AND THE REGULATIONS MADE UNDER THEM.
2. THE SURVEY WAS COMPLETED ON [ ]th DAY OF [MONTH], 2024.

DATE

SUNIL PERERA
ONTARIO LAND SURVEYOR

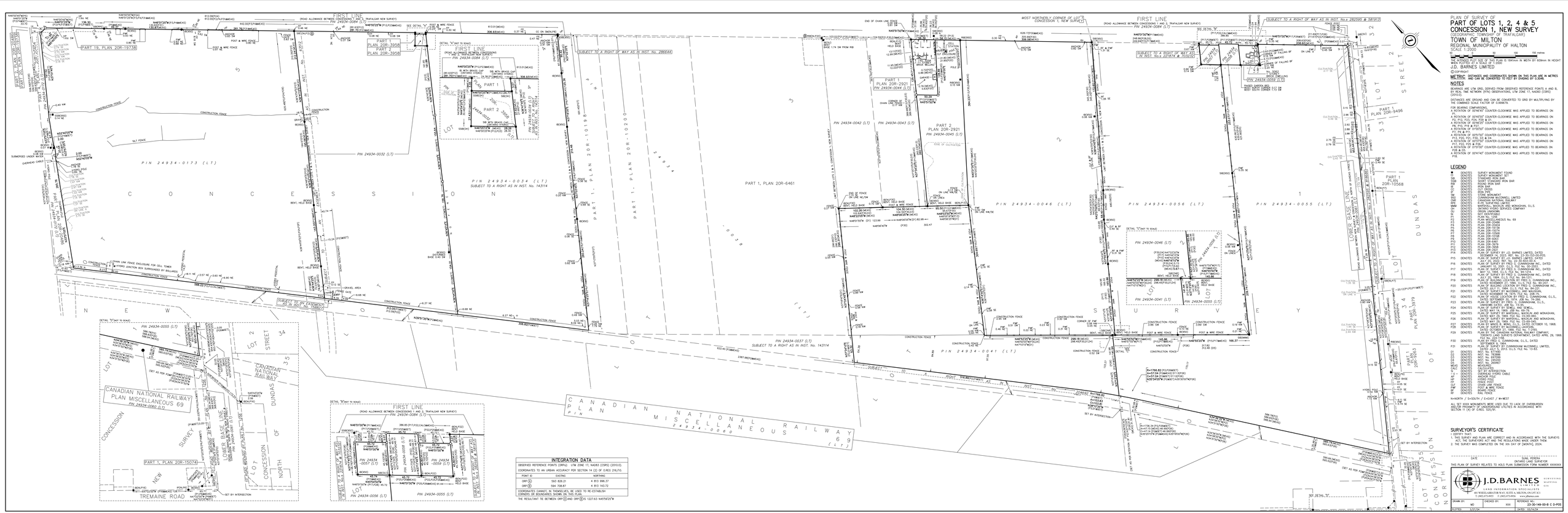
THIS PLAN OF SURVEY RELATES TO AOLS PLAN SUBMISSION FORM NUMBER XXXXXXX

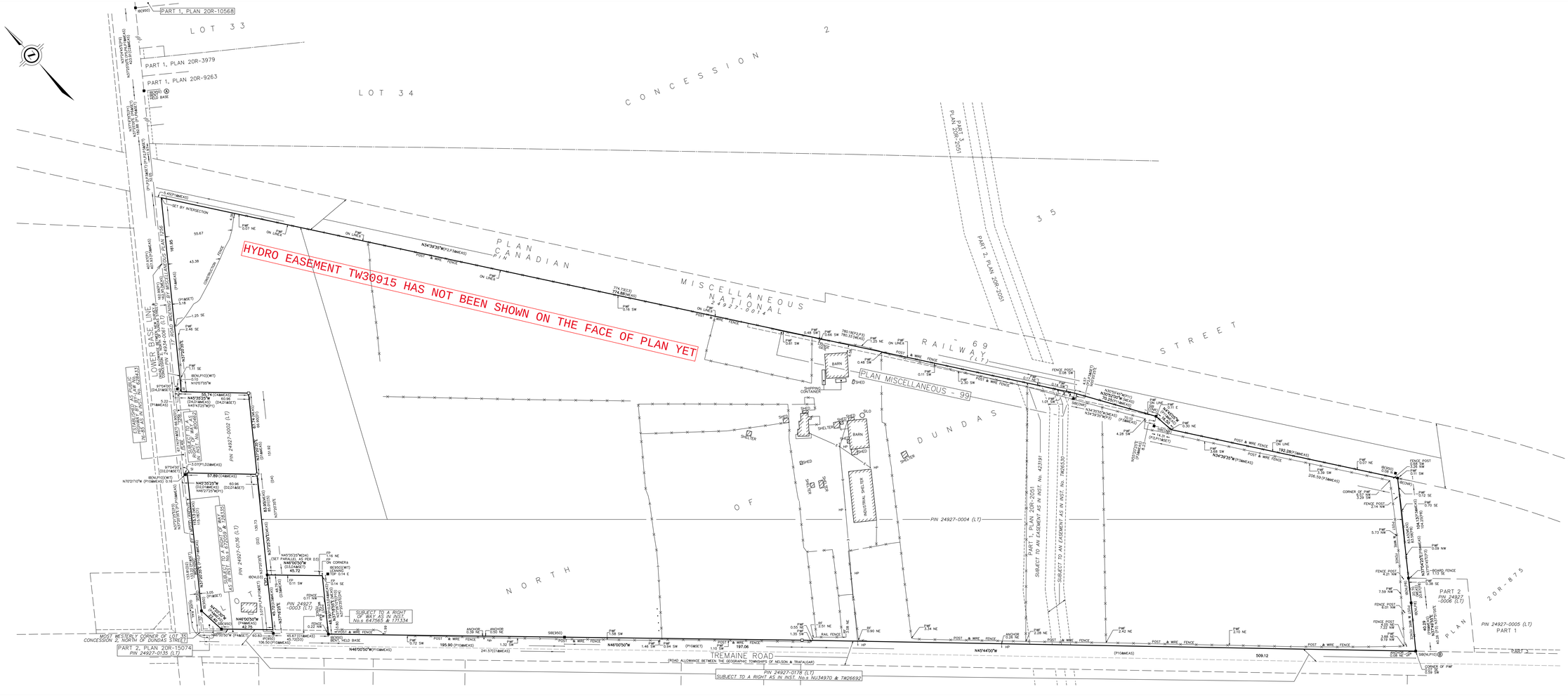
J.D.BARNES LIMITED
SURVEYING MAPPING GIS
LAND INFORMATION SPECIALISTS
401 WHEELABRATOR WAY, SUITE A, MILTON, ON L9T 3C1
T: (905) 875-9955 F: (905) 875-9956 www.jdbarnes.com

DRAWN BY:	CHECKED BY:	REFERENCE NO.:
MD	XXX	23-30-149-00-A-POS

FILE: G:\23-30-149\00\Drawing\23-30-149-00-A-POS.dgn DATED: 2/12/24

PLOTTED: 3/27/24


PLAN OF SURVEY OF
PART OF LOTS 1, 2, 4 & 5
CONCESSION 1, NEW SURVEY
GEOGRAPHIC TOWNSHIP OF TRAFALGAR
TOWN OF MILTON
REGIONAL MUNICIPALITY OF HALTON
SCALE 1:200
0 2 4 6 8 10 metres
THIS PLAN IS AT SIZE OF ARCH E PLAN IS 1041mm IN WIDTH BY 826mm IN HEIGHT WHEN PLOTTED AT A SCALE OF 1:200
J.D. BARNES LIMITED
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METRIC DISTANCES AND COORDINATES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048.
NOTES
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DISTANCES ARE GROUND AND CAN BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.9996776.
FOR BEARING COMPARISONS,
A ROTATION OF 00°46'32" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON #1
A ROTATION OF 00°45'07" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P2, P12, P23, P24, P29 & 31.
A ROTATION OF 00°46'25" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P3, P4 & P5.
A ROTATION OF 01°00'04" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P7, P8 & P11.
A ROTATION OF 00°51'12" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P13, P20, P21, P30, 32 & 33.
A ROTATION OF 00°48'40" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P17, P22, P25 & P28.
A ROTATION OF 01°01'05" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P18.
A ROTATION OF 00°47'42" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P18.
LEGEND
■ DENOTES SURVEY MONUMENT FOUND
SIB DENOTES STANDARD IRON BAR
SSIB DENOTES STANDARD SHORT IRON BAR
RSIB DENOTES ROUND STANDARD IRON BAR
IB DENOTES IRON BAR
SP DENOTES SHORT PIPE
IP DENOTES IRON PIPE
MON DENOTES CONCRETE MONUMENT
MCL DENOTES CUNNINGHAM MCCONNELL LIMITED
CNR DENOTES CANADIAN NATIONAL RAILWAY
MTO DENOTES MINISTRY OF TRANSPORTATION
MMM DENOTES MARSHALL MACKLIN AND MONAGHAN, O.L.S.
ONI DENOTES ONTARIO HYDRO SURVEYS COMPANY
M DENOTES MEASURED
N DENOTES NOT IDENTIFIED
P1 DENOTES PLAN No. 1256
P2 DENOTES PLAN 20R-1000 AMENDED No. 69
P3 DENOTES PLAN 20R-20480
P4 DENOTES PLAN 20R-20404
P5 DENOTES PLAN 20R-20405
P6 DENOTES PLAN 20R-15570
P7 DENOTES PLAN 20R-10568
P8 DENOTES PLAN 20R-10569
P9 DENOTES PLAN 20R-3263
P10 DENOTES PLAN 20R-6461
P11 DENOTES PLAN 20R-3496
P12 DENOTES PLAN 20R-3958
P13 DENOTES PLAN 20R-3979
P14 DENOTES PLAN OF SURVEY BY J.D. BARNES LIMITED, DATED DECEMBER 6, 2021, FILE No. 6186-21-SURVEY-CONTROL
P15 DENOTES PLAN OF SURVEY BY J.D. BARNES LIMITED, DATED JULY 20, 2022, REF. No. 22-30-633-00-A
P16 DENOTES PLAN OF SURVEY BY J.D. BARNES LIMITED, DATED JANUARY 10, 2021, O.L.S. FILE No. 20-2057
P17 DENOTES PLAN OF SURVEY BY FRED C. CUNNINGHAM INC., DATED JULY 29, 1994, O.L.S. FILE No. 94-1311
P18 DENOTES PLAN OF SURVEY BY FRED C. CUNNINGHAM INC., DATED JULY 29, 1994, O.L.S. FILE No. 94-1311
P19 DENOTES PLAN OF SURVEY BY CUNNINGHAM MCCONNELL LIMITED, DATED NOVEMBER 27, 1995, O.L.S. FILE No. 95-2017
P20 DENOTES PLAN OF BUILDING LOCATION BY FRED C. CUNNINGHAM INC., DATED JULY 29, 1994, O.L.S. FILE No. 94-1311
P21 DENOTES PLAN OF SURVEY BY MCCONNELL AND MAUGHAN, DATED NOVEMBER 18, 1970, FILE No. 328-2S
P22 DENOTES PLAN OF SURVEY BY MARSHALL MACKLIN MONAGHAN, O.L.S., DATED SEPTEMBER 25, 1974, FILE No. 74-2454
P23 DENOTES PLAN OF SURVEY BY FRED C. CUNNINGHAM, O.L.S., DATED MAY 14, 1969, FILE No. 68-76
P24 DENOTES PLAN OF SURVEY BY FRED C. CUNNINGHAM, O.L.S., DATED MAY 14, 1969, JOB No. 68-76
P25 DENOTES PLAN OF SURVEY BY MARSHALL MACKLIN AND MONAGHAN, DATED MAY 29, 1969, FILE No. 52-69-SURV
P26 DENOTES PLAN OF SURVEY BY MARSHALL MACKLIN AND MONAGHAN, DATED MAY 29, 1969, FILE No. 52-69-SURV
P27 DENOTES PLAN OF SURVEY BY J.D. BARNES LIMITED, DATED OCTOBER 10, 1968, FILE No. 224-1156
P28 DENOTES PLAN OF SURVEY BY J.D. BARNES LIMITED, DATED OCTOBER 21, 1969, FILE No. 17-2345
P29 DENOTES PLAN OF SURVEY BY CUNNINGHAM MCCONNELL COMPANY, DATED JUNE 2, 1950, O.S.D.(DEPOSITED), DATED APRIL 29, 1955, FILE No. 224-1156
P30 DENOTES PLAN OF SURVEY BY FRED C. CUNNINGHAM, O.L.S., DATED SEPTEMBER 9, 1994
P31 DENOTES PLAN OF SURVEY BY CUNNINGHAM MCCONNELL LIMITED, DATED NOVEMBER 27, 1995, O.L.S. FILE No. 95-2017
D1 DENOTES INST. No. 837482
D2 DENOTES INST. No. 783888
D3 DENOTES INST. No. 1452039
D4 DENOTES INST. No. 1452039
D5 DENOTES INST. No. 269447
CALC DENOTES CALCULATED
S DENOTES SET BY INTERSECTION
CB DENOTES CONCRETE CABLE
AP DENOTES ANCHOR POLE
HP DENOTES HYDRO POST
WP DENOTES WOOD POST
CF DENOTES CHAIN LINK FENCE
WF DENOTES WOOD RAIL FENCE
BF DENOTES BOARD FENCE
RF DENOTES RAIL FENCE
N=NORTH / S=SOUTH / E=EAST / W=WEST
ALL SET IRON MONUMENTS WERE USED DUE TO LACK OF OVERBURDEN AND/OR PROXIMITY OF UNDERGROUND UTILITIES IN ACCORDANCE WITH SECTION 11 (4) OF O.REG. 525/09.
SURVEYOR'S CERTIFICATE
I CERTIFY THAT:
1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT, THE SURVEYORS ACT AND THE REGULATIONS MADE UNDER THEM.
2. THE SURVEY WAS COMPLETED ON THE 04th DAY OF [MONTH], 2024.
DATE
ZUNIL PERERA
ONTARIO LAND SURVEYOR
THIS PLAN OF SURVEY RELATES TO AOLS PLAN SUBMISSION FORM NUMBER XXXXXXX
J.D.BARNES SURVEYING & MAPPING LIMITED
LAND INFORMATION SPECIALISTS
401 WHEELABRATOR WAY, SUITE 4, MILTON, ON L9T 3C3
T: (905) 875-0400 F: (905) 875-9906 www.jdbarnes.com
DRAWN BY: WD
CHECKED BY: XXX
REFERENCE NO: 23-30-149-00-B C D-PDS
PLOTTED: 2407/24
DATE: 2407/24
PLOT: S:\23-30-149\2D\Drawing\23-30-149-00-B C D-PDS.dgn
INTEGRATION DATA
OBSERVED REFERENCE POINTS (ORPs): UTM ZONE 17, NAD83 (CSRS) (2010.0).
COORDINATES TO AN URBAN ACCURACY PER SECTION 14 (2) OF O.REG 216/10.
POINT ID | EASTING | NORTHING
ORP A | 583 826.21 | 4 813 598.37
ORP B | 584 708.87 | 4 813 143.72
COORDINATES ON CHAINOT, M. THOMAS LIES, WE USED TO RE-ESTABLISH SUPERIOR LIMIT OF BOUNDARIES SHOWN ON THIS PLAN.
THE RESULTANT TIE BETWEEN ORP A AND ORP B IS 1227.63 N45°52'23" E
PART 19, PLAN 20R-19738
PART 1, PLAN 20R-3958
PART 2 PLAN 20R-3958
PART 1, PLAN 20R-2921
PART 2 PLAN 20R-2921
PART 1, PLAN 20R-10200
PART 1, PLAN 20R-6461
PART 1 PLAN 20R-3496
PART 1 PLAN 20R-10568
PART 1 PLAN 20R-3263
PART 1 PLAN 20R-3979
PART 1, PLAN 20R-15074
PIN 24934-0173 (LT)
PIN 24934-0032 (LT)
PIN 24934-0034 (LT)
SUBJECT TO A RIGHT AS IN INST. No. 143114
PIN 24934-0037 (LT)
PIN 24934-0042 (LT)
PIN 24934-0043 (LT)
PIN 24934-0044 (LT)
PIN 24934-0045 (LT)
PIN 24934-0046 (LT)
PIN 24934-0056 (LT)
PIN 24934-0055 (LT)
PIN 24934-0041 (LT)
PIN 24934-0060 (LT)
PIN 24934-0057 (LT)
PIN 24934-0059 (LT)
SUBJECT TO A RIGHT OF WAY AS IN INST. Nos. 282595 & 581913
SUBJECT TO A RIGHT OF WAY AS IN INST. Nos. 237824 & 350662
SUBJECT TO A RIGHT OF WAY AS IN INST. No. 286644
SUBJECT TO AN EASEMENT AS IN INST. No. 158621
CANADIAN NATIONAL RAILWAY PLAN MISCELLANEOUS 69 PIN 24934-0060 (LT)
CONCESSION 1 NEW SURVEY
CONCESSION 1 NEW SURVEY
CONCESSION OF NORTH DUNDAS STREET
LOT 1
LOT 2
LOT 3
LOT 4
LOT 5
LOT 34
LOT 35
LOT 36
LOT 37
LOT 38
LOT 39
LOT 40
LOT 41
LOT 42
LOT 43
LOT 44
LOT 45
LOT 46
LOT 47
LOT 48
LOT 49
LOT 50
LOT 51
LOT 52
LOT 53
LOT



PLAN OF SURVEY OF

PART OF LOT 35
CONCESSION 2
NORTH OF DUNDAS STREET

(GEOGRAPHIC TOWNSHIP OF TRAFALGAR)

TOWN OF MILTON

REGIONAL MUNICIPALITY OF HALTON

SCALE 1 : 1000

0 10 20 30 40 60 metres

THE INTENDED PLOT SIZE OF THIS PLAN IS 1500mm IN WIDTH BY 609mm IN HEIGHT WHEN PLOTTED AT A SCALE OF 1:1000

J.D. BARNES LIMITED

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METRIC DISTANCES AND COORDINATES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048.

NOTES

BEARINGS ARE UTM GRID, DERIVED FROM OBSERVED REFERENCE POINTS A AND B, BY REAL TIME NETWORK (RTN) OBSERVATIONS, UTM ZONE 17, NAD83 (CSRS) (2010.0).

DISTANCES ARE GROUND AND CAN BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.999978.

FOR BEARING COMPARISONS,
A ROTATION OF 00°46'45" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P1,
A ROTATION OF 00°45'56" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P2, P3 & P11,
A ROTATION OF 01°00'50" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P5, P6 & P7,
A ROTATION OF 00°43'15" COUNTER-CLOCKWISE WAS APPLIED TO BEARINGS ON P8.

INTEGRATION DATA

OBSERVED REFERENCE POINTS (ORPs): UTM ZONE 17, NAD83 (CSRS) (2010.0).

COORDINATES TO AN URBAN ACCURACY PER SECTION 14 (2) OF O.REG 216/10.

POINT ID	EASTING	NORTHING
ORP Ⓐ	595 141.04	4 811 670.91
ORP Ⓑ	595 506.34	4 810 499.43

COORDINATES CANNOT, IN THEMSELVES, BE USED TO RE-ESTABLISH CORNERS OR BOUNDARIES SHOWN ON THIS PLAN.

THE RESULTANT TIE BETWEEN ORP Ⓐ AND ORP Ⓑ IS 1227.51 N17°19'10"W

LEGEND

■	DENOTES	SURVEY MONUMENT FOUND
□	DENOTES	SURVEY MONUMENT SET
SIB	DENOTES	STANDARD IRON BAR
IB	DENOTES	IRON BAR
CM	DENOTES	CONCRETE
950	DENOTES	CUNNINGHAM McCONNELL LIMITED
CNR	DENOTES	CANADIAN NATIONAL RAILWAYS
NI	DENOTES	NOT IDENTIFIABLE
WIT	DENOTES	WITNESS
M	DENOTES	MEASURED
P2	DENOTES	MISCELLANEOUS PLAN No. 99
P3	DENOTES	MISCELLANEOUS PLAN No. 69
P4	DENOTES	PLAN 20R-15074
P5	DENOTES	PLAN 20R-10568
P6	DENOTES	PLAN 20R-9263
P7	DENOTES	PLAN 20R-3979
P8	DENOTES	PLAN 20R-875
P9	DENOTES	PLAN OF SURVEY BY J.D. BARNES LIMITED, DATED DECEMBER 14, 2021, JDB No. 23-30-149-00-PDS
P10	DENOTES	PLAN OF SURVEY BY J.D. BARNES LIMITED, DATED JANUARY 10, 2001, O.L.S. FILE No. 00-2051.
P11	DENOTES	PLAN ATTACHED TO INST. No. 192962 BY CANADIAN NATIONAL RAILWAY COMPANY TORONTO LAND SURVEY DEPARTMENT, DATED SEPTEMBER 19, 1965, FILE No. TT 224-1158.
D1	DENOTES	INST. No. 850460
D2	DENOTES	INST. No. 672059
D3	DENOTES	INST. No. 647565
D4	DENOTES	INST. No. 771334
C1	DENOTES	P4, P10 & CALCULATED
C2	DENOTES	P6, P9 & CALCULATED
C3	DENOTES	P1, P2 & CALCULATED
C4	DENOTES	P5, D1 & CALCULATED
C5	DENOTES	P3, P7 & CALCULATED
MEAS	DENOTES	MEASURED
SI	DENOTES	SET BY INTERSECTION
HP	DENOTES	HYDRO POLE
PWF	DENOTES	POST & WIRE FENCE
RF	DENOTES	RAIL FENCE

N=NORTH / S=SOUTH / E=EAST / W=WEST

ALL SET SURVEY MONUMENTS ARE XXXX BARS, UNLESS NOTED OTHERWISE.

ALL SET XXXX MONUMENTS WERE USED DUE TO LACK OF OVERBURDEN AND/OR PROXIMITY OF UNDERGROUND UTILITIES IN ACCORDANCE WITH SECTION 11 (4) OF O.REG. 525/91.

SURVEYOR'S CERTIFICATE

I, CERT® 7647,

1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT, THE SURVEYORS ACT AND THE REGULATIONS MADE UNDER THEM.
2. THE SURVEY WAS COMPLETED ON XXth DAY OF [MONTH], 2024.

DATE — SUNIL PEREIRA
ONTARIO LAND SURVEYOR

THIS PLAN OF SURVEY RELATES TO AGLS PLAN SUBMISSION FORM NUMBER XXXXXXX

J.D.BARNES LIMITED SURVEYING MAPPING GIS
LAND INFORMATION SPECIALISTS
401 WHEELABRATOR WAY, SUITE A, MILTON, ON L9T 3C3
T. (905) 875-0925 F. (905) 875-0925 www.jdbarnes.com

DRAWN BY:	CHECKED BY:	REFERENCE No.:
MD	XXX	23-30-149-00-E-PDS

FILE ID: \23-30-149\00\Drawing\23-30-149-00-E-PDS.dgn DATED: 03/12/24

PLOTTED: 3/27/24

Appendix C – Qualifications

Qualifications of Assessors

The records review and Site visit were conducted by Ms. Ramila Senanayake, M.E.S., who has over six (6) years of experience conducting Phase I environmental site assessments in accordance with applicable CSA Standards and O.Reg. 153/04. Ramila completed a Bachelor of Environmental Science Degree from University of Toronto at Mississauga, Master of Environmental Studies at York University and post graduate program in Environmental Control at Sheridan College.

The report was reviewed by Ms. Erin Garden-Smith. Erin has 15 years of experience and is an Environmental Scientist in EXP's Brampton office and has been with EXP since 2007 (previously Barenco Inc and EXP Energy Services) from 2007 to 2016). Erin has been trained in conducting Phase I and II Environmental Site Assessments in accordance with CSA and O.Reg. 153/04 Standards. Erin has a Bachelor of Science from Redeemer University College (2006) and a Post Graduate Diploma in Environmental Engineering from Conestoga College (2007). Erin has worked on a variety of environmental site assessment, remediation, risk assessment, and brownfield redevelopment projects during her career. Her current responsibilities include project management, reporting, QA/QC and client liaison with a multitude of clients.

Senior review was completed by Robert Helik, P.Eng., who has 21 years of experience and is the Vice President of EXP's Environmental Services group, responsible for the oversight of the Greater Toronto/Niagara environmental operations. Rob has been with EXP since 2003, when he obtained his Bachelor's of Engineering Science degree in Chemical and Biochemical Engineering from the University of Western Ontario in London, Ontario. He is an experienced environmental specialist, having worked on a variety of environmental assessment, remediation, and risk assessment projects in the past, as well as on numerous hazardous materials and mould assessment and abatement projects. Rob has also acted as an expert witness in construction lien law. His current responsibilities include the management and coordination of the environmental groups, including the site assessment and risk assessment teams; overseeing and reviewing detailed human health risk assessments, data management, QA/QC, and client liaisons. As part of his responsibilities, Rob's role is to ensure the consistency and quality of the risk assessment report prior to its submission to the regulatory bodies. Rob is a registered Qualified Person (QP) with the Ontario Ministry of the Environment who manages and coordinates Phase One and Two Environmental Site Assessments (ESAs) for residential, commercial and industrial properties in support of risk assessment projects. Rob is also a registered Qualified Person for the purpose of overseeing Risk Assessment projects in Ontario (QPRA). Rob also has extensive experience working within the various provincial environmental frameworks across Canada, and in accordance with the Federal guidelines for all types of environmental projects.

EXP Services Inc. is a full-service consulting and engineering firm and provides a full range of environmental services through the Environmental Services Group. EXP's Environmental Services Group has developed a strong working relationship with clients in both the private and public sectors and has developed a positive relationship with the Ontario Ministry of the Environment. Personnel in the numerous branch offices form part of a large network of full-time dedicated environmental professionals in the EXP organization.

Appendix D – ERIS Report

DATABASE REPORT

Project Property:	*Phase One ESA Britannia Road and First Line, Milton, ON* *Britannia Road and First Line* *Milton ON*
Project No:	*GTR-23015949-A0*
Report Type:	*Quote - Custom-Build Your Own Report*
Order No:	*24010800269*
Requested by:	*exp Services Inc.*
Date Completed:	*January 15, 2024*

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

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

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Executive Summary

Property Information:

Project Property:	*Phase One ESA Britannia Road and First Line, Milton, ON* *Britannia Road and First Line Milton ON*
Project No:	*GTR-23015949-A0*

Order Information:

Order No:	*24010800269*
Date Requested:	*January 8, 2024*
Requested by:	*exp Services Inc.*
Report Type:	*Quote - Custom-Build Your Own Report*

Historical/Products:

City Directory Search	*CD - QUOTE Custom City Directory Search*
ERIS Xplorer	*ERIS Xplorer*
Insurance Products	*Fire Insurance Maps/Inspection Reports/Site Plans*

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	1	0	1
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	0	0	0
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	2	4	6
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	9	33	42
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	1	1
FST	Fuel Storage Tank	Y	0	1	1
FSTH	Fuel Storage Tank - Historic	Y	0	2	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	5	9	14
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	1	1	2

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPR2	National Pollutant Release Inventory 1993-2020	Y	0	0	0
NPRI	National Pollutant Release Inventory - Historic	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	3	3
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	3	3
PRT	Private and Retail Fuel Storage Tanks	Y	0	1	1
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	2	2
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	2	2
SPL	Ontario Spills	Y	0	4	4
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	1	0	1
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	1	0	1
WWIS	Water Well Information System	Y	39	97	136

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
Total:			59	163	222

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 3 con 1 ON ***Well ID:*** 2806273	W/0.5	0.00	52
2	EHS		5258 first line Milton ON L9T 2X5	ESE/0.0	1.00	56
3	WWIS		lot 2 con 1 ON ***Well ID:*** 2809051	SSE/0.0	-1.00	56
4	WWIS		5202 First Line lot 3 con 1 Milton ON ***Well ID:*** 7398179	WNW/0.0	-1.00	60
5	WWIS		5202 First Line lot 3 con 1 Milton ON ***Well ID:*** 7398178	WNW/0.0	-1.00	64
6	WWIS		5258 FIRST LINE lot 2 con 1 ON ***Well ID:*** 7120124	E/0.0	3.68	67
7	WWIS		5258 FIRST LINE lot 2 con 1 ON ***Well ID:*** 7120125	E/0.0	3.55	70
8	GEN	Active Management Ltd.	5420 First Line Milton ON L9T 2X5	NW/0.0	-1.00	72

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
9	WWIS		lot 2 con 1 ON ***Well ID:*** 2802457	E/0.0	4.00	72
10	WWIS		5269 TREMAINE RD MILTON ON ***Well ID:*** 7257508	SSW/0.0	-4.02	75
11	WWIS		5202 First Line lot 1 con 1 Milton ON ***Well ID:*** 7398176	SE/0.0	1.00	77
12	WWIS		5202 First Line lot 1 con 1 Milton ON ***Well ID:*** 7398177	SE/0.0	1.00	81
13	WWIS		lot 2 con 1 ON ***Well ID:*** 2804458	E/0.0	4.00	85
14	WWIS		lot 3 con 1 ON ***Well ID:*** 2803463	WSW/0.0	-0.31	89
15	WWIS		lot 3 con 1 ON ***Well ID:*** 2802460	WSW/0.0	0.00	93
16	WWIS		lot 4 con 1 ON ***Well ID:*** 2808994	WNW/0.0	-1.00	96
16	WWIS		lot 4 con 1 ON ***Well ID:*** 2808995	WNW/0.0	-1.00	98
16	WWIS		lot 4 con 1 ON	WNW/0.0	-1.00	99

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
			Well ID: 2807804			
17	WWIS		lot 2 con 1 ON ***Well ID:*** 2806808	SSW/0.0	-1.23	103
18	ANDR	Boyne Dump	Milton ON L9T	WNW/0.0	-1.00	10
19	WDSH		PT 4 N1/2 1 OAKVILLE ON	WNW/0.0	-1.00	109
20	WWIS		lot 2 con 1 ON ***Well ID:*** 2802456	SSW/0.0	-5.61	109
21	WWIS		lot 1 con 1 ON ***Well ID:*** 2808915	SE/0.0	1.00	112
22	WWIS		5082 1ST LINE, R.R. 1 MILTON ON ***Well ID:*** 2810352	ESE/0.0	3.00	116
23	WWIS		lot 1 con 1 ON ***Well ID:*** 2802455	ESE/0.0	3.00	119
24	WWIS		lot 1 con 1 ON ***Well ID:*** 2804123	ESE/0.0	3.00	122
25	WWIS		5127 JREMOUINE RD lot 1 con 1 HALTON ON ***Well ID:*** 7200058	SSE/0.0	-5.30	126

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
26	WWIS		Britannia Rd W and Tremaine con 1 Milton ON ***Well ID:*** 7354717	WNW/0.0	2.00	132
27	WWIS		lot 1 con 1 ON ***Well ID:*** 2802453	S/0.0	-5.10	135
28	WWIS		lot 1 con 1 ON ***Well ID:*** 2806544	SSE/0.0	-1.79	138
29	WWIS		Britannia Road W lot 5 con 1 Milton ON ***Well ID:*** 7329555	WNW/0.0	4.00	141
30	WWIS		lot 34 con 2 ON ***Well ID:*** 2802263	SE/0.0	-1.02	145
31	WWIS		ON ***Well ID:*** 7221356	SE/0.0	-0.33	148
32	WWIS		lot 34 con 2 ON ***Well ID:*** 2802265	SE/0.0	-1.81	151
33	WWIS		lot 1 con 1 ON ***Well ID:*** 2802454	SE/0.0	-1.87	153
34	WWIS		lot 34 con 2 ON ***Well ID:*** 2802264	SE/0.0	-5.00	156
35	WWIS		0 Lower Base Line & Tremaine Road lot 35 con 2 Milton ON	SSE/0.0	-6.08	159

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
			Well ID: 7407886			
36	WWIS		0 Lower Base Line & Tremaine Road lot 35 con 2 Milton ON ***Well ID:*** 7407887	SSE/0.0	-6.08	163
37	WWIS		lot 5 con 2 ON ***Well ID:*** 2802479	NNW/0.0	3.43	167
38	HINC		4519 TREMAINE ROAD MILTON ON L9T 2X5	SSE/0.0	-5.16	170
39	EHS		Bronte Street South Milton ON	NW/0.0	4.00	171
40	EHS		Bronte Road South and Britannia Road West Milton ON L9T 2X5	NW/0.0	4.00	171
40	EHS		Bronte Road South and Britannia Road West Milton ON L9T 2X5	NW/0.0	4.00	171
40	EHS		Bronte Road South and Britannia Road West Milton ON L9T 2X5	NW/0.0	4.00	171
41	WDS	Ford Motor Company of Canada, Limited	Part SDS, RP PT Oakville ON	N/0.0	1.00	171
41	ECA	Hydro One Networks Inc.	Mississauga ON M5G 2P5	N/0.0	1.00	172

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
41	ECA	Hydro One Networks Inc.	Mississauga ON M5G 2P5	N/0.0	1.00	173
42	WWIS		lot 35 con 2 ON ***Well ID:*** 2802270	SSE/0.0	-1.00	173
43	WWIS		lot 35 con 2 ON ***Well ID:*** 2802269	SE/0.0	-1.00	175
44	WWIS		ON ***Well ID:*** 7412422	SE/0.0	3.02	179
45	EHS		25 Britannia Rd Milton ON L9T 7G3	N/0.0	3.80	180
45	EHS		25 Britannia Rd Milton ON L9T 7G3	N/0.0	3.80	180
45	EHS		25 Britannia Rd Milton ON L9T 7G3	N/0.0	3.80	180
46	WWIS		5680 BRONTE RD lot 5 con 2 Milton ON ***Well ID:*** 7170328	N/0.1	4.00	181
47	GEN	Corporation of the Town of Milton	5670 Regional Rd 25 Milton ON L9T 2X5	N/0.0	2.48	186
47	GEN	Corporation of the Town of Milton	5670 Regional Rd 25 Milton ON L9T 2X5	N/0.0	2.48	186

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
47	GEN	Corporation of the Town of Milton	5670 Regional Rd 25 Milton ON L9T 2X5	N/0.0	2.48	187
47	GEN	Corporation of the Town of Milton	5670 Regional Rd 25 Milton ON L9T 2X5	N/0.0	2.48	187
48	EHS		4143 Tremaine Rd Milton ON L9T2Y1	SE/0.0	-2.06	188

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
49	GEN	BUDGET DEMOLITION	3249 LOWER BASE LINE MILTON ON L9T 2X5	SE/1.7	-3.38	188
49	FRST		3249 Lower Base Line Milton ON	SE/1.7	-3.38	189
50	WWIS		BRITANNIA & FIRST LINE ON ***Well ID:*** 7247411	NNW/2.1	3.38	191
51	WWIS		5072 1ST LINE lot 1 con 1 Milton ON ***Well ID:*** 7115342	ESE/2.3	3.00	193
52	WWIS		5244 1ST LINE lot 2 con 1 Milton ON ***Well ID:*** 7117163	E/3.8	4.00	195
53	ECA	The Regional Municipality of Halton	Thompson Rd S (from 470m south of Louis St. Laurent Avenue to Britannia Road) Milton ON L6M 3L1	WSW/4.8	0.70	198
53	ECA	The Corporation of the Town of Milton	Thompson Rd S (from 470m south of Louis St. Laurent Avenue to Britannia Road) Milton ON L9T 6Z5	WSW/4.8	0.70	198
54	WWIS		lot 35 con 2 ON ***Well ID:*** 2802268	SSE/6.2	-7.03	198
55	WWIS		Lower Base Line lot 1 con 1 Milton ON ***Well ID:*** 7327333	SE/7.7	-4.59	202
56	GEN	IMAGE INKS	A. KURZ INKS (CANADA) LTD. RR #1, 3242 LOWER BASELINE WEST MILTON ON L9T 2X5	SE/7.8	-4.23	205
56	GEN	IMAGE INKS (OUT OF BUSINESS)	A. KURZ INKS (CANADA) LTD. RR #1, 3242 LOWER BASELINE WEST MILTON ON L9T 2X5	SE/7.8	-4.23	205

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
56	GEN	IMAGE INKS (OUT OF BUSINESS) 21-183	A. KURZ INKS (CANADA) LTD. RR #1, 3242 LOWER BASELINE WEST MILTON ON L9T 2X5	SE/7.8	-4.23	205
57	WWIS		lot 1 con 1 ON ***Well ID:*** 2803535	ESE/7.9	3.03	206
58	WWIS		Lower Base Line lot 1 con 1 Milton ON ***Well ID:*** 7327336	SE/9.0	-4.40	209
59	WWIS		Lower Base Line lot 34 con 2 Milton ON ***Well ID:*** 7327334	SE/11.0	-1.62	213
60	WWIS		Lower Base Line lot 1 con 1 Milton ON ***Well ID:*** 7327335	SSE/11.6	-6.36	216
61	WWIS		lot 35 con 2 ON ***Well ID:*** 2802267	SSE/11.8	-4.67	219
62	WWIS		lot 35 con 2 ON ***Well ID:*** 2802271	SSE/13.9	-4.26	222
63	EHS		6675 First Line Milton ON L9T 2X5	NW/14.3	5.00	225
63	EHS		6675 First Line Milton ON L9T 2X5	NW/14.3	5.00	225
64	GEN	IMPERIAL Oil	2735 LOWER BASELINE Milton ON L9T2X5	ESE/14.7	2.00	225
65	WWIS		5440 FIRST LINE lot 3 con 1 Milton ON ***Well ID:*** 7350551	NNW/16.6	-1.00	226
66	PES	REMBRANDT LANDSCAPING	3316 LOWER BASELINE, R.R. #1 MILTON ON L9T 2X5	SSE/18.6	-6.53	229
67	WWIS		Britannia Road West Milton ON ***Well ID:*** 7368401	NW/22.0	3.91	229

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
68	WWIS		lot 2 con 1 ON ***Well ID:*** 2802459	ENE/28.5	3.00	231
69	WWIS		5680 HWY 25 lot 5 con 2 Milton ON ***Well ID:*** 7145017	N/28.5	4.00	234
70	WWIS		lot 6 con 1 ON ***Well ID:*** 7341771	NW/29.2	4.00	237
71	WWIS		REGIONAL RD. 25 & BRITANNIA RD. MILTON ON ***Well ID:*** 7224956	N/29.4	4.44	238
72	EHS		Bronte St Sbritannia Rd Milton ON	NNW/29.5	5.00	241
73	WWIS		Britannia Road W Milton ON ***Well ID:*** 7368397	NNW/29.5	4.00	241
74	WWIS		BRITANNIA ROAD WEST con 1 Milton ON ***Well ID:*** 7352583	WNW/29.7	4.00	243
74	WWIS		BRITANNIA ROAD WEST con 1 Milton ON ***Well ID:*** 7352584	WNW/29.7	4.00	245
75	WWIS		REGIONAL RD. 25 & BRITANNIA RD. MILTON ON ***Well ID:*** 7224967	N/30.2	5.00	247
76	WWIS		NEAR 5593 HALTON REGIONAL RD. 25 Milton ON ***Well ID:*** 7241291	N/32.4	4.00	250
77	WWIS		lot 1 con 2 ON ***Well ID:*** 2804146	SE/34.2	-4.07	253
78	SPL		Hwy 25 South of Britannia Road, Northbound lane ON	N/35.3	1.99	255
79	WWIS		Britannia Road W Milton ON ***Well ID:*** 7368398	N/36.0	3.79	256

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
80	WWIS		lot 1 con 2 ON ***Well ID:*** 2800088	SSE/36.0	-5.36	258
81	WWIS		lot 1 con 2 ON ***Well ID:*** 2800089	SSE/37.4	-5.00	260
82	WWIS		lot 1 con 7 ON ***Well ID:*** 2800627	S/39.8	-6.15	264
83	WWIS		lot 4 con 2 ON ***Well ID:*** 2802476	NNW/40.0	2.00	267
84	WWIS		lot 1 con 7 ON ***Well ID:*** 2800626	S/42.1	-6.12	270
85	WWIS		lot 5 con 2 ON ***Well ID:*** 2802478	N/43.8	4.00	272
86	EHS		3030 Lower Base Line W Milton ON L9E0K6	ESE/44.0	2.00	276
87	WWIS		lot 1 con 2 ON ***Well ID:*** 2800087	SE/44.4	-4.21	276
88	WWIS		lot 33 con 2 ON ***Well ID:*** 2808011	ESE/45.1	1.00	278
89	WWIS		BRITANNIA APRX.650M E. BRONTE& APX.20M N.OF BRITANNIA Milton ON ***Well ID:*** 7250896	NNW/48.0	1.94	282
90	WWIS		lot 1 con 2 ON ***Well ID:*** 2803314	ESE/49.0	2.00	284
91	WWIS		6260 HWY 25 MILTON ON ***Well ID:*** 7253739	W/54.9	-1.00	288
92	WWIS		lot 1 con 7 ON ***Well ID:*** 2800623	S/55.8	-5.94	290

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
93	WWIS		lot 5 con 3 ON **Well ID:** 7392030	N/56.2	5.00	293
94	WWIS		lot 33 con 2 ON **Well ID:** 2802262	ESE/56.5	0.39	294
95	WWIS		lot 6 con 2 ON **Well ID:** 7392029	N/56.8	3.95	297
96	SPL		East of Hwy 25, Britannia Rd<UNOFFICIAL> Milton ON	N/57.4	5.00	298
96	ECA	Mattamy (Milton West) Limited	Britannia Road and Regional Road 25 Milton ON L6H 6M5	N/57.4	5.00	299
96	ECA	Mattamy (Milton West) Limited	NW of Britannia Road and Regional Road 25 Milton ON L6H 6M5	N/57.4	5.00	299
97	WWIS		lot 1 con 7 ON **Well ID:** 2808784	S/57.4	-5.96	299
98	WWIS		lot 1 con 7 ON **Well ID:** 2800625	SSE/57.6	-5.17	302
99	WWIS		ON **Well ID:** 7392080	N/60.7	3.95	305
100	WWIS		lot 34 con 2 ON **Well ID:** 2806549	SE/60.8	0.00	306
101	WWIS		5258 FIRST LINE lot 2 con 1 ON **Well ID:** 7120126	ENE/60.9	2.00	310
102	WWIS		ON **Well ID:** 7392079	N/68.6	4.17	312
103	WWIS		ON	N/69.5	4.13	313

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7392078			
104	WWIS		lot 2 con 7 ON ***Well ID:*** 2803258	SSW/69.6	-4.02	314
105	EHS		NW Corner of Britannia Rd W & Hwy 25 Milton ON	N/73.0	4.07	318
106	HINC		4251 TREMAINE DRIVE MILTON ON L9T 2Y1	SE/75.4	-1.00	318
107	WWIS		lot 1 con 2 ON ***Well ID:*** 2804113	E/80.3	2.00	318
108	WWIS		5515 TREMALLE RD. MILTON ON ***Well ID:*** 7236685	W/80.4	0.00	322
109	WWIS		5338 1ST LINE lot 3 con 1 Milton ON ***Well ID:*** 7175426	N/80.6	-1.00	325
110	EHS		5061 First Line Milton ON L9T 2X5	E/80.9	2.00	328
110	EHS		5061 First Line Milton ON L9T 2X5	E/80.9	2.00	328
110	EHS		5061 First Line Milton ON L9T 2X5	E/80.9	2.00	328
111	WWIS		4251 TREMAINE RD. lot 35 con 2 Milton ON ***Well ID:*** 7123769	SE/81.0	-1.00	328
112	WWIS		lot 6 con 1 ON ***Well ID:*** 2802462	NW/81.1	4.65	331
113	GEN	Bot Engineering & Construction Ltd	8066 Britannia Road East Milton ON L9T 7E6	N/83.1	5.00	334
114	WWIS		lot 2 con 1 ON	ENE/83.2	3.00	334

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 2802458			
115	WWIS		lot 1 con 7 ON ***Well ID:*** 2800624	S/84.1	-5.99	337
116	WWIS		lot 1 con 2 ON ***Well ID:*** 2802474	E/84.3	3.00	340
117	WWIS		4251 TEMAINE ROAD lot 35 con 2 Milton ON ***Well ID:*** 7346368	SE/84.6	-1.00	343
118	EHS		5420 and 5440 First Line Milton ON	NNW/92.5	-1.00	350
119	EHS		Regional Road 25 & Britannia Road Milton ON	N/93.2	3.72	350
120	WWIS		ETHERIDGE AVE. MILTON ON ***Well ID:*** 7309326	N/94.9	3.92	350
121	EHS		6003-6009 Regional Road 25 Milton ON	N/95.9	5.00	353
122	WWIS		lot 1 con 2 ON ***Well ID:*** 7101614	SE/98.5	-1.32	354
123	WWIS		WILLIAM HALTON PARKWAY Oakville ON ***Well ID:*** 7319784	SE/102.1	4.00	357
124	WWIS		lot 1 con 2 ON ***Well ID:*** 2803181	E/103.4	3.00	359
125	RSC	Shadybrook Development Inc.	1436 Bronte Street South, Milton, Ontario, L9T 7K4 ON L9T 7K4	NW/104.2	5.00	362
125	EHS		1436 Bronte St S Milton ON L9E0J5	NW/104.2	5.00	363
126	WWIS		5121 FIRST LINE lot 1 con 2 MILTON ON	E/106.9	3.00	363

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7156448			
127	SCT	ROSER INDUSTRIAL	4137 TREMAINE RD S MILTON ON L9T 2Y1	SE/108.1	-4.94	367
127	SCT	Roser Industrial Inc.	4137 Tremaine Rd S Milton ON L9T 2Y1	SE/108.1	-4.94	367
128	SPL	Union Gas Limited	1660 Clitherow St made safe Milton ON	NNW/110.4	4.00	367
129	PINC	PIPELINE HIT - 1/2"	1660 CLITHEROW ST,,MILTON,ON,L9E 0A3,CA ON	NNW/110.4	4.00	368
129	PINC	MATTAMY 2000 INC (HAWTHORNE SOUTH VILLAGE) LIMITED	1660 CLITHEROW ST,,MILTON,ON,L9E 0A2,CA ON	NNW/110.4	4.00	368
130	WWIS		lot 35 con 2 ON ***Well ID:*** 2804684	SE/111.9	-5.91	369
131	WWIS		BRITANNIA RD MILTON ON ***Well ID:*** 7320258	N/113.3	5.00	372
132	GEN	WINDMILL GROUP CORP	5121 First Line MILTON ON L9T 2X5	E/113.8	3.00	375
133	WWIS		6007 REGIONAL RD 25 lot 6 con 3 Milton ON ***Well ID:*** 7182649	N/116.1	5.00	376
134	EHS		5153 1 Line Milton ON L9T2X5	E/117.2	4.00	378
135	WWIS		lot 3 con 7 ON ***Well ID:*** 2804587	WSW/119.3	-4.19	378
136	WWIS		8092 BRITANNIA RD. MILTON ON ***Well ID:*** 7250260	N/120.4	5.00	381

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
137	PES	ECOTECH PEST CONTROL INC.	1663 Clitherow Street Milton ON L9E 0A2	NNW/121.5	4.00	385
137	PES	ECOTECH PEST CONTROL INC.	1663 Clitherow Street Milton ON L9E 0A2	NNW/121.5	4.00	385
138	WWIS		lot 1 con 1 ON ***Well ID:*** 2803467	ESE/122.0	4.00	385
139	EHS		Brittania Rd and Bronte St S Milton ON L9T 7K6	NW/122.9	6.00	389
139	EHS		Brittania Rd and Bronte St S Milton ON L9T 7K6	NW/122.9	6.00	389
139	EHS		Brittania Rd and Bronte St S Milton ON L9T 7K6	NW/122.9	6.00	390
140	WWIS		lot 5 con 3 ON ***Well ID:*** 7409319	N/125.8	5.00	390
141	PRT	DOLBY AND FEW HAULAGE LTD ATTN CHARLES FEW	6009 HWY 25 MILT ON L9T 2X5	N/128.0	5.00	391
141	FSTH	DOLBY AND FEW HAULAGE LTD ATTN CHARLES FEW	6009 HWY 25 MILTON ON	N/128.0	5.00	391
141	FSTH	DOLBY AND FEW HAULAGE LTD ATTN CHARLES FEW	6009 HWY 25 MILTON ON	N/128.0	5.00	391
141	FST	DOLBY AND FEW HAULAGE LTD ATTN CHARLES FEW	6009 HWY 25 MILTON ON	N/128.0	5.00	392
142	WWIS		ON ***Well ID:*** 7164672	N/131.8	5.27	392
143	EHS		8092 Britannia Rd Milton ON L9T7E6	N/134.2	5.00	393

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
144	WWIS		BRITANNIA RD. & BRONTE RD. S APPROX .4KM E OF BRONTE RD. & .1 KM N OF BRITANNIA MILTON ON ***Well ID:*** 7258145	NNW/140.2	4.00	393
145	WWIS		lot 6 con 3 ON ***Well ID:*** 2802501	N/142.5	5.00	396
146	WWIS		lot 1 con 1 ON ***Well ID:*** 2803468	ESE/144.5	4.00	398
147	WWIS		5122 1ST LINE lot 1 con 1 Milton ON ***Well ID:*** 7293802	ESE/146.8	4.00	402
148	EHS		5122 First Line Milton ON L9T 2X5	ESE/147.1	4.00	409
148	EHS		5122 First Line Milton ON L9T 2X5	ESE/147.1	4.00	410
148	EHS		5122 First Line Milton ON L9T 2X5	ESE/147.1	4.00	410
149	WWIS		5400 REGIONAL RD. #25 BOYNE ON ***Well ID:*** 7117475	NNW/147.4	1.00	410
150	WWIS		lot 5 con 3 ON ***Well ID:*** 7257266	N/148.4	5.01	422
151	WWIS		lot 1 con 7 ON ***Well ID:*** 2804022	S/148.9	-5.74	423
152	WWIS		. Britannia Rd lot 5 con 3 ON ***Well ID:*** 7403573	N/152.5	5.00	427
153	EHS		N/A Milton ON	W/153.3	0.00	429
154	WWIS		lot 32 con 2 ON	ESE/157.0	1.65	429

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 2808194			
155	WWIS		6029 HWY 25 lot 6 con 3 Milton ON ***Well ID:*** 7122509	N/160.9	5.19	434
156	RSC	Stevenson Land Development Inc.	No Municipal Address MILTON ON	NW/174.5	4.00	436
157	WWIS		lot 1 con 2 ON ***Well ID:*** 2802809	E/179.5	1.00	437
158	EHS		2733 Lower Base Line Milton ON L9T 2X5	E/185.7	1.00	440
158	EHS		2733 Lower Base Line Milton ON L9T 2X5	E/185.7	1.00	440
158	EHS		2733 Lower Base Line Milton ON L9T 2X5	E/185.7	1.00	440
159	SPL	Union Gas Limited	1680 Sorensen Court, Milton Milton ON	NNW/186.1	4.00	441
159	PINC	PIPELINE HIT 1/2"	1680 SORENSEN CRT,,MILTON,ON,L9E 1H4,CA ON	NNW/186.1	4.00	441
160	WWIS		5111 REGIONAL RD 25 Milton ON ***Well ID:*** 7242271	NNE/190.1	4.00	442
161	WWIS		HWY 35 _ BRITTANIA lot 6 con 2 Milton ON ***Well ID:*** 7310457	NNW/198.6	3.36	444
162	WWIS		lot 1 con 7 ON ***Well ID:*** 2806809	S/199.6	-5.07	447
163	WWIS		1M SOUTH OF 2ND SIDEROAD, 206M SW OF TRAMAINE RD 930M NE OF BELL SCHOOL LINE lot 1 con 2 MILTON ON ***Well ID:*** 7148883	SSE/201.6	-1.00	451

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
164	WWIS		ETHERIDGE AVE. MILTON ON ***Well ID:*** 7309325	N/212.6	5.47	455
165	WWIS		lot 35 con 2 ON ***Well ID:*** 2806227	SE/217.7	-5.78	457
166	WWIS		. Britannia Rd lot 6 con 3 ON ***Well ID:*** 7403572	N/221.4	5.98	461
167	GEN	Corporation of the Town of Milton	5670 Regional Rd 25 Milton ON L9T 2X5	NNE/222.3	4.00	464
167	GEN	Corporation of the Town of Milton	5670 Regional Rd 25 Milton ON L9T 2X5	NNE/222.3	4.00	464
168	WWIS		REGIONAL RD 25 MILTON ON ***Well ID:*** 7044094	N/230.9	1.00	465
169	WWIS		lot 4 con 7 ON ***Well ID:*** 2805149	W/231.2	0.00	466
170	WWIS		5324 FIRST LINE lot 3 con 1 ON ***Well ID:*** 7120127	NE/232.7	1.00	470
171	WWIS		lot 6 con 1 ON ***Well ID:*** 2803312	NW/233.3	5.00	473
172	WWIS		1501 BRONTE ST. S MILTON ON ***Well ID:*** 7255182	NW/233.5	6.00	476
173	WWIS		1510 BRONTE S. S lot 6 con 1 MILTON ON ***Well ID:*** 7255120	NW/234.2	6.00	478
174	WWIS		lot 6 con 1 ON ***Well ID:*** 2802463	NW/234.8	6.00	480
175	WWIS		lot 3 con 1 ON ***Well ID:*** 2804074	N/235.9	-1.00	483

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
176	EHS		5484 Tremaine Road Milton ON	WSW/236.1	0.71	488
176	EHS		5484 Tremaine Road Milton ON	WSW/236.1	0.71	488
176	EHS		5484 Tremaine Road Milton ON	WSW/236.1	0.71	489
177	EHS		5400 First Line Milton ON L9T 2X5	NNW/239.9	-2.00	489
177	EHS		5400 First Line Milton ON L9T 2X5	NNW/239.9	-2.00	489
177	EHS		5400 First Line Milton ON L9T 2X5	NNW/239.9	-2.00	489
178	WWIS		5324 1ST LINE lot 3 con 2 Milton ON ***Well ID:*** 7128532	NE/246.4	1.26	489
179	EHS		5703 Tremaine Road Milton ON L9T 2X5	W/247.1	0.00	492
179	EHS		5703 Tremaine Road Milton ON L9T 2X5	W/247.1	0.00	492
179	EHS		5703 Tremaine Road Milton ON L9T 2X5	W/247.1	0.00	492
180	WWIS		lot 1 con 7 ON ***Well ID:*** 2808556	S/247.2	-7.77	492

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 1 ANDR site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Boyne Dump	Milton ON L9T	0.0	18

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Nov 30, 2023 has found that there are 6 ECA site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Hydro One Networks Inc.	Mississauga ON M5G 2P5	0.0	41
Hydro One Networks Inc.	Mississauga ON M5G 2P5	0.0	41
The Corporation of the Town of Milton	Thompson Rd S (from 470m south of Louis St. Laurent Avenue to Britannia Road) Milton ON L9T 6Z5	4.8	53
The Regional Municipality of Halton	Thompson Rd S (from 470m south of Louis St. Laurent Avenue to Britannia Road) Milton ON L6M 3L1	4.8	53
Mattamy (Milton West) Limited	NW of Britannia Road and Regional Road 25 Milton ON L6H 6M5	57.4	96
Mattamy (Milton West) Limited	Britannia Road and Regional Road 25 Milton ON L6H 6M5	57.4	96

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Sep 30, 2023 has found that there are 42 EHS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	5258 first line Milton ON L9T 2X5	0.0	2
	Bronte Street South Milton ON	0.0	39
	Bronte Road South and Britannia Road West Milton ON L9T 2X5	0.0	40
	Bronte Road South and Britannia Road West Milton ON L9T 2X5	0.0	40
	Bronte Road South and Britannia Road West Milton ON L9T 2X5	0.0	40
	25 Britannia Rd Milton ON L9T 7G3	0.0	45
	25 Britannia Rd Milton ON L9T 7G3	0.0	45
	25 Britannia Rd Milton ON L9T 7G3	0.0	45
	4143 Tremaine Rd Milton ON L9T2Y1	0.0	48
	6675 First Line Milton ON L9T 2X5	14.3	63
	6675 First Line Milton ON L9T 2X5	14.3	63

Site	Address	Distance (m)	Map Key
	Bronte St Sbritannia Rd Milton ON	29.5	72
	3030 Lower Base Line W Milton ON L9E0K6	44.0	86
	NW Corner of Britannia Rd W & Hwy 25 Milton ON	73.0	105
	5061 First Line Milton ON L9T 2X5	80.9	110
	5061 First Line Milton ON L9T 2X5	80.9	110
	5061 First Line Milton ON L9T 2X5	80.9	110
	5420 and 5440 First Line Milton ON	92.5	118
	Regional Road 25 & Britannia Road Milton ON	93.2	119
	6003-6009 Regional Road 25 Milton ON	95.9	121
	1436 Bronte St S Milton ON L9E0J5	104.2	125
	5153 1 Line Milton ON L9T2X5	117.2	134

Site	Address	Distance (m)	Map Key
	Brittania Rd and Bronte St S Milton ON L9T 7K6	122.9	139
	Brittania Rd and Bronte St S Milton ON L9T 7K6	122.9	139
	Brittania Rd and Bronte St S Milton ON L9T 7K6	122.9	139
	8092 Britannia Rd Milton ON L9T7E6	134.2	143
	5122 First Line Milton ON L9T 2X5	147.1	148
	5122 First Line Milton ON L9T 2X5	147.1	148
	5122 First Line Milton ON L9T 2X5	147.1	148
	N/A Milton ON	153.3	153
	2733 Lower Base Line Milton ON L9T 2X5	185.7	158
	2733 Lower Base Line Milton ON L9T 2X5	185.7	158
	2733 Lower Base Line Milton ON L9T 2X5	185.7	158
	5484 Tremaine Road Milton ON	236.1	176

Site	Address	Distance (m)	Map Key
	5484 Tremaine Road Milton ON	236.1	176
	5484 Tremaine Road Milton ON	236.1	176
	5400 First Line Milton ON L9T 2X5	239.9	177
	5400 First Line Milton ON L9T 2X5	239.9	177
	5400 First Line Milton ON L9T 2X5	239.9	177
	5703 Tremaine Road Milton ON L9T 2X5	247.1	179
	5703 Tremaine Road Milton ON L9T 2X5	247.1	179
	5703 Tremaine Road Milton ON L9T 2X5	247.1	179

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

A search of the FRST database, dated Oct 31, 2021 has found that there are 1 FRST site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	3249 Lower Base Line Milton ON	1.7	49

FST - Fuel Storage Tank

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

Site	Address	Distance (m)	Map Key
DOLBY AND FEW HAULAGE LTD ATTN CHARLES FEW	6009 HWY 25 MILTON ON	128.0	141

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)	Map Key
DOLBY AND FEW HAULAGE LTD ATTN CHARLES FEW	6009 HWY 25 MILTON ON	128.0	141
DOLBY AND FEW HAULAGE LTD ATTN CHARLES FEW	6009 HWY 25 MILTON ON	128.0	141

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Oct 31, 2022 has found that there are 14 GEN site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Active Management Ltd.	5420 First Line Milton ON L9T 2X5	0.0	8
Corporation of the Town of Milton	5670 Regional Rd 25 Milton ON L9T 2X5	0.0	47
Corporation of the Town of Milton	5670 Regional Rd 25 Milton ON L9T 2X5	0.0	47
Corporation of the Town of Milton	5670 Regional Rd 25 Milton ON L9T 2X5	0.0	47

Site	Address	Distance (m)	Map Key
Corporation of the Town of Milton	5670 Regional Rd 25 Milton ON L9T 2X5	0.0	47
BUDGET DEMOLITION	3249 LOWER BASE LINE MILTON ON L9T 2X5	1.7	49
IMAGE INKS (OUT OF BUSINESS)	A. KURZ INKS (CANADA) LTD. RR #1, 3242 LOWER BASELINE WEST MILTON ON L9T 2X5	7.8	56
IMAGE INKS (OUT OF BUSINESS) 21-183	A. KURZ INKS (CANADA) LTD. RR #1, 3242 LOWER BASELINE WEST MILTON ON L9T 2X5	7.8	56
IMAGE INKS	A. KURZ INKS (CANADA) LTD. RR #1, 3242 LOWER BASELINE WEST MILTON ON L9T 2X5	7.8	56
IMPERIAL Oil	2735 LOWER BASELINE Milton ON L9T2X5	14.7	64
Bot Engineering & Construction Ltd	8066 Britannia Road East Milton ON L9T 7E6	83.1	113
WINDMILL GROUP CORP	5121 First Line MILTON ON L9T 2X5	113.8	132
Corporation of the Town of Milton	5670 Regional Rd 25 Milton ON L9T 2X5	222.3	167
Corporation of the Town of Milton	5670 Regional Rd 25 Milton ON L9T 2X5	222.3	167

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 2 HINC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	4519 TREMAINE ROAD MILTON ON L9T 2X5	0.0	38
	4251 TREMAINE DRIVE MILTON ON L9T 2Y1	75.4	106

PES - Pesticide Register

A search of the PES database, dated Oct 2011- Nov 30, 2023 has found that there are 3 PES site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
REMBRANDT LANDSCAPING	3316 LOWER BASELINE, R.R. #1 MILTON ON L9T 2X5	18.6	66
ECOTECH PEST CONTROL INC.	1663 Clitherow Street Milton ON L9E 0A2	121.5	137
ECOTECH PEST CONTROL INC.	1663 Clitherow Street Milton ON L9E 0A2	121.5	137

PINC - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 3 PINC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
MATTAMY 2000 INC (HAWTHORNE SOUTH VILLAGE) LIMITED	1660 CLITHEROW ST,,MILTON,ON,L9E 0A2, CA ON	110.4	129
PIPELINE HIT - 1/2"	1660 CLITHEROW ST,,MILTON,ON,L9E 0A3, CA ON	110.4	129
PIPELINE HIT 1/2"	1680 SORENSEN CRT,,MILTON,ON,L9E 1H4,CA ON	186.1	159

PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 1 PRT site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
DOLBY AND FEW HAULAGE LTD ATTN CHARLES FEW	6009 HWY 25 MILT ON L9T 2X5	128.0	141

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Nov 2023 has found that there are 2 RSC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Shadybrook Development Inc.	1436 Bronte Street South, Milton, Ontario, L9T 7K4 ON L9T 7K4	104.2	125
Stevenson Land Development Inc.	No Municipal Address MILTON ON	174.5	156

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 2 SCT site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ROSER INDUSTRIAL	4137 TREMAINE RD S MILTON ON L9T 2Y1	108.1	127
Roser Industrial Inc.	4137 Tremaine Rd S Milton ON L9T 2Y1	108.1	127

SPL - Ontario Spills

A search of the SPL database, dated 1988-Dec 2021; see description has found that there are 4 SPL site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	Hwy 25 South of Britannia Road, Northbound lane ON	35.3	78
	East of Hwy 25, Britannia Rd<UNOFFICIAL> Milton ON	57.4	96
Union Gas Limited	1660 Clitherow St made safe Milton ON	110.4	128
Union Gas Limited	1680 Sorensen Court, Milton Milton ON	186.1	159

WDS - Waste Disposal Sites - MOE CA Inventory

A search of the WDS database, dated Oct 2011-Nov 30, 2023 has found that there are 1 WDS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Ford Motor Company of Canada, Limited	Part SDS, RP PT Oakville ON	0.0	41

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 1 WDSH site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	PT 4 N1/2 1 OAKVILLE ON	0.0	19

WWIS - Water Well Information System

A search of the WWIS database, dated Mar 31 2023 has found that there are 136 WWIS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	lot 3 con 1 ON ***Well ID:*** 2806273	0.5	1
	lot 2 con 1 ON ***Well ID:*** 2809051	0.0	3
	5202 First Line lot 3 con 1 Milton ON ***Well ID:*** 7398179	0.0	4
	5202 First Line lot 3 con 1 Milton ON ***Well ID:*** 7398178	0.0	5
	5258 FIRST LINE lot 2 con 1 ON ***Well ID:*** 7120124	0.0	6
	5258 FIRST LINE lot 2 con 1 ON ***Well ID:*** 7120125	0.0	7
	lot 2 con 1 ON ***Well ID:*** 2802457	0.0	9
	5269 TREMAINE RD MILTON ON ***Well ID:*** 7257508	0.0	10
	5202 First Line lot 1 con 1 Milton ON ***Well ID:*** 7398176	0.0	11
	5202 First Line lot 1 con 1 Milton ON ***Well ID:*** 7398177	0.0	12
	lot 2 con 1 ON ***Well ID:*** 2804458	0.0	13
	lot 3 con 1 ON	0.0	14

Site	Address	Distance (m)	Map Key
	Well ID: 2803463		
	lot 3 con 1 ON ***Well ID:*** 2802460	0.0	15
	lot 4 con 1 ON ***Well ID:*** 2808994	0.0	16
	lot 4 con 1 ON ***Well ID:*** 2808995	0.0	16
	lot 4 con 1 ON ***Well ID:*** 2807804	0.0	16
	lot 2 con 1 ON ***Well ID:*** 2806808	0.0	17
	lot 2 con 1 ON ***Well ID:*** 2802456	0.0	20
	lot 1 con 1 ON ***Well ID:*** 2808915	0.0	21
	5082 1ST LINE, R.R. 1 MILTON ON ***Well ID:*** 2810352	0.0	22
	lot 1 con 1 ON ***Well ID:*** 2802455	0.0	23
	lot 1 con 1 ON ***Well ID:*** 2804123	0.0	24
	5127 JREMOUINE RD lot 1 con 1 HALTON ON ***Well ID:*** 7200058	0.0	25

Site	Address	Distance (m)	Map Key
	Britannia Rd W and Tremaine con 1 Milton ON ***Well ID:*** 7354717	0.0	26
	lot 1 con 1 ON ***Well ID:*** 2802453	0.0	27
	lot 1 con 1 ON ***Well ID:*** 2806544	0.0	28
	Britannia Road W lot 5 con 1 Milton ON ***Well ID:*** 7329555	0.0	29
	lot 34 con 2 ON ***Well ID:*** 2802263	0.0	30
	ON ***Well ID:*** 7221356	0.0	31
	lot 34 con 2 ON ***Well ID:*** 2802265	0.0	32
	lot 1 con 1 ON ***Well ID:*** 2802454	0.0	33
	lot 34 con 2 ON ***Well ID:*** 2802264	0.0	34
	0 Lower Base Line & Tremaine Road lot 35 con 2 Milton ON ***Well ID:*** 7407886	0.0	35
	0 Lower Base Line & Tremaine Road lot 35 con 2 Milton ON ***Well ID:*** 7407887	0.0	36
	lot 5 con 2 ON	0.0	37

Site	Address	Distance (m)	Map Key
	Well ID: 2802479		
	lot 35 con 2 ON ***Well ID:*** 2802270	0.0	42
	lot 35 con 2 ON ***Well ID:*** 2802269	0.0	43
	ON ***Well ID:*** 7412422	0.0	44
	5680 BRONTE RD lot 5 con 2 Milton ON ***Well ID:*** 7170328	0.1	46
	BRITANNIA & FIRST LINE ON ***Well ID:*** 7247411	2.1	50
	5072 1ST LINE lot 1 con 1 Milton ON ***Well ID:*** 7115342	2.3	51
	5244 1ST LINE lot 2 con 1 Milton ON ***Well ID:*** 7117163	3.8	52
	lot 35 con 2 ON ***Well ID:*** 2802268	6.2	54
	Lower Base Line lot 1 con 1 Milton ON ***Well ID:*** 7327333	7.7	55
	lot 1 con 1 ON ***Well ID:*** 2803535	7.9	57
	Lower Base Line lot 1 con 1 Milton ON ***Well ID:*** 7327336	9.0	58

Site	Address	Distance (m)	Map Key
	Lower Base Line lot 34 con 2 Milton ON ***Well ID:*** 7327334	11.0	59
	Lower Base Line lot 1 con 1 Milton ON ***Well ID:*** 7327335	11.6	60
	lot 35 con 2 ON ***Well ID:*** 2802267	11.8	61
	lot 35 con 2 ON ***Well ID:*** 2802271	13.9	62
	5440 FIRST LINE lot 3 con 1 Milton ON ***Well ID:*** 7350551	16.6	65
	Britannia Road West Milton ON ***Well ID:*** 7368401	22.0	67
	lot 2 con 1 ON ***Well ID:*** 2802459	28.5	68
	5680 HWY 25 lot 5 con 2 Milton ON ***Well ID:*** 7145017	28.5	69
	lot 6 con 1 ON ***Well ID:*** 7341771	29.2	70
	REGIONAL RD. 25 & BRITANNIA RD. MILTON ON ***Well ID:*** 7224956	29.4	71
	Britannia Road W Milton ON ***Well ID:*** 7368397	29.5	73
	BRITANNIA ROAD WEST con 1 Milton ON	29.7	74

Site	Address	Distance (m)	Map Key
	Well ID: 7352583		
	BRITANNIA ROAD WEST con 1 Milton ON	29.7	74
	Well ID: 7352584		
	REGIONAL RD. 25 & BRITANNIA RD. MILTON ON	30.2	75
	Well ID: 7224967		
	NEAR 5593 HALTON REGIONAL RD. 25 Milton ON	32.4	76
	Well ID: 7241291		
	lot 1 con 2 ON	34.2	77
	Well ID: 2804146		
	Britannia Road W Milton ON	36.0	79
	Well ID: 7368398		
	lot 1 con 2 ON	36.0	80
	Well ID: 2800088		
	lot 1 con 2 ON	37.4	81
	Well ID: 2800089		
	lot 1 con 7 ON	39.8	82
	Well ID: 2800627		
	lot 4 con 2 ON	40.0	83
	Well ID: 2802476		
	lot 1 con 7 ON	42.1	84
	Well ID: 2800626		
	lot 5 con 2 ON	43.8	85
	Well ID: 2802478		

Site	Address	Distance (m)	Map Key
	lot 1 con 2 ON ***Well ID:*** 2800087	44.4	87
	lot 33 con 2 ON ***Well ID:*** 2808011	45.1	88
	BRITANNIA APRX.650M E. BRONTE& APX. 20M N.OF BRITANNIA Milton ON ***Well ID:*** 7250896	48.0	89
	lot 1 con 2 ON ***Well ID:*** 2803314	49.0	90
	6260 HWY 25 MILTON ON ***Well ID:*** 7253739	54.9	91
	lot 1 con 7 ON ***Well ID:*** 2800623	55.8	92
	lot 5 con 3 ON ***Well ID:*** 7392030	56.2	93
	lot 33 con 2 ON ***Well ID:*** 2802262	56.5	94
	lot 6 con 2 ON ***Well ID:*** 7392029	56.8	95
	lot 1 con 7 ON ***Well ID:*** 2808784	57.4	97
	lot 1 con 7 ON ***Well ID:*** 2800625	57.6	98
	ON	60.7	99

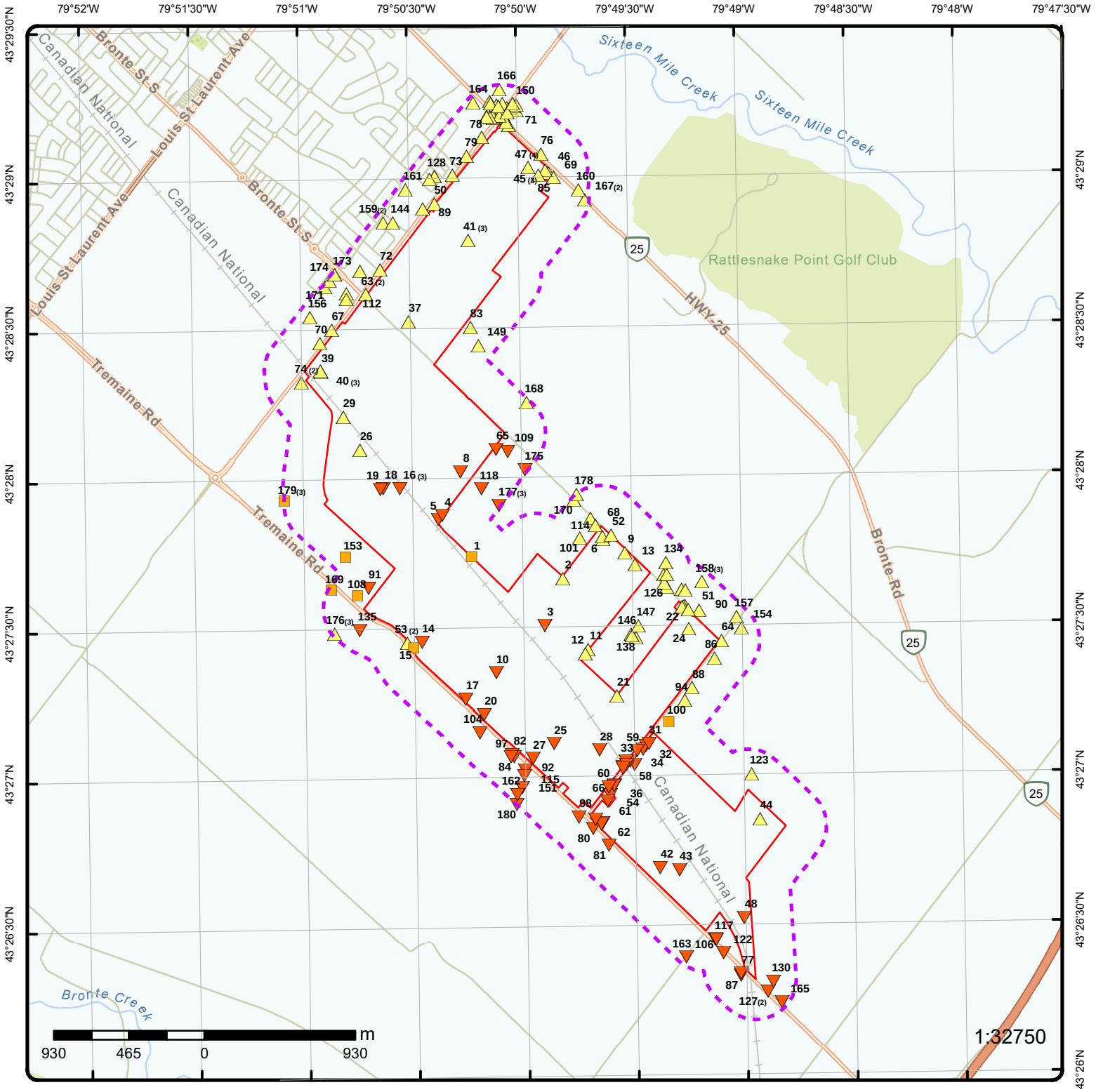
Site	Address	Distance (m)	Map Key
	Well ID: 7392080		
	lot 34 con 2 ON ***Well ID:*** 2806549	60.8	100
	5258 FIRST LINE lot 2 con 1 ON ***Well ID:*** 7120126	60.9	101
	ON ***Well ID:*** 7392079	68.6	102
	ON ***Well ID:*** 7392078	69.5	103
	lot 2 con 7 ON ***Well ID:*** 2803258	69.6	104
	lot 1 con 2 ON ***Well ID:*** 2804113	80.3	107
	5515 TREMALLE RD. MILTON ON ***Well ID:*** 7236685	80.4	108
	5338 1ST LINE lot 3 con 1 Milton ON ***Well ID:*** 7175426	80.6	109
	4251 TREMAINE RD. lot 35 con 2 Milton ON ***Well ID:*** 7123769	81.0	111
	lot 6 con 1 ON ***Well ID:*** 2802462	81.1	112
	lot 2 con 1 ON ***Well ID:*** 2802458	83.2	114

Site	Address	Distance (m)	Map Key
	lot 1 con 7 ON ***Well ID:*** 2800624	84.1	115
	lot 1 con 2 ON ***Well ID:*** 2802474	84.3	116
	4251 TEMAINE ROAD lot 35 con 2 Milton ON ***Well ID:*** 7346368	84.6	117
	ETHERIDGE AVE. MILTON ON ***Well ID:*** 7309326	94.9	120
	lot 1 con 2 ON ***Well ID:*** 7101614	98.5	122
	WILLIAM HALTON PARKWAY Oakville ON ***Well ID:*** 7319784	102.1	123
	lot 1 con 2 ON ***Well ID:*** 2803181	103.4	124
	5121 FIRST LINE lot 1 con 2 MILTON ON ***Well ID:*** 7156448	106.9	126
	lot 35 con 2 ON ***Well ID:*** 2804684	111.9	130
	BRITANNIA RD MILTON ON ***Well ID:*** 7320258	113.3	131
	6007 REGIONAL RD 25 lot 6 con 3 Milton ON ***Well ID:*** 7182649	116.1	133
	lot 3 con 7 ON	119.3	135

Site	Address	Distance (m)	Map Key
	Well ID: 2804587		
	8092 BRITANNIA RD. MILTON ON ***Well ID:*** 7250260	120.4	136
	lot 1 con 1 ON ***Well ID:*** 2803467	122.0	138
	lot 5 con 3 ON ***Well ID:*** 7409319	125.8	140
	ON ***Well ID:*** 7164672	131.8	142
	BRITANNIA RD. & BRONTE RD. S APPROX .4KM E OF BRONTE RD. & .1 KM N OF BRITANNIA MILTON ON ***Well ID:*** 7258145	140.2	144
	lot 6 con 3 ON ***Well ID:*** 2802501	142.5	145
	lot 1 con 1 ON ***Well ID:*** 2803468	144.5	146
	5122 1ST LINE lot 1 con 1 Milton ON ***Well ID:*** 7293802	146.8	147
	5400 REGIONAL RD. #25 BOYNE ON ***Well ID:*** 7117475	147.4	149
	lot 5 con 3 ON ***Well ID:*** 7257266	148.4	150
	lot 1 con 7 ON ***Well ID:*** 2804022	148.9	151

Site	Address	Distance (m)	Map Key
	. Britannia Rd lot 5 con 3 ON ***Well ID:*** 7403573	152.5	152
	lot 32 con 2 ON ***Well ID:*** 2808194	157.0	154
	6029 HWY 25 lot 6 con 3 Milton ON ***Well ID:*** 7122509	160.9	155
	lot 1 con 2 ON ***Well ID:*** 2802809	179.5	157
	5111 REGIONAL RD 25 Milton ON ***Well ID:*** 7242271	190.1	160
	HWY 35 _ BRITTANIA lot 6 con 2 Milton ON ***Well ID:*** 7310457	198.6	161
	lot 1 con 7 ON ***Well ID:*** 2806809	199.6	162
	1M SOUTH OF 2ND SIDEROAD, 206M SW OF TRAMAINE RD 930M NE OF BELL SCHOOL LINE lot 1 con 2 MILTON ON ***Well ID:*** 7148883	201.6	163
	ETHERIDGE AVE. MILTON ON ***Well ID:*** 7309325	212.6	164
	lot 35 con 2 ON ***Well ID:*** 2806227	217.7	165
	. Britannia Rd lot 6 con 3 ON ***Well ID:*** 7403572	221.4	166
	REGIONAL RD 25 MILTON ON	230.9	168

Site	Address	Distance (m)	Map Key
	Well ID: 7044094		
	lot 4 con 7 ON ***Well ID:*** 2805149	231.2	169
	5324 FIRST LINE lot 3 con 1 ON ***Well ID:*** 7120127	232.7	170
	lot 6 con 1 ON ***Well ID:*** 2803312	233.3	171
	1501 BRONTE ST. S MILTON ON ***Well ID:*** 7255182	233.5	172
	1510 BRONTE S. S lot 6 con 1 MILTON ON ***Well ID:*** 7255120	234.2	173
	lot 6 con 1 ON ***Well ID:*** 2802463	234.8	174
	lot 3 con 1 ON ***Well ID:*** 2804074	235.9	175
	5324 1ST LINE lot 3 con 2 Milton ON ***Well ID:*** 7128532	246.4	178
	lot 1 con 7 ON ***Well ID:*** 2808556	247.2	180



Map: 0.25 Kilometer Radius

Order Number: 24010800269

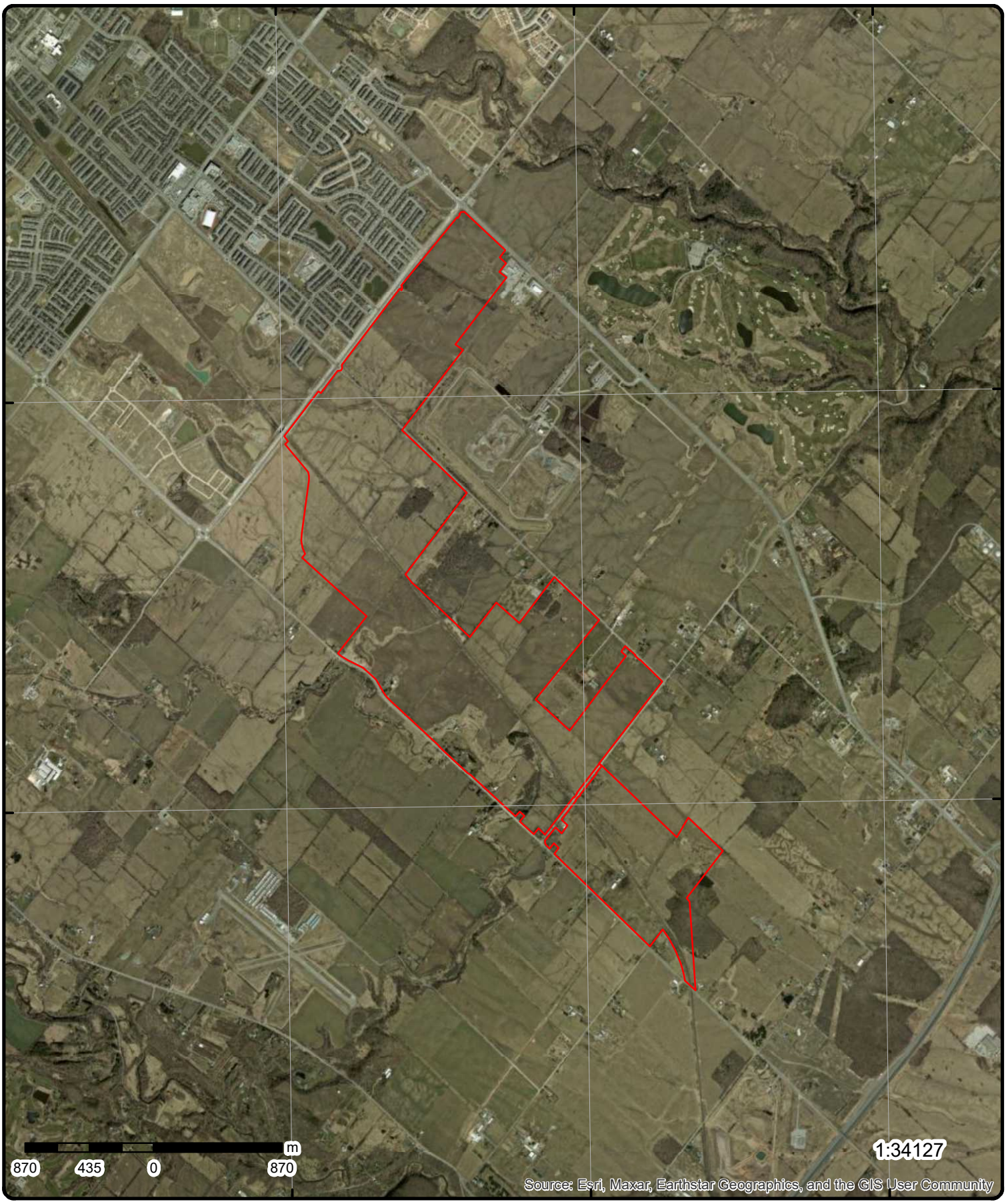
Address: Britannia Road and First Line, Milton, ON

ERIS

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major Arterial; Minor Arterial
- Local Road
- Service Road; Traffic Circle; Ramp
- Rail
- Beach
- Airport
- Industrial Area
- Military Base
- Aircraft Roads
- Native Reservation
- Hospital
- Shopping & Sports Area
- University/College
- Cemetery; Golf Course
- Parkt (National)
- Park (City/County)

Source: © 2021 ESRI StreetMap Premium.

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Aerial

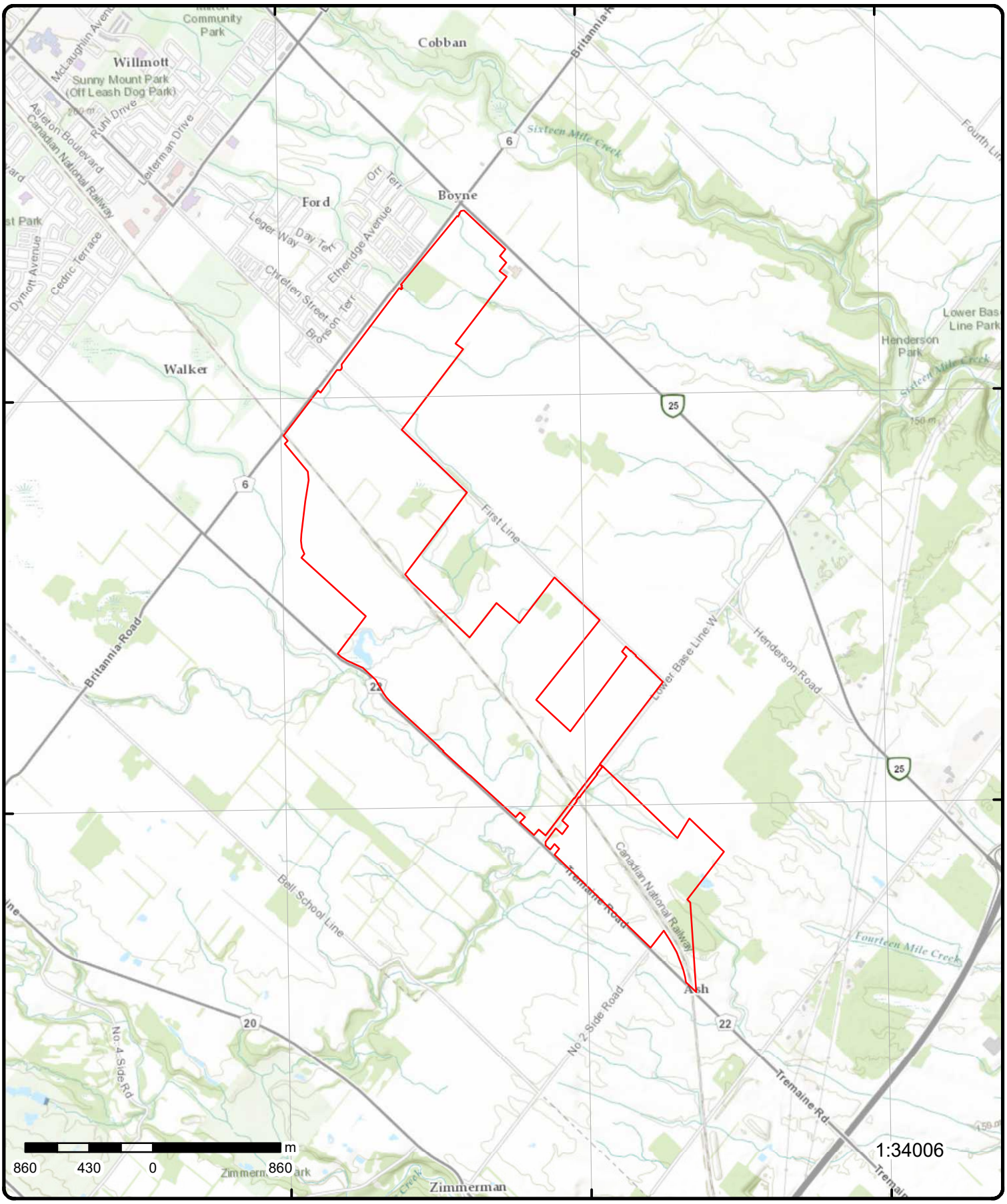
Year: 2021

Order Number: 24010800269

Address: Britannia Road and First Line, Milton, ON

Source: ESRI World Imagery

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Topographic Map

Address: Britannia Road and First Line, ON

Source: ESRI World Topographic Map

Order Number: 24010800269

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Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 1	W/0.5	180.8 / 0.00	lot 3 con 1 ON	WWIS

Well ID:	2806273	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:		**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	04/03/1985
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	3637
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	003
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2806273.pdf

Additional Detail(s) (Map)

Well Completed Date:	03/17/1984
Year Completed:	1984
Depth (m):	15.8496
Latitude:	43.4622812860065
Longitude:	-79.8372511956324
Path:	280\2806273.pdf

Bore Hole Information

Bore Hole ID:	10152551	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594060.50
Code OB Desc:		**North83:**	4812809.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	9
Date Completed:	03/17/1984	**UTMRC Desc:**	unknown UTM
Remarks:		**Location Method:**	lot
Loc Method Desc:	Lot centroid		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931442144
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:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931442147
Layer:	4
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	15.0
Formation End Depth:	45.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931442146
Layer:	3
Color:	8
General Color:	BLACK
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
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:	931442148
Layer:	5
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	73
Mat2 Desc:	HARD

Mat3:
Mat3 Desc:
Formation Top Depth: 45.0
Formation End Depth: 52.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931442145
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 12.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962806273
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10701121
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930259343
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 51.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930259344
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 52.0
Casing Diameter: 24.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	992806273
Pump Set At:	
Static Level:	6.0
Final Level After Pumping:	22.0
Recommended Pump Depth:	48.0
Pumping Rate:	14.0
Flowing Rate:	
Recommended Pump Rate:	3.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934717089
Test Type:	
Test Duration:	45
Test Level:	18.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934449159
Test Type:	
Test Duration:	30
Test Level:	14.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934969279
Test Type:	
Test Duration:	60
Test Level:	22.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934174517
Test Type:	
Test Duration:	15
Test Level:	10.0
Test Level UOM:	ft

Water Details

Water ID:	933609526
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	50.0
Water Found Depth UOM:	ft

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

Links

Bore Hole ID:	10152551	***Tag No:***	
Depth M:	15.8496	***Contractor:***	3637
Year Completed:	1984	***Latitude:***	43.4622812860065
Well Completed Dt:	03/17/1984	***Longitude:***	-79.8372511956324
Audit No:		***Y:***	43.4622812839533
Path:	280\2806273.pdf	***X:***	-79.83725104700804

2	*1 of 1*	*ESE/0.0*	*181.8 / 1.00*	*5258 first line Milton ON L9T 2X5*	*EHS*

Order No:	20190122056	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	28-JAN-19	***Search Radius (km):***	.25
Date Received:	22-JAN-19	***X:***	-79.830332
Previous Site Name:		***Y:***	43.461015
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

3	*1 of 1*	*SSE/0.0*	*179.8 / -1.00*	*lot 2 con 1 ON*	*WWIS*

Well ID:	2809051	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:		***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	09/14/1999
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	207013	***Contractor:***	4868
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	002
Depth to Bedrock:		***Concession:***	01
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2809051.pdf

Additional Detail(s) (Map)

Well Completed Date:	08/29/1999
Year Completed:	1999
Depth (m):	11.2776
Latitude:	43.4584074095401
Longitude:	-79.8317507067533
Path:	280\2809051.pdf

Bore Hole Information

Bore Hole ID:	10155308	***Elevation:***	
DP2BR:		***Elevrc:***	

Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594511.50
Code OB Desc:		**North83:**	4812385.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	9
Date Completed:	08/29/1999	**UTMRC Desc:**	unknown UTM
Remarks:		**Location Method:**	lot

Loc Method Desc: Lot centroid
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931454054
Layer: 3
Color: 6
General Color: BROWN
Mat1: 11
Most Common Material: GRAVEL
Mat2: 77
Mat2 Desc: LOOSE
Mat3:
Mat3 Desc:
Formation Top Depth: 21.0
Formation End Depth: 23.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931454055
Layer: 4
Color: 6
General Color: BROWN
Mat1: 10
Most Common Material: COARSE SAND
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 23.0
Formation End Depth: 37.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931454053
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3: 73
Mat3 Desc: HARD
Formation Top Depth: 2.0

Formation End Depth:	21.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931454052
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	85
Mat2 Desc:	SOFT
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:	933140448
Layer:	1
Plug From:	0.0
Plug To:	8.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962809051
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10703878
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930264293
Layer:	3
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	37.0
Casing Diameter:	42.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930264291
Layer:	1
Material:	2

Open Hole or Material: GALVANIZED
Depth From:
Depth To: 6.0
Casing Diameter: 36.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930264292
Layer: 2
Material: 2
Open Hole or Material: GALVANIZED
Depth From:
Depth To: 35.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992809051
Pump Set At:
Static Level: 21.0
Final Level After Pumping: 28.0
Recommended Pump Depth: 32.0
Pumping Rate: 7.0
Flowing Rate:
Recommended Pump Rate: 4.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 2
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934976835
Test Type: Recovery
Test Duration: 60
Test Level: 23.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934457527
Test Type: Recovery
Test Duration: 30
Test Level: 23.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934715612
Test Type: Recovery
Test Duration: 45
Test Level: 23.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID:	934174713
Test Type:	Recovery
Test Duration:	15
Test Level:	24.0
Test Level UOM:	ft

Water Details

Water ID:	933613168
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	21.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10155308	***Tag No:***	
Depth M:	11.2776	***Contractor:***	4868
Year Completed:	1999	***Latitude:***	43.4584074095401
Well Completed Dt:	08/29/1999	***Longitude:***	-79.8317507067533
Audit No:	207013	***Y:***	43.458407407911565
Path:	280\2809051.pdf	***X:***	-79.83175055771201

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4 | ***1 of 1*** | ***WNW/0.0*** | ***179.8 / -1.00*** | ***5202 First Line lot 3 con 1 Milton ON*** | ***WWIS***

Well ID:	7398179	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring and Test Hole	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Monitoring and Test Hole	***Date Received:***	09/16/2021
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	MS4PJALC	***Contractor:***	7675
Tag:	A338360	***Form Version:***	9
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	003
Depth to Bedrock:		***Concession:***	01
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008785641	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	593881.00
Code OB Desc:		***North83:***	4813064.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	08/17/2021	***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:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1008785997
Layer: 1
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 28
Mat2 Desc: SAND
Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 0.0
Formation End Depth: 64.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786320
Layer: 4
Plug From: 49.0
Plug To: 52.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786235
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786321
Layer: 5
Plug From: 52.0
Plug To: 64.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786317
Layer: 1
Plug From: 0.0
Plug To: 2.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008786318
Layer:	2
Plug From:	2.0
Plug To:	7.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008786319
Layer:	3
Plug From:	7.0
Plug To:	49.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1008785841
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Method of Construction & Well Use

Method Construction ID:	1008785840
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1008785762
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1008786069
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	-2.0
Depth To:	54.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1008786125
Layer:	1
Slot:	10
Screen Top Depth:	54.0
Screen End Depth:	64.0

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:	1008785763
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:	

Water Details

Water ID:	1008785924
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	55.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1008786184
Diameter:	8.25
Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Hole Diameter

Hole ID:	1008786185
Diameter:	3.869999885559082
Depth From:	20.0
Depth To:	64.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Links

Bore Hole ID:	1008785641	***Tag No:***	A338360
Depth M:	19.5072	***Contractor:***	7675
Year Completed:	2021	***Latitude:***	43.4645994651505
Well Completed Dt:	08/17/2021	***Longitude:***	-79.8394257549824
Audit No:	MS4PJALC	***Y:***	43.464599462676915
Path:	739\7398179.pdf	***X:***	-79.83942560600613

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
5	1 of 1	WNW/0.0	179.8 / -1.00	5202 First Line lot 3 con 1 Milton ON	WWIS

Well ID:	7398178	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring and Test Hole	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Monitoring and Test Hole	**Date Received:**	09/16/2021
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	9ELEBINU	**Contractor:**	7675
Tag:	A338359	**Form Version:**	9
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	003
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008785638	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593855.00
Code OB Desc:		**North83:**	4813039.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	08/17/2021	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1008785995
Layer:	1
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Mat2 Desc:	SAND
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	0.0
Formation End Depth:	72.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: 1008785996
Layer: 2
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 72.0
Formation End Depth: 85.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786314
Layer: 3
Plug From: 5.0
Plug To: 79.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786316
Layer: 5
Plug From: 84.5
Plug To: 85.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786234
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786315
Layer: 4
Plug From: 79.0
Plug To: 84.5
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786312
Layer: 1
Plug From: 0.0
Plug To: 2.0
Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID:	1008786313
Layer:	2
Plug From:	2.0
Plug To:	5.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1008785838
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Method of Construction & Well Use

Method Construction ID:	1008785837
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Method of Construction & Well Use

Method Construction ID:	1008785839
Method Construction Code:	7
Method Construction:	Diamond
Other Method Construction:	

Pipe Information

Pipe ID:	1008785760
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1008786068
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	-2.0
Depth To:	75.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1008786124
Layer:	1
Slot:	10
Screen Top Depth:	75.0
Screen End Depth:	85.0
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:	1008785761
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:	

Water Details

Water ID:	1008785923
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	55.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1008786183
Diameter:	5.0
Depth From:	8.0
Depth To:	85.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Hole Diameter

Hole ID:	1008786182
Diameter:	8.25
Depth From:	0.0
Depth To:	8.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Links

Bore Hole ID:	1008785638	**Tag No:**	A338359
Depth M:	25.908	**Contractor:**	7675
Year Completed:	2021	**Latitude:**	43.464377663962
Well Completed Dt:	08/17/2021	**Longitude:**	-79.8397514118754
Audit No:	9ELEBINU	**Y:**	43.46437766216646
Path:	739\7398178.pdf	**X:**	-79.8397512631791

6	***1 of 1***	***E/0.0***	***184.5 / 3.68***	***5258 FIRST LINE lot 2 con 1 ON***	***WWIS***

Well ID:	7120124	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Supply	**Date Received:**	03/08/2009
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z85104	**Contractor:**	2663
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	002
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7120124.pdf

Additional Detail(s) (Map)

Well Completed Date: 01/14/2009
Year Completed: 2009
Depth (m):
Latitude: 43.4631875065996
Longitude: -79.827239308963
Path: 712\7120124.pdf

Bore Hole Information

Bore Hole ID:	1002028703	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594869.00
Code OB Desc:		**North83:**	4812921.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	01/14/2009	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr

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: 1002467168
Layer: 2
Plug From: 8.0
Plug To: 51.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1002467167
Layer: 1
Plug From: 0.0
Plug To: 8.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1002467173
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1002467164
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002467170
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002467171
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1002467169
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1002467166
Diameter:
Depth From:
Depth To:

Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Links

Bore Hole ID:	1002028703	**Tag No:**	
Depth M:		**Contractor:**	2663
Year Completed:	2009	**Latitude:**	43.4631875065996
Well Completed Dt:	01/14/2009	**Longitude:**	-79.827239308963
Audit No:	Z85104	**Y:**	43.4631875045785
Path:	712\7120124.pdf	**X:**	-79.82723916007706

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7 | ***1 of 1*** | ***E/0.0*** | ***184.4 / 3.55*** | ***5258 FIRST LINE lot 2 con 1 ON*** | ***WWIS***

Well ID:	7120125	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Supply	**Date Received:**	03/08/2009
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z85103	**Contractor:**	2663
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	002
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:	2D42921		

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7120125.pdf

Additional Detail(s) (Map)

Well Completed Date:	01/14/2009
Year Completed:	2009
Depth (m):	
Latitude:	43.4633227971789
Longitude:	-79.8272614170339
Path:	712\7120125.pdf

Bore Hole Information

Bore Hole ID:	1002028706	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594867.00
Code OB Desc:		**North83:**	4812936.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	01/14/2009	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
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: 1002467260
Layer: 1
Plug From: 0.0
Plug To: 70.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1002467264
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1002467257
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002467262
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002467263
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1002467261
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID:	1002467259
Diameter:	
Depth From:	
Depth To:	
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Links

Bore Hole ID:	1002028706	***Tag No:***	
Depth M:		***Contractor:***	2663
Year Completed:	2009	***Latitude:***	43.4633227971789
Well Completed Dt:	01/14/2009	***Longitude:***	-79.8272614170339
Audit No:	Z85103	***Y:***	43.46332279492857
Path:	712\7120125.pdf	***X:***	-79.82726126759724

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8 | ***1 of 1*** | ***NW/0.0*** | ***179.8 / -1.00*** | ***Active Management Ltd.
5420 First Line
Milton ON L9T 2X5*** | ***GEN***

Generator No:	ON9562849
SIC Code:	531310
SIC Description:	Real Estate Property Managers
Approval Years:	05
PO Box No:	
Country:	
Status:	
Co Admin:	
Choice of Contact:	
Phone No Admin:	
Contaminated Facility:	
MHSW Facility:	

Detail(s)

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

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9 | ***1 of 1*** | ***E/0.0*** | ***184.8 / 4.00*** | ***lot 2 con 1
ON*** | ***WWIS***

Well ID:	2802457	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:	0	***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	05/03/1965
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:		***Contractor:***	1307
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	002
Depth to Bedrock:		***Concession:***	01
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802457.pdf

Additional Detail(s) (Map)

Well Completed Date: 04/07/1965
Year Completed: 1965
Depth (m): 17.9832
Latitude: 43.4624138556664
Longitude: -79.8255545398588
Path: 280\2802457.pdf

Bore Hole Information

Bore Hole ID:	10149007	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	595006.50
Code OB Desc:		***North83:***	4812837.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	5
Date Completed:	04/07/1965	***UTMRC Desc:***	margin of error : 100 m - 300 m
Remarks:		***Location Method:***	p5

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: 931428582
Layer: 2
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 20.0
Formation End Depth: 35.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428583
Layer: 3
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:

Mat3 Desc:
Formation Top Depth: 35.0
Formation End Depth: 59.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428581
Layer: 1
Color: 6
General Color: BROWN
Mat1: 02
Most Common Material: TOPSOIL
Mat2: 05
Mat2 Desc: CLAY
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802457
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10697577
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253576
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 59.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802457
Pump Set At:
Static Level: 35.0
Final Level After Pumping:
Recommended Pump Depth: 58.0
Pumping Rate: 0.0
Flowing Rate:
Recommended Pump Rate: 0.0
Levels UOM: ft
Rate UOM: GPM

Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933604549
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	50.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10149007	**Tag No:**	
Depth M:	17.9832	**Contractor:**	1307
Year Completed:	1965	**Latitude:**	43.4624138556664
Well Completed Dt:	04/07/1965	**Longitude:**	-79.8255545398588
Audit No:		**Y:**	43.462413853598605
Path:	280\2802457.pdf	**X:**	-79.8255543910261

10 ***1 of 1*** ***SSW/0.0*** ***176.8 / -4.02*** ***5269 TREMAINE RD MILTON ON*** ***WWIS***

Well ID:	7257508	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring and Test Hole	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	
Final Well Status:	Monitoring and Test Hole	**Date Received:**	02/08/2016
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z172763	**Contractor:**	7501
Tag:	A165344	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	06/15/2015
Year Completed:	2015
Depth (m):	9.144
Latitude:	43.4558254399004
Longitude:	-79.8355023305479
Path:	

Bore Hole Information

Bore Hole ID:	1005882125	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594212.00
Code OB Desc:		**North83:**	4812094.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	06/15/2015	**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:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1005972914
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3: 28
Mat3 Desc: SAND
Formation Top Depth: 0.0
Formation End Depth: 30.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005972922
Layer: 1
Plug From: 0.0
Plug To: 23.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1005972921
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 1005972913
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005972917

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:	1005972918
Layer:	1
Slot:	10
Screen Top Depth:	25.0
Screen End Depth:	30.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.125

Water Details

Water ID:	1005972916
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	7.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1005972915
Diameter:	8.0
Depth From:	0.0
Depth To:	30.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Links

Bore Hole ID:	1005882125	**Tag No:**	A165344
Depth M:	9.144	**Contractor:**	7501
Year Completed:	2015	**Latitude:**	43.4558254399004
Well Completed Dt:	06/15/2015	**Longitude:**	-79.8355023305479
Audit No:	Z172763	**Y:**	43.455825437546885
Path:	725\7257508.pdf	**X:**	-79.83550218188661

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11 | ***1 of 1*** | ***SE/0.0*** | ***181.8 / 1.00*** | ***5202 First Line lot 1 con 1 Milton ON*** | ***WWIS***

Well ID:	7398176	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring and Test Hole	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Monitoring and Test Hole	**Date Received:**	09/16/2021
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	IXSWKOF3	**Contractor:**	7675
Tag:	A338348	**Form Version:**	9
Constructn Method:		**Owner:**	

Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008785632	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594780.00
Code OB Desc:		**North83:**	4812237.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	08/18/2021	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1008785992
Layer:	2
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	12
Mat2 Desc:	STONES
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	34.0
Formation End Depth:	54.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008785991
Layer:	1
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Mat2 Desc:	SAND
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	0.0
Formation End Depth:	34.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786232
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786305
Layer: 4
Plug From: 39.0
Plug To: 42.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786306
Layer: 5
Plug From: 42.0
Plug To: 54.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786303
Layer: 2
Plug From: 2.0
Plug To: 7.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786304
Layer: 3
Plug From: 7.0
Plug To: 39.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786302
Layer: 1
Plug From: 0.0
Plug To: 2.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1008785833
Method Construction Code: 7

Method Construction: Diamond
Other Method Construction:

Method of Construction & Well Use

Method Construction ID: 1008785832
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Method of Construction & Well Use

Method Construction ID: 1008785831
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 1008785756
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1008786066
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: -2.0
Depth To: 44.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1008786122
Layer: 1
Slot: 10
Screen Top Depth: 44.0
Screen End Depth: 54.0
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: 1008785757
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:

Water Details

Water ID: 1008785921
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 35.0
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1008786178
Diameter: 8.25
Depth From: 0.0
Depth To: 20.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Hole Diameter

Hole ID: 1008786179
Diameter: 3.869999885559082
Depth From: 20.0
Depth To: 54.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1008785632
Depth M: 16.4592
Year Completed: 2021
Well Completed Dt: 08/18/2021
Audit No: IXSWKOF3
Path: 739\7398176.pdf
Tag No: A338348
Contractor: 7675
Latitude: 43.457041089408
Longitude: -79.8284582076832
Y: 43.457041086732005
X: -79.82845805908842

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12 | ***1 of 1*** | ***SE/0.0*** | ***181.8 / 1.00*** | ***5202 First Line lot 1 con 1 Milton ON*** | ***WWIS***

Well ID: 7398177
Construction Date:
Use 1st: Monitoring and Test Hole
Use 2nd:
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Q96AAMML
Tag: A338349
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 09/16/2021
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7675
Form Version: 9
Owner:
County: HALTON
Lot: 001
Concession: 01

Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008785635	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	594761.00
Code OB Desc:		***North83:***	4812214.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	08/17/2021	***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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1008785994
Layer:	2
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	62.0
Formation End Depth:	74.5
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008785993
Layer:	1
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Mat2 Desc:	SAND
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	0.0
Formation End Depth:	62.0
Formation End Depth UOM:	ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1008786311
Layer: 5
Plug From: 64.0
Plug To: 74.5
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786308
Layer: 2
Plug From: 2.0
Plug To: 5.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786309
Layer: 3
Plug From: 5.0
Plug To: 59.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786233
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786310
Layer: 4
Plug From: 59.0
Plug To: 64.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008786307
Layer: 1
Plug From: 0.0
Plug To: 2.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1008785834
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Method of Construction & Well Use

Method Construction ID:	1008785836
Method Construction Code:	7
Method Construction:	Diamond
Other Method Construction:	

Method of Construction & Well Use

Method Construction ID:	1008785835
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1008785758
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1008786067
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	-2.0
Depth To:	64.5
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1008786123
Layer:	1
Slot:	10
Screen Top Depth:	64.5
Screen End Depth:	74.5
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:	1008785759
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:

Water Details

Water ID: 1008785922
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 35.0
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1008786181
Diameter: 5.0
Depth From: 8.0
Depth To: 74.5
Hole Depth UOM: ft
Hole Diameter UOM: inch

Hole Diameter

Hole ID: 1008786180
Diameter: 8.25
Depth From: 0.0
Depth To: 8.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1008785635
Depth M: 22.7076
Year Completed: 2021
Well Completed Dt: 08/17/2021
Audit No: Q96AAMML
Path: 739\7398177.pdf
Tag No: A338349
Contractor: 7675
Latitude: 43.4568364379609
Longitude: -79.8286970088434
Y: 43.456836435590056
X: -79.82869685997926

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13 | ***1 of 1*** | ***E/0.0*** | ***184.8 / 4.00*** | ***lot 2 con 1 ON*** | ***WWIS***

Well ID: 2804458
Construction Date:
Use 1st: Domestic
Use 2nd: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 05/27/1974
Selected Flag: TRUE
Abandonment Rec:
Contractor: 3637
Form Version: 1
Owner:
County: HALTON
Lot: 002
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:

Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2804458.pdf

Additional Detail(s) (Map)

Well Completed Date:	08/21/1973
Year Completed:	1973
Depth (m):	16.764
Latitude:	43.4617309242948
Longitude:	-79.8248137096959
Path:	280\2804458.pdf

Bore Hole Information

Bore Hole ID:	10150976	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595067.50
Code OB Desc:		**North83:**	4812762.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	08/21/1973	**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
Elevrc Desc:	
Location Source Date:	
Improvement Location Source:	
Improvement Location Method:	
Source Revision Comment:	
Supplier Comment:	

Overburden and Bedrock Materials Interval

Formation ID:	931435957
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
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:	931435956
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: 1.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931435959
Layer: 4
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 20.0
Formation End Depth: 36.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931435961
Layer: 6
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 48.0
Formation End Depth: 55.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931435958
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 14.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931435960

Layer:	5
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	36.0
Formation End Depth:	48.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962804458
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10699546
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930256655
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	55.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	992804458
Pump Set At:	
Static Level:	3.0
Final Level After Pumping:	18.0
Recommended Pump Depth:	53.0
Pumping Rate:	6.0
Flowing Rate:	
Recommended Pump Rate:	4.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934453462
Test Type:	Draw Down
Test Duration:	30
Test Level:	12.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934712654
Test Type:	Draw Down
Test Duration:	45
Test Level:	15.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934964772
Test Type:	Draw Down
Test Duration:	60
Test Level:	18.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934179403
Test Type:	Draw Down
Test Duration:	15
Test Level:	9.0
Test Level UOM:	ft

Water Details

Water ID:	933607316
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	51.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10150976	**Tag No:**	
Depth M:	16.764	**Contractor:**	3637
Year Completed:	1973	**Latitude:**	43.4617309242948
Well Completed Dt:	08/21/1973	**Longitude:**	-79.8248137096959
Audit No:		**Y:**	43.4617309218118
Path:	280\2804458.pdf	**X:**	-79.82481356058825

14 | ***1 of 1*** | ***WSW/0.0*** | ***180.5 / -0.31*** | ***lot 3 con 1 ON*** | ***WWIS***

Well ID:	2803463	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Livestock	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	11/26/1970
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	3637
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	

Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	003
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2803463.pdf

Additional Detail(s) (Map)

Well Completed Date: 06/19/1970
Year Completed: 1970
Depth (m): 15.8496
Latitude: 43.4575843595685
Longitude: -79.841123574516
Path: 280\2803463.pdf

Bore Hole Information

Bore Hole ID:	10150003	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593754.50
Code OB Desc:		**North83:**	4812283.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	06/19/1970	**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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931432096
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 16.0
Formation End Depth: 22.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931432095

Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.0
Formation End Depth:	16.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931432097
Layer:	4
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	22.0
Formation End Depth:	38.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931432094
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:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931432098
Layer:	5
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	38.0
Formation End Depth:	52.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962803463
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10698573
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930255108
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	52.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	992803463
Pump Set At:	
Static Level:	32.0
Final Level After Pumping:	52.0
Recommended Pump Depth:	51.0
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934450640
Test Type:	Recovery
Test Duration:	30
Test Level:	51.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934970156
Test Type:	Recovery
Test Duration:	60

Test Level: 50.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934167107
Test Type: Recovery
Test Duration: 15
Test Level: 52.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934709844
Test Type: Recovery
Test Duration: 45
Test Level: 50.0
Test Level UOM: ft

Water Details

Water ID: 933605900
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 37.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10150003
Depth M: 15.8496
Year Completed: 1970
Well Completed Dt: 06/19/1970
Audit No:
Path: 280\2803463.pdf
Tag No:
Contractor: 3637
Latitude: 43.4575843595685
Longitude: -79.841123574516
Y: 43.45758435790503
X: -79.84112342556647

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15 | **1 of 1** | **WSW/0.0** | **180.8 / 0.00** | **lot 3 con 1 ON** | **WWIS**

Well ID: 2802460
Construction Date:
Use 1st: Livestock
Use 2nd: Domestic
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: MILTON TOWN (TRAFALGAR)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 12/07/1951
Selected Flag: TRUE
Abandonment Rec:
Contractor: 1642
Form Version: 1
Owner:
County: HALTON
Lot: 003
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802460.pdf

Additional Detail(s) (Map)

Well Completed Date: 08/30/1951
Year Completed: 1951
Depth (m): 18.8976
Latitude: 43.4572489005172
Longitude: -79.8417850932798
Path: 280\2802460.pdf

Bore Hole Information

Bore Hole ID:	10149010	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	593701.50
Code OB Desc:		***North83:***	4812245.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	5
Date Completed:	08/30/1951	***UTMRC Desc:***	margin of error : 100 m - 300 m
Remarks:		***Location Method:***	p5

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: 931428590
Layer: 1
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 40.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428591
Layer: 2
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 40.0
Formation End Depth: 62.0

Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802460
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697580
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253581
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 62.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930253580
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 40.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 992802460
Pump Set At:
Static Level: 20.0
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Water Details

Water ID:	933604552
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	62.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10149010	***Tag No:***	
Depth M:	18.8976	***Contractor:***	1642
Year Completed:	1951	***Latitude:***	43.4572489005172
Well Completed Dt:	08/30/1951	***Longitude:***	-79.8417850932798
Audit No:		***Y:***	43.45724889908043
Path:	280\2802460.pdf	***X:***	-79.84178494386296

16 ***1 of 3*** ***WNW/0.0*** ***179.8 / -1.00*** ***lot 4 con 1 ON*** ***WWIS***

Well ID:	2808994	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Not Used	***Data Entry Status:***	
Use 2nd:		***Data Src:***	1
Final Well Status:	Abandoned-Supply	***Date Received:***	06/21/1999
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	204368	***Contractor:***	4005
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	004
Depth to Bedrock:		***Concession:***	01
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2808994.pdf

Additional Detail(s) (Map)

Well Completed Date:	06/09/1999
Year Completed:	1999
Depth (m):	18.288
Latitude:	43.4661270824564
Longitude:	-79.8426725626463
Path:	280\2808994.pdf

Bore Hole Information

Bore Hole ID:	10155251	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	593616.00
Code OB Desc:		***North83:***	4813230.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	9

Date Completed: 06/09/1999
Remarks:
Loc Method Desc: Lot centroid
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
UTMRC Desc: unknown UTM
Location Method: lot

Overburden and Bedrock Materials Interval

Formation ID: 931453816
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 81
Mat2 Desc: SANDY
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 22.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453817
Layer: 2
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 22.0
Formation End Depth: 60.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962808994
Method Construction Code: 5
Method Construction: Air Percussion
Other Method Construction:

Pipe Information

Pipe ID: 10703821
Casing No: 1
Comment:
Alt Name:

Links

Bore Hole ID: 10155251
Tag No:

Depth M:	18.288	**Contractor:**	4005
Year Completed:	1999	**Latitude:**	43.4661270824564
Well Completed Dt:	06/09/1999	**Longitude:**	-79.8426725626463
Audit No:	204368	**Y:**	43.46612708006042
Path:	280\2808994.pdf	**X:**	-79.84267241361958

16 | **2 of 3** | **WNW/0.0** | **179.8 / -1.00** | **lot 4 con 1 ON** | **WWIS**

Well ID:	2808995	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Not Used	**Data Entry Status:**	
Use 2nd:		**Data Src:**	1
Final Well Status:	Abandoned-Supply	**Date Received:**	06/21/1999
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	204369	**Contractor:**	4005
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	004
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2808995.pdf

Additional Detail(s) (Map)

Well Completed Date:	06/09/1999
Year Completed:	1999
Depth (m):	24.384
Latitude:	43.4661270824564
Longitude:	-79.8426725626463
Path:	280\2808995.pdf

Bore Hole Information

Bore Hole ID:	10155252	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593616.00
Code OB Desc:		**North83:**	4813230.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	9
Date Completed:	06/09/1999	**UTMRC Desc:**	unknown UTM
Remarks:		**Location Method:**	lot

Loc Method Desc: Lot centroid
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID:	931453818
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	81
Mat2 Desc:	SANDY
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	22.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931453819
Layer:	2
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	22.0
Formation End Depth:	80.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962808995
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	10703822
Casing No:	1
Comment:	
Alt Name:	

Links

Bore Hole ID:	10155252	**Tag No:**	
Depth M:	24.384	**Contractor:**	4005
Year Completed:	1999	**Latitude:**	43.4661270824564
Well Completed Dt:	06/09/1999	**Longitude:**	-79.8426725626463
Audit No:	204369	**Y:**	43.46612708006042
Path:	280\2808995.pdf	**X:**	-79.84267241361958

16	***3 of 3***	***WNW/0.0***	***179.8 / -1.00***	***lot 4 con 1 ON***	***WWIS***

Well ID:	2807804	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	

Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:		**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	07/30/1991
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	43789	**Contractor:**	1660
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	004
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2807804.pdf

Additional Detail(s) (Map)

Well Completed Date: 07/23/1990
Year Completed: 1990
Depth (m): 18.288
Latitude: 43.4661270824564
Longitude: -79.8426725626463
Path: 280\2807804.pdf

Bore Hole Information

Bore Hole ID:	10154061	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593616.00
Code OB Desc:		**North83:**	4813230.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	9
Date Completed:	07/23/1990	**UTMRC Desc:**	unknown UTM
Remarks:		**Location Method:**	lot

Loc Method Desc: Lot centroid
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931448852
Layer: 3
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 18.0

Formation End Depth:	24.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931448851
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	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:	931448853
Layer:	4
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	73
Mat2 Desc:	HARD
Mat3:	
Mat3 Desc:	
Formation Top Depth:	24.0
Formation End Depth:	60.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931448850
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:	2.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962807804
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID: 10702631
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930262079
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 27.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930262080
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 60.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: BAILER
Pump Test ID: 992807804
Pump Set At:
Static Level: 16.0
Final Level After Pumping: 23.0
Recommended Pump Depth: 50.0
Pumping Rate: 10.0
Flowing Rate:
Recommended Pump Rate: 10.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 2
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934965403
Test Type: Draw Down
Test Duration: 60
Test Level: 23.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934180076

Test Type:	Draw Down
Test Duration:	15
Test Level:	23.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934712748
Test Type:	Draw Down
Test Duration:	45
Test Level:	23.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934453604
Test Type:	Draw Down
Test Duration:	30
Test Level:	23.0
Test Level UOM:	ft

Water Details

Water ID:	933611438
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	52.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10154061	***Tag No:***	
Depth M:	18.288	***Contractor:***	1660
Year Completed:	1990	***Latitude:***	43.4661270824564
Well Completed Dt:	07/23/1990	***Longitude:***	-79.8426725626463
Audit No:	43789	***Y:***	43.46612708006042
Path:	280\2807804.pdf	***X:***	-79.84267241361958

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17 | ***1 of 1*** | ***SSW/0.0*** | ***179.6 / -1.23*** | ***lot 2 con 1 ON*** | ***WWIS***

Well ID:	2806808	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:		***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	12/10/1987
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	07729	***Contractor:***	4868
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	002
Depth to Bedrock:		***Concession:***	01
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2806808.pdf

Additional Detail(s) (Map)

Well Completed Date: 11/30/1987
Year Completed: 1987
Depth (m): 14.0208
Latitude: 43.4543725278172
Longitude: -79.8378402986393
Path: 280\2806808.pdf

Bore Hole Information

Bore Hole ID: 10153074
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 11/30/1987
Remarks:
Loc Method Desc: from gps
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 594025.10
North83: 4811930.00
Org CS:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: gps

Overburden and Bedrock Materials Interval

Formation ID: 931444433
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3: 08
Mat3 Desc: FINE SAND
Formation Top Depth: 2.0
Formation End Depth: 24.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931444434
Layer: 3
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 28
Mat2 Desc: SAND
Mat3: 73
Mat3 Desc: HARD

Formation Top Depth: 24.0
Formation End Depth: 27.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931444439
Layer: 8
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 85
Mat2 Desc: SOFT
Mat3:
Mat3 Desc:
Formation Top Depth: 45.0
Formation End Depth: 46.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931444435
Layer: 4
Color: 2
General Color: GREY
Mat1: 15
Most Common Material: LIMESTONE
Mat2: 73
Mat2 Desc: HARD
Mat3:
Mat3 Desc:
Formation Top Depth: 27.0
Formation End Depth: 28.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931444436
Layer: 5
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2: 15
Mat2 Desc: LIMESTONE
Mat3: 08
Mat3 Desc: FINE SAND
Formation Top Depth: 28.0
Formation End Depth: 38.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931444432
Layer: 1
Color: 6
General Color: BROWN

Mat1: 02
Most Common Material: TOPSOIL
Mat2: 85
Mat2 Desc: SOFT
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: 931444437
Layer: 6
Color: 4
General Color: GREEN
Mat1: 37
Most Common Material: CHERT
Mat2: 90
Mat2 Desc: VERY
Mat3: 73
Mat3 Desc: HARD
Formation Top Depth: 38.0
Formation End Depth: 39.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931444438
Layer: 7
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2: 15
Mat2 Desc: LIMESTONE
Mat3: 08
Mat3 Desc: FINE SAND
Formation Top Depth: 39.0
Formation End Depth: 45.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962806808
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10701644
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930260330

Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 28.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930260331
Layer: 2
Material: 2
Open Hole or Material: GALVANIZED
Depth From:
Depth To: 42.0
Casing Diameter: 8.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930260332
Layer: 3
Material:
Open Hole or Material:
Depth From:
Depth To: 46.0
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992806808
Pump Set At:
Static Level: 23.0
Final Level After Pumping: 38.0
Recommended Pump Depth: 37.0
Pumping Rate: 4.0
Flowing Rate:
Recommended Pump Rate: 2.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934450821
Test Type: Recovery
Test Duration: 30
Test Level: 37.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934176776
Test Type: Recovery
Test Duration: 15
Test Level: 37.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934709978
Test Type: Recovery
Test Duration: 45
Test Level: 36.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934970950
Test Type: Recovery
Test Duration: 60
Test Level: 36.0
Test Level UOM: ft

Water Details

Water ID: 933610203
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 28.0
Water Found Depth UOM: ft

Water Details

Water ID: 933610204
Layer: 2
Kind Code: 1
Kind: FRESH
Water Found Depth: 44.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10153074
Depth M: 14.0208
Year Completed: 1987
Well Completed Dt: 11/30/1987
Audit No: 07729
Path: 280\2806808.pdf

Tag No:
Contractor: 4868
Latitude: 43.4543725278172
Longitude: -79.8378402986393
Y: 43.45437252572095
X: -79.8378401501057

18 | ***1 of 1*** | ***WNW/0.0*** | ***179.8 / -1.00*** | ***Boyne Dump*** | ***ANDR***

Milton ON L9T

Legal Description: Trafalgar Con 1 NDS Lot 4n pt
Location Description: W of CNR, S of oil pipeline, S of Britannia Rd, E of Tremaine Rd [Regional Rd 22]
Municipality: Milton Town
Current Municipality: Milton Town
RM: Halton Region
Facility: Dump
Date Active: 1970s

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

Date Begun:
Date Complete: Feb 28 1974
Area (Ha):
Landfill Type:
Group Name:
Operated By:
Serial: MOEE a210404
NTS: 30M05
Diameter (m):

Historical Summary:

Boyne Dump MOEE 1994 Oakville Con 1 NDS lot 4n pt cited as a closed wsate disposal site in [[Ontario Ministry of the Environment [1994] Waste disposal site inventory, [Toronto]: Ontario Environment, 1994., i, 196 p. : maps. ISBN 0772984093 : 110]. Datapoint plots to Trafalgar Con 1 NDS lot 4n pt, within Town of Milton. 1996 MapArt Datapoint plots to W of CNR, S of oil pipeline, S of Britannia Rd, E of Tremaine Rd [Regional Rd 22] ([1996] MapArt Corporation, Golden Horseshoe Atlas, 1996 Edition, ISBN 1-55198-384-2)

Waste Type:
UTM X Nad 27: 593500
UTM Y Nad 27: 4813010
UTM Zone: 17

19	1 of 1	WNW/0.0	179.8 / -1.00	PT 4 N1/2 1 OAKVILLE ON	WDSH

Site No.: A210404
Region: CENTRAL
County: HALTON
Concession: 1
Lot: PT 4 N1/2
Easting: 593500
Northing: 4813010
Zone: 17
Date Closed: 1974/2/28
Status: CLOSED
Classification: NO POTENTIAL FOR IMPACT ON HUMANS OR THE ENVIRONMENT
%CommericialWste: n/a
%DomesticWste Rec: n/a
%LiquidWste Rec: n/a
%HazardousWste Rec: n/a
%Non-haz.Wste Rec: n/a
%Sewage/Sludge Rec: n/a
%Other Wste Rec: n/a

20	1 of 1	SSW/0.0	175.2 / -5.61	lot 2 con 1 ON	WWIS

Well ID: 2802456
Construction Date:
Use 1st: Domestic
Use 2nd: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 08/28/1959
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4602
Form Version: 1
Owner:
County: HALTON
Lot: 002
Concession: 01
Concession Name: NS
Easting NAD83:

Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802456.pdf

Additional Detail(s) (Map)

Well Completed Date:	08/11/1959
Year Completed:	1959
Depth (m):	13.1064
Latitude:	43.4535029108625
Longitude:	-79.8364429889927
Path:	280\2802456.pdf

Bore Hole Information

Bore Hole ID:	10149006	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594139.50
Code OB Desc:		**North83:**	4811835.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	08/11/1959	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5

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:	931428579
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	18.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428580
Layer:	2
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE

Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 18.0
Formation End Depth: 43.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802456
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697576
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253574
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 21.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930253575
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 43.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802456
Pump Set At:
Static Level: 12.0
Final Level After Pumping: 38.0
Recommended Pump Depth: 35.0
Pumping Rate: 4.0
Flowing Rate:
Recommended Pump Rate: 3.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR

Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	30
Flowing:	No

Water Details

Water ID:	933604548
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	38.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10149006	**Tag No:**	
Depth M:	13.1064	**Contractor:**	4602
Year Completed:	1959	**Latitude:**	43.4535029108625
Well Completed Dt:	08/11/1959	**Longitude:**	-79.8364429889927
Audit No:		**Y:**	43.45350290876616
Path:	280\2802456.pdf	**X:**	-79.8364428400662

21 ***1 of 1*** ***SE/0.0*** ***181.8 / 1.00*** ***lot 1 con 1 ON*** ***WWIS***

Well ID:	2808915	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:		**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	02/18/1999
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	192156	**Contractor:**	1660
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2808915.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/02/1998
Year Completed:	1998
Depth (m):	33.8328
Latitude:	43.4544530127224
Longitude:	-79.8263266333403
Path:	280\2808915.pdf

Bore Hole Information

Bore Hole ID:	10155172	**Elevation:**	

DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594956.50
Code OB Desc:		**North83:**	4811952.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	9
Date Completed:	10/02/1998	**UTMRC Desc:**	unknown UTM
Remarks:		**Location Method:**	lot

Loc Method Desc: Lot centroid
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931453484
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: 2.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453488
Layer: 5
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 38.0
Formation End Depth: 44.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453489
Layer: 6
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:

Formation Top Depth: 44.0
Formation End Depth: 111.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453486
Layer: 3
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 13.0
Formation End Depth: 19.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453487
Layer: 4
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 11
Mat2 Desc: GRAVEL
Mat3:
Mat3 Desc:
Formation Top Depth: 19.0
Formation End Depth: 38.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453485
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 2.0
Formation End Depth: 13.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933140335
Layer: 1
Plug From: 0.0
Plug To: 20.0

Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962808915
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10703742
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930264061
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 111.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930264060
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 49.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: BAILER
Pump Test ID: 992808915
Pump Set At:
Static Level: 46.0
Final Level After Pumping: 105.0
Recommended Pump Depth: 107.0
Pumping Rate: 5.0
Flowing Rate:
Recommended Pump Rate: 5.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 2
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID:	934715556
Test Type:	Draw Down
Test Duration:	45
Test Level:	94.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934457031
Test Type:	Draw Down
Test Duration:	30
Test Level:	80.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934977446
Test Type:	Draw Down
Test Duration:	60
Test Level:	105.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934174633
Test Type:	Draw Down
Test Duration:	15
Test Level:	67.0
Test Level UOM:	ft

Water Details

Water ID:	933612958
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	105.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10155172	***Tag No:***	
Depth M:	33.8328	***Contractor:***	1660
Year Completed:	1998	***Latitude:***	43.4544530127224
Well Completed Dt:	10/02/1998	***Longitude:***	-79.8263266333403
Audit No:	192156	***Y:***	43.454453010770635
Path:	280\2808915.pdf	***X:***	-79.82632648358835

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22 ***1 of 1*** ***ESE/0.0*** ***183.8 / 3.00*** ***5082 1ST LINE, R.R. 1 MILTON ON*** ***WWIS***

Well ID:	2810352	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Abandoned-Other	***Date Received:***	09/12/2005
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	Yes
Audit No:	Z00797	***Contractor:***	1660

Tag:		**Form Version:**	3
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/281\2810352.pdf

Additional Detail(s) (Map)

Well Completed Date: 03/30/2005
Year Completed: 2005
Depth (m):
Latitude: 43.4593533271386
Longitude: -79.8212688901193
Path: 281\2810352.pdf

Bore Hole Information

Bore Hole ID:	11319307	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595358.00
Code OB Desc:		**North83:**	4812502.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	03/30/2005	**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:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 933276540
Layer: 4
Plug From: 20.0
Plug To: 8.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933276542
Layer: 6
Plug From: 7.0
Plug To: 0.0
Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID:	933276539
Layer:	5
Plug From:	8.0
Plug To:	7.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933276541
Layer:	3
Plug From:	35.0
Plug To:	20.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933276543
Layer:	1
Plug From:	45.0
Plug To:	37.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933276544
Layer:	2
Plug From:	37.0
Plug To:	35.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962810352
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID:	11334162
Casing No:	1
Comment:	
Alt Name:	

Links

Bore Hole ID:	11319307	***Tag No:***	
Depth M:		***Contractor:***	1660
Year Completed:	2005	***Latitude:***	43.4593533271386
Well Completed Dt:	03/30/2005	***Longitude:***	-79.8212688901193
Audit No:	Z00797	***Y:***	43.45935332490737
Path:	281\2810352.pdf	***X:***	-79.82126874064208

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
23	1 of 1	ESE/0.0	183.8 / 3.00	lot 1 con 1 ON	WWIS

Well ID:	2802455	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	02/06/1967
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	2519
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802455.pdf

Additional Detail(s) (Map)

Well Completed Date: 02/01/1967
Year Completed: 1967
Depth (m): 28.956
Latitude: 43.4593972563863
Longitude: -79.8211629679008
Path: 280\2802455.pdf

Bore Hole Information

Bore Hole ID:	10149005	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595366.50
Code OB Desc:		**North83:**	4812507.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	02/01/1967	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5

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: 931428576
Layer: 2
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY

Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 16.0
Formation End Depth: 28.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428575
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 16.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428578
Layer: 4
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 45.0
Formation End Depth: 95.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428577
Layer: 3
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 28.0
Formation End Depth: 45.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802455
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697575
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253573
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 95.0
Casing Diameter: 5.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930253572
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 50.0
Casing Diameter: 5.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802455
Pump Set At:
Static Level: 20.0
Final Level After Pumping: 90.0
Recommended Pump Depth: 90.0
Pumping Rate: 2.0
Flowing Rate:
Recommended Pump Rate: 2.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 2
Pumping Duration MIN: 0
Flowing: No

Water Details

Water ID: 933604547
Layer: 2
Kind Code: 1
Kind: FRESH

Water Found Depth: 88.0
Water Found Depth UOM: ft

Water Details

Water ID: 933604546
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 65.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10149005
Depth M: 28.956
Year Completed: 1967
Well Completed Dt: 02/01/1967
Audit No:
Path: 280\2802455.pdf
Tag No:
Contractor: 2519
Latitude: 43.4593972563863
Longitude: -79.8211629679008
Y: 43.45939725370978
X: -79.82116281852005

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24 | **1 of 1** | **ESE/0.0** | **183.8 / 3.00** | **lot 1 con 1 ON** | **WWIS**

Well ID: 2804123
Construction Date:
Use 1st: Domestic
Use 2nd: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 05/10/1973
Selected Flag: TRUE
Abandonment Rec:
Contractor: 3637
Form Version: 1
Owner:
County: HALTON
Lot: 001
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2804123.pdf

Additional Detail(s) (Map)

Well Completed Date: 03/07/1972
Year Completed: 1972
Depth (m): 16.1544
Latitude: 43.4581327070414
Longitude: -79.8207796327386
Path: 280\2804123.pdf

Bore Hole Information

Bore Hole ID: 10150647
DP2BR:
Spatial Status:
Elevation:
Elevrc:
Zone: 17

Code OB:		***East83:***	595399.50
Code OB Desc:		***North83:***	4812367.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	4
Date Completed:	03/07/1972	***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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931434626
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 15.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434629
Layer: 5
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 38.0
Formation End Depth: 53.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434627
Layer: 3
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 15.0
Formation End Depth: 31.0

Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434628
Layer: 4
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 31.0
Formation End Depth: 38.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434625
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: 1.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962804123
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10699217
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930256156
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 53.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	992804123
Pump Set At:	
Static Level:	12.0
Final Level After Pumping:	36.0
Recommended Pump Depth:	51.0
Pumping Rate:	14.0
Flowing Rate:	
Recommended Pump Rate:	3.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934711564
Test Type:	Draw Down
Test Duration:	45
Test Level:	30.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934971887
Test Type:	Draw Down
Test Duration:	60
Test Level:	36.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934452373
Test Type:	Draw Down
Test Duration:	30
Test Level:	24.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934177746
Test Type:	Draw Down
Test Duration:	15
Test Level:	18.0
Test Level UOM:	ft

Water Details

Water ID:	933606841
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	38.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933606842
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	50.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10150647	***Tag No:***	
Depth M:	16.1544	***Contractor:***	3637
Year Completed:	1972	***Latitude:***	43.4581327070414
Well Completed Dt:	03/07/1972	***Longitude:***	-79.8207796327386
Audit No:		***Y:***	43.45813270485711
Path:	280\2804123.pdf	***X:***	-79.82077948336702

25 ***1 of 1*** ***SSE/0.0*** ***175.5 / -5.30*** ***5127 JREMOUINE RD lot 1 con 1 HALTON ON*** ***WWIS***

Well ID:	7200058	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Water Supply	***Date Received:***	04/09/2013
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z141944	***Contractor:***	7268
Tag:	A093221	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	001
Depth to Bedrock:		***Concession:***	01
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\7200058.pdf

Additional Detail(s) (Map)

Well Completed Date:	04/19/2012
Year Completed:	2012
Depth (m):	24.9936
Latitude:	43.4518281994116
Longitude:	-79.8311543406412
Path:	720\7200058.pdf

Bore Hole Information

Bore Hole ID:	1004273015	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	594570.00
Code OB Desc:		***North83:***	4811655.00

Open Hole:
Cluster Kind:
Date Completed: 04/19/2012
Remarks:
Loc Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1004807591
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 36.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1004807593
Layer: 4
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 28
Mat2 Desc: SAND
Mat3: 11
Mat3 Desc: GRAVEL
Formation Top Depth: 49.0
Formation End Depth: 57.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1004807592
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 36.0
Formation End Depth: 49.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID:	1004807594
Layer:	5
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	57.0
Formation End Depth:	82.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1004807590
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:	1.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1004807615
Layer:	1
Plug From:	0.0
Plug To:	20.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1004807614
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	1004807588
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004807598

Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	-2.0
Depth To:	60.0
Casing Diameter:	6.25
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	1004807599
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	60.0
Depth To:	82.0
Casing Diameter:	6.25
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1004807600
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:	1004807589
Pump Set At:	76.0
Static Level:	2.0
Final Level After Pumping:	76.0
Recommended Pump Depth:	76.0
Pumping Rate:	4.0
Flowing Rate:	
Recommended Pump Rate:	3.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	0
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	

Draw Down & Recovery

Pump Test Detail ID:	1004807603
Test Type:	Draw Down
Test Duration:	10
Test Level:	50.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID: 1004807607
Test Type: Draw Down
Test Duration: 30
Test Level: 69.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004807612
Test Type: Recovery
Test Duration: 60
Test Level: 32.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004807604
Test Type: Draw Down
Test Duration: 15
Test Level: 57.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004807606
Test Type: Draw Down
Test Duration: 25
Test Level: 66.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004807608
Test Type: Draw Down
Test Duration: 40
Test Level: 73.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004807611
Test Type: Draw Down
Test Duration: 60
Test Level: 76.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004807601
Test Type: Recovery
Test Duration: 1
Test Level: 71.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004807602
Test Type: Draw Down
Test Duration: 5

Test Level: 39.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004807605
Test Type: Draw Down
Test Duration: 20
Test Level: 62.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004807609
Test Type: Recovery
Test Duration: 40
Test Level: 39.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004807610
Test Type: Draw Down
Test Duration: 50
Test Level: 75.0
Test Level UOM: ft

Water Details

Water ID: 1004807597
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004807595
Diameter: 8.0
Depth From: 0.0
Depth To: 20.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Hole Diameter

Hole ID: 1004807596
Diameter: 6.25
Depth From: 20.0
Depth To: 82.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1004273015
Depth M: 24.9936
Year Completed: 2012
Well Completed Dt: 04/19/2012
Tag No: A093221
Contractor: 7268
Latitude: 43.4518281994116
Longitude: -79.8311543406412

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

Audit No:	Z141944	**Y:**	43.45182819660234
Path:	720\7200058.pdf	**X:**	-79.8311541921173

26 | **1 of 1** | **WNW/0.0** | **182.8 / 2.00** | **Britannia Rd W and Tremaine con 1 Milton ON** | **WWIS**

Well ID:	7354717	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	02/27/2020
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z321839	**Contractor:**	7472
Tag:	A285461	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 12/04/2019
Year Completed: 2019
Depth (m): 19.812
Latitude: 43.4683182999528
Longitude: -79.8456596490879
Path:

Bore Hole Information

Bore Hole ID:	1008190776	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593371.00
Code OB Desc:		**North83:**	4813470.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	12/04/2019	**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:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1008360029
Layer: 1

Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	0.0
Formation End Depth:	25.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008360030
Layer:	2
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	08
Mat2 Desc:	FINE SAND
Mat3:	05
Mat3 Desc:	CLAY
Formation Top Depth:	25.0
Formation End Depth:	65.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008360078
Layer:	1
Plug From:	0.0
Plug To:	54.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008360079
Layer:	2
Plug From:	54.0
Plug To:	65.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1008360137
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1008359981
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1008360163
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	55.0
Casing Diameter:	2.0
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1008360182
Layer:	1
Slot:	10
Screen Top Depth:	55.0
Screen End Depth:	65.0
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:	1008360201
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1008360110
Diameter:	7.5
Depth From:	0.0
Depth To:	65.0
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

Links

Bore Hole ID:	1008190776	***Tag No:***	A285461
Depth M:	19.812	***Contractor:***	7472
Year Completed:	2019	***Latitude:***	43.4683182999528
Well Completed Dt:	12/04/2019	***Longitude:***	-79.8456596490879
Audit No:	Z321839	***Y:***	43.46831829811941
Path:	735\7354717.pdf	***X:***	-79.84565949944364

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
27	1 of 1	S/0.0	175.8 / -5.10	lot 1 con 1 ON	WWIS

Well ID:	2802453	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	08/28/1962
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4602
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802453.pdf

Additional Detail(s) (Map)

Well Completed Date: 06/02/1962
Year Completed: 1962
Depth (m): 12.4968
Latitude: 43.4510164428047
Longitude: -79.8327828667899
Path: 280\2802453.pdf

Bore Hole Information

Bore Hole ID:	10149003	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594439.50
Code OB Desc:		**North83:**	4811563.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	06/02/1962	**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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931428568
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05

Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 18.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428571
Layer: 4
Color:
General Color:
Mat1: 11
Most Common Material: GRAVEL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 38.0
Formation End Depth: 41.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428570
Layer: 3
Color:
General Color:
Mat1: 05
Most Common Material: CLAY
Mat2: 11
Mat2 Desc: GRAVEL
Mat3:
Mat3 Desc:
Formation Top Depth: 35.0
Formation End Depth: 38.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428569
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 18.0
Formation End Depth: 35.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802453
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697573
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253570
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 41.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802453
Pump Set At:
Static Level: 18.0
Final Level After Pumping: 41.0
Recommended Pump Depth: 38.0
Pumping Rate: 8.0
Flowing Rate:
Recommended Pump Rate: 3.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN: 30
Flowing: No

Water Details

Water ID: 933604544
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 35.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10149003
Depth M: 12.4968
Year Completed: 1962
Well Completed Dt: 06/02/1962
Audit No:
Path: 280\2802453.pdf
Tag No:
Contractor: 4602
Latitude: 43.4510164428047
Longitude: -79.8327828667899
Y: 43.451016441145924
X: -79.83278271780607

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
28	1 of 1	SSE/0.0	179.1 / -1.79	lot 1 con 1 ON	WWIS

Well ID: 2806544
Construction Date:
Use 1st: Domestic
Use 2nd:
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No: NA
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 11/26/1986
Selected Flag: TRUE
Abandonment Rec:
Contractor: 3637
Form Version: 1
Owner:
County: HALTON
Lot: 001
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2806544.pdf

Additional Detail(s) (Map)

Well Completed Date: 06/09/1986
Year Completed: 1986
Depth (m): 18.288
Latitude: 43.4514324107832
Longitude: -79.8276753755514
Path: 280\2806544.pdf

Bore Hole Information

Bore Hole ID: 10152813
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 06/09/1986
Remarks:
Elevation:
Elevrc:
Zone: 17
East83: 594852.10
North83: 4811615.00
Org CS:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: gps
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: 931443288
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: 1.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931443289
Layer: 2
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2: 79
Mat2 Desc: PACKED
Mat3:
Mat3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 12.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931443290
Layer: 3
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 12.0
Formation End Depth: 58.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931443291
Layer: 4
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 58.0
Formation End Depth: 60.0
Formation End Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID: 962806544
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10701383
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930259841
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To:
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930259842
Layer: 2
Material: 2
Open Hole or Material: GALVANIZED
Depth From:
Depth To:
Casing Diameter: 32.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: BAILER
Pump Test ID: 992806544
Pump Set At:
Static Level: 20.0
Final Level After Pumping:
Recommended Pump Depth: 55.0
Pumping Rate: 10.0
Flowing Rate:
Recommended Pump Rate: 4.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 2
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934450192
Test Type: Draw Down

Test Duration: 30
Test Level: 28.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934970326
Test Type: Draw Down
Test Duration: 60
Test Level: 34.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934176130
Test Type: Draw Down
Test Duration: 15
Test Level: 24.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934717704
Test Type: Draw Down
Test Duration: 45
Test Level: 32.0
Test Level UOM: ft

Water Details

Water ID: 933609863
Layer: 2
Kind Code: 1
Kind: FRESH
Water Found Depth: 58.0
Water Found Depth UOM: ft

Water Details

Water ID: 933609862
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 35.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10152813
Depth M: 18.288
Year Completed: 1986
Well Completed Dt: 06/09/1986
Audit No: NA
Path: 280\2806544.pdf

Tag No:
Contractor: 3637
Latitude: 43.4514324107832
Longitude: -79.8276753755514
Y: 43.4514324089463
X: -79.82767522657046

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29 | **1 of 1** | **WNW/0.0** | **184.8 / 4.00** | **Britannia Road W lot 5 con 1 Milton ON** | **WWIS**

Well ID: 7329555
Construction Date:

Flowing (Y/N):
Flow Rate:

Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Monitoring and Test Hole	**Date Received:**	03/11/2019
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z299922	**Contractor:**	7472
Tag:	A263602	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	005
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 01/11/2019
Year Completed: 2019
Depth (m): 12.192
Latitude: 43.4701679105297
Longitude: -79.8469225832607
Path:

Bore Hole Information

Bore Hole ID:	1007396844	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593266.00
Code OB Desc:		**North83:**	4813674.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	01/11/2019	**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:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1007806365
Layer: 1
Color: 6
General Color: BROWN
Mat1: 02
Most Common Material: TOPSOIL
Mat2: 01
Mat2 Desc: FILL
Mat3: 77
Mat3 Desc: LOOSE
Formation Top Depth: 0.0

Formation End Depth: 5.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007806366
Layer: 2
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 05
Mat2 Desc: CLAY
Mat3: 79
Mat3 Desc: PACKED
Formation Top Depth: 5.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007806367
Layer: 3
Color: 7
General Color: RED
Mat1: 34
Most Common Material: TILL
Mat2: 05
Mat2 Desc: CLAY
Mat3: 79
Mat3 Desc: PACKED
Formation Top Depth: 20.0
Formation End Depth: 40.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007807115
Layer: 2
Plug From: 29.0
Plug To: 40.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007807114
Layer: 1
Plug From: 0.0
Plug To: 29.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1007808052
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID:	1007805737
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007808352
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	30.0
Casing Diameter:	2.0
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007808587
Layer:	1
Slot:	10
Screen Top Depth:	30.0
Screen End Depth:	40.0
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:	1007809024
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1007807760
Diameter:	6.0
Depth From:	0.0
Depth To:	40.0
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

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

Links

Bore Hole ID:	1007396844	***Tag No:***	A263602
Depth M:	12.192	***Contractor:***	7472
Year Completed:	2019	***Latitude:***	43.4701679105297
Well Completed Dt:	01/11/2019	***Longitude:***	-79.8469225832607
Audit No:	Z299922	***Y:***	43.47016790893332
Path:	732\7329555.pdf	***X:***	-79.84692243404905

30 | ***1 of 1*** | ***SE/0.0*** | ***179.8 / -1.02*** | ***lot 34 con 2 ON*** | ***WWIS***

Well ID:	2802263	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:	0	***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	07/18/1960
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:		***Contractor:***	4602
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	034
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	DS N
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802263.pdf

Additional Detail(s) (Map)

Well Completed Date:	06/12/1960
Year Completed:	1960
Depth (m):	18.288
Latitude:	43.4516663979609
Longitude:	-79.8241558272351
Path:	280\2802263.pdf

Bore Hole Information

Bore Hole ID:	10148817	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	595136.50
Code OB Desc:		***North83:***	4811645.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	5
Date Completed:	06/12/1960	***UTMRC Desc:***	margin of error : 100 m - 300 m
Remarks:		***Location Method:***	p5

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:	931428127
Layer:	2
Color:	
General Color:	
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	
Mat3 Desc:	
Formation Top Depth:	40.0
Formation End Depth:	57.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428126
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	40.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428128
Layer:	3
Color:	
General Color:	
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	57.0
Formation End Depth:	59.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428129
Layer:	4
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	

Mat3:
Mat3 Desc:
Formation Top Depth: 59.0
Formation End Depth: 60.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802263
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697387
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253233
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 59.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930253234
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 60.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802263
Pump Set At:
Static Level: 15.0
Final Level After Pumping: 59.0
Recommended Pump Depth: 59.0
Pumping Rate: 1.0
Flowing Rate:
Recommended Pump Rate: 1.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 1
Pumping Duration HR: 72

Pumping Duration MIN: 0
Flowing: No

Water Details

Water ID: 933604324
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 40.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10148817
Depth M: 18.288
Year Completed: 1960
Well Completed Dt: 06/12/1960
Audit No:
Path: 280\2802263.pdf
Tag No:
Contractor: 4602
Latitude: 43.4516663979609
Longitude: -79.8241558272351
Y: 43.45166639566023
X: -79.8241556777914

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31 | **1 of 1** | **SE/0.0** | **180.5 / -0.33** | **ON** | **WWIS**

Well ID: 7221356
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z67599
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 12/30/2013
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 1660
Form Version: 3
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7221356.pdf

Additional Detail(s) (Map)

Well Completed Date: 08/13/2013
Year Completed: 2013
Depth (m):
Latitude: 43.4517810789518
Longitude: -79.8239249548795
Path: 722\7221356.pdf

Bore Hole Information

Bore Hole ID: 1004893139
DP2BR:
Spatial Status:
Elevation:
Elevrc:
Zone: 17

Code OB:		**East83:**	595155.00
Code OB Desc:		**North83:**	4811658.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	08/13/2013	**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:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1004933924
Layer: 4
Plug From: 5.0
Plug To: 0.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004933923
Layer: 3
Plug From: 7.0
Plug To: 5.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004933921
Layer: 1
Plug From: 65.0
Plug To: 42.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004933922
Layer: 2
Plug From: 42.0
Plug To: 7.0
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004933928
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1004933917

Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004933926
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004933927
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1004933925
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004933920
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole Diameter

Hole ID: 1004933919
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

Links

Bore Hole ID: 1004893139
Depth M:
Year Completed: 2013
Well Completed Dt: 08/13/2013
Tag No:
Contractor: 1660
Latitude: 43.4517810789518
Longitude: -79.8239249548795

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

Audit No:	Z67599	**Y:**	43.45178107693131
Path:	722\7221356.pdf	**X:**	-79.82392480543666

32 | **1 of 1** | **SE/0.0** | **179.0 / -1.81** | **lot 34 con 2 ON** | **WWIS**

Well ID:	2802265	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	02/03/1964
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4001
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	034
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802265.pdf

Additional Detail(s) (Map)

Well Completed Date: 01/21/1964
Year Completed: 1964
Depth (m): 11.5824
Latitude: 43.4514615011255
Longitude: -79.8243699072703
Path: 280\2802265.pdf

Bore Hole Information

Bore Hole ID:	10148819	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595119.50
Code OB Desc:		**North83:**	4811622.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	01/21/1964	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5

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: 931428134
Layer: 2

Color:
General Color:
Mat1: 11
Most Common Material: GRAVEL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 30.0
Formation End Depth: 38.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428133
Layer: 1
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 30.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802265
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697389
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253236
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 38.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802265
Pump Set At:
Static Level: 20.0

Final Level After Pumping:	32.0
Recommended Pump Depth:	35.0
Pumping Rate:	5.0
Flowing Rate:	
Recommended Pump Rate:	3.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933604327
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	30.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10148819	**Tag No:**	
Depth M:	11.5824	**Contractor:**	4001
Year Completed:	1964	**Latitude:**	43.4514615011255
Well Completed Dt:	01/21/1964	**Longitude:**	-79.8243699072703
Audit No:		**Y:**	43.451461498731334
Path:	280\2802265.pdf	**X:**	-79.82436975795177

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33 | ***1 of 1*** | ***SE/0.0*** | ***179.0 / -1.87*** | ***lot 1 con 1 ON*** | ***WWIS***

Well ID:	2802454	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Livestock	**Data Entry Status:**	
Use 2nd:	Domestic	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	07/30/1963
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	1307
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802454.pdf

Additional Detail(s) (Map)

Well Completed Date:	06/29/1963
Year Completed:	1963

Depth (m): 16.4592
Latitude: 43.4508087778258
Longitude: -79.8256926352249
Path: 280\2802454.pdf

Bore Hole Information

Bore Hole ID:	10149004	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595013.50
Code OB Desc:		**North83:**	4811548.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	06/29/1963	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5

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: 931428574
Layer: 3
Color:
General Color:
Mat1: 11
Most Common Material: GRAVEL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 52.0
Formation End Depth: 54.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428572
Layer: 1
Color: 6
General Color: BROWN
Mat1: 02
Most Common Material: TOPSOIL
Mat2: 05
Mat2 Desc: CLAY
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 12.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428573

Layer:	2
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	12.0
Formation End Depth:	52.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962802454
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10697574
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930253571
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	54.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992802454
Pump Set At:	
Static Level:	30.0
Final Level After Pumping:	
Recommended Pump Depth:	52.0
Pumping Rate:	6.0
Flowing Rate:	
Recommended Pump Rate:	6.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933604545
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	54.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10149004	**Tag No:**	
Depth M:	16.4592	**Contractor:**	1307
Year Completed:	1963	**Latitude:**	43.4508087778258
Well Completed Dt:	06/29/1963	**Longitude:**	-79.8256926352249
Audit No:		**Y:**	43.45080877592496
Path:	280\2802454.pdf	**X:**	-79.82569248552275

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34 | ***1 of 1*** | ***SE/0.0*** | ***175.8 / -5.00*** | ***lot 34 con 2 ON*** | ***WWIS***

Well ID:	2802264	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	10/26/1960
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4602
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	034
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802264.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/05/1960
Year Completed:	1960
Depth (m):	19.2024
Latitude:	43.4505859900704
Longitude:	-79.8250419068852
Path:	280\2802264.pdf

Bore Hole Information

Bore Hole ID:	10148818	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595066.50
Code OB Desc:		**North83:**	4811524.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	10/05/1960	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5

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: 931428130
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 45.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428131
Layer: 2
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 45.0
Formation End Depth: 58.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428132
Layer: 3
Color:
General Color:
Mat1: 11
Most Common Material: GRAVEL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 58.0
Formation End Depth: 63.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802264
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697388
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253235
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 63.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802264
Pump Set At:
Static Level: 15.0
Final Level After Pumping: 63.0
Recommended Pump Depth: 63.0
Pumping Rate: 4.0
Flowing Rate:
Recommended Pump Rate: 4.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: No

Water Details

Water ID: 933604325
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 58.0
Water Found Depth UOM: ft

Water Details

Water ID: 933604326
Layer: 2
Kind Code: 1
Kind: FRESH
Water Found Depth: 63.0
Water Found Depth UOM: ft

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

Links

Bore Hole ID:	10148818	***Tag No:***	
Depth M:	19.2024	***Contractor:***	4602
Year Completed:	1960	***Latitude:***	43.4505859900704
Well Completed Dt:	10/05/1960	***Longitude:***	-79.8250419068852
Audit No:		***Y:***	43.45058598764049
Path:	280\2802264.pdf	***X:***	-79.82504175783527

35	***1 of 1***	***SSE/0.0***	***174.8 / -6.08***	***0 Lower Base Line & Tremaine Road lot 35 con 2 Milton ON***	***WWIS***

Well ID:	7407886	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Monitoring and Test Hole	***Date Received:***	01/10/2022
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	N2AGS8P9	***Contractor:***	7675
Tag:	A339659	***Form Version:***	9
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	035
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	DS N
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008915733	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	594943.00
Code OB Desc:		***North83:***	4811401.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	12/22/2021	***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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1008915874
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	84

Mat2 Desc:	SILTY
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	0.0
Formation End Depth:	13.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008915875
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	
Mat3 Desc:	
Formation Top Depth:	13.0
Formation End Depth:	47.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008915876
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	84
Mat2 Desc:	SILTY
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	47.0
Formation End Depth:	62.5
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008915877
Layer:	4
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	26
Mat2 Desc:	ROCK
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	62.5
Formation End Depth:	65.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008916000

Layer: 2
Plug From: 5.0
Plug To: 49.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008915999
Layer: 1
Plug From: 0.0
Plug To: 5.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008916002
Layer: 4
Plug From: 54.0
Plug To: 65.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008915956
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008916001
Layer: 3
Plug From: 49.0
Plug To: 54.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1008915832
Method Construction Code: 7
Method Construction: Diamond
Other Method Construction:

Method of Construction & Well Use

Method Construction ID: 1008915831
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1008915791

Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1008915913
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: -2.5
Depth To: 55.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1008915925
Layer: 1
Slot: 10
Screen Top Depth: 55.0
Screen End Depth: 65.0
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: 1008915792
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: 1008915942
Diameter: 5.0
Depth From: 8.0
Depth To: 65.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Hole Diameter

Hole ID: 1008915941
Diameter: 8.25
Depth From: 0.0

Depth To:	8.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Links

Bore Hole ID:	1008915733	**Tag No:**	A339659
Depth M:	19.812	**Contractor:**	7675
Year Completed:	2021	**Latitude:**	43.4494943561152
Well Completed Dt:	12/22/2021	**Longitude:**	-79.8265893787603
Audit No:	N2AGS8P9	**Y:**	43.4494943536437
Path:	740\7407886.pdf	**X:**	-79.82658922948461

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36 | ***1 of 1*** | ***SSE/0.0*** | ***174.8 / -6.08*** | ***0 Lower Base Line & Tremaine Road lot 35 con 2 Milton ON*** | ***WWIS***

Well ID:	7407887	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Monitoring and Test Hole	**Date Received:**	01/10/2022
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	HR7IVX2I	**Contractor:**	7675
Tag:	A339660	**Form Version:**	9
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	035
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008915736	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594941.00
Code OB Desc:		**North83:**	4811398.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	12/22/2021	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1008915879
Layer:	2
Color:	2

General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	
Mat3 Desc:	
Formation Top Depth:	13.0
Formation End Depth:	47.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008915881
Layer:	4
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	26
Mat2 Desc:	ROCK
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	62.5
Formation End Depth:	67.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008915880
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	84
Mat2 Desc:	SILTY
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	47.0
Formation End Depth:	62.5
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008915878
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	84
Mat2 Desc:	SILTY
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	0.0
Formation End Depth:	13.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008915882
Layer:	5
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	92
Mat3 Desc:	WEATHERED
Formation Top Depth:	67.0
Formation End Depth:	77.5
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008915957
Layer:	1
Plug From:	
Plug To:	
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008916003
Layer:	1
Plug From:	0.0
Plug To:	5.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008916006
Layer:	4
Plug From:	70.5
Plug To:	77.5
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008916004
Layer:	2
Plug From:	5.0
Plug To:	64.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008916005
Layer:	3
Plug From:	64.0
Plug To:	70.5
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1008915834
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Method of Construction & Well Use

Method Construction ID:	1008915835
Method Construction Code:	7
Method Construction:	Diamond
Other Method Construction:	

Method of Construction & Well Use

Method Construction ID:	1008915833
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1008915793
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1008915914
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	-2.5
Depth To:	72.5
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1008915926
Layer:	1
Slot:	10
Screen Top Depth:	72.5
Screen End Depth:	77.5
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:	1008915794
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: 1008915943
Diameter: 8.25
Depth From: 0.0
Depth To: 8.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Hole Diameter

Hole ID: 1008915944
Diameter: 5.0
Depth From: 8.0
Depth To: 77.5
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID:	1008915736	***Tag No:***	A339660
Depth M:	23.622	***Contractor:***	7675
Year Completed:	2021	***Latitude:***	43.4494676022699
Well Completed Dt:	12/22/2021	***Longitude:***	-79.8266146140393
Audit No:	HR7IVX2I	***Y:***	43.44946760009977
Path:	740\7407887.pdf	***X:***	-79.82661446495192

37	***1 of 1***	***NNW/0.0***	***184.3 / 3.43***	***lot 5 con 2 ON***	***WWIS***

Well ID:	2802479	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Livestock	***Data Entry Status:***	
Use 2nd:	Domestic	***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	12/17/1962
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:		***Contractor:***	1307
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	005
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	

Clear/Cloudy: ***UTM Reliability:***
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802479.pdf

Additional Detail(s) (Map)

Well Completed Date: 08/31/1962
Year Completed: 1962
Depth (m): 17.3736
Latitude: 43.4754199738086
Longitude: -79.8418337171969
Path: 280\2802479.pdf

Bore Hole Information

Bore Hole ID:	10149029	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	593669.50
Code OB Desc:		***North83:***	4814263.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	5
Date Completed:	08/31/1962	***UTMRC Desc:***	margin of error : 100 m - 300 m
Remarks:		***Location Method:***	p5

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: 931428647
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 09
Mat2 Desc: MEDIUM SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428649
Layer: 3
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2: 09
Mat2 Desc: MEDIUM SAND

Mat3:
Mat3 Desc:
Formation Top Depth: 42.0
Formation End Depth: 45.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428648
Layer: 2
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 20.0
Formation End Depth: 42.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428650
Layer: 4
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2: 13
Mat2 Desc: BOULDERS
Mat3:
Mat3 Desc:
Formation Top Depth: 45.0
Formation End Depth: 57.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802479
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10697599
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253610
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:

Depth To:	57.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992802479
Pump Set At:	
Static Level:	40.0
Final Level After Pumping:	
Recommended Pump Depth:	55.0
Pumping Rate:	1.0
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933604576
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	42.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10149029	**Tag No:**	
Depth M:	17.3736	**Contractor:**	1307
Year Completed:	1962	**Latitude:**	43.4754199738086
Well Completed Dt:	08/31/1962	**Longitude:**	-79.8418337171969
Audit No:		**Y:**	43.47541997208433
Path:	280\2802479.pdf	**X:**	-79.8418335680496

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38 | ***1 of 1*** | ***SSE/0.0*** | ***175.7 / -5.16*** | ***4519 TREMAINE ROAD MILTON ON L9T 2X5*** | ***HINC***

External File Num:	FS INC 0701-00031
Fuel Occurrence Type:	Fire
Date of Occurrence:	12/29/2006
Fuel Type Involved:	Fuel Oil
Status Desc:	Completed - Causal Analysis(End)
Job Type Desc:	Incident/Near-Miss Occurrence (FS)
Oper. Type Involved:	Private Dwelling
Service Interruptions:	No
Property Damage:	Yes
Fuel Life Cycle Stage:	Utilization
Root Cause:	Root Cause: Equipment/Material/Component:Yes Procedures:No Maintenance:Yes Design:No Training: Yes Management:Yes Human Factors:Yes
Reported Details:	
Fuel Category:	Liquid Fuel
Occurrence Type:	Incident
Affiliation:	Safety Authorities (MOL, ESA, Insurers, etc.)

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

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

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39 | **1 of 1** | **NW/0.0** | **184.8 / 4.00** | **Bronte Street South**
Milton ON | **EHS**

Order No: 20190122052
Status: C
Report Type: Custom Report
Report Date: 28-JAN-19
Date Received: 22-JAN-19
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.848535
Y: 43.472674

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40 | **1 of 3** | **NW/0.0** | **184.8 / 4.00** | **Bronte Road South and Britannia Road West**
Milton ON L9T 2X5 | **EHS**

Order No: 20200717188
Status: C
Report Type: Standard Report
Report Date: 22-JUL-20
Date Received: 17-JUL-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.8485926
Y: 43.4727346

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40 | **2 of 3** | **NW/0.0** | **184.8 / 4.00** | **Bronte Road South and Britannia Road West**
Milton ON L9T 2X5 | **EHS**

Order No: 20200717188
Status: C
Report Type: Standard Report
Report Date: 22-JUL-20
Date Received: 17-JUL-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.8485926
Y: 43.4727346

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40 | **3 of 3** | **NW/0.0** | **184.8 / 4.00** | **Bronte Road South and Britannia Road West**
Milton ON L9T 2X5 | **EHS**

Order No: 20200717188
Status: C
Report Type: Standard Report
Report Date: 22-JUL-20
Date Received: 17-JUL-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.8485926
Y: 43.4727346

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41 | **1 of 3** | **N/0.0** | **181.8 / 1.00** | **Ford Motor Company of Canada, Limited** | **WDS**

Part SDS, RP PT
Oakville ON

Approval No:	4252-88MHRY	**Total Area (ha):**	
Mob Unit Cert No:		**Landfill Cap (m³):**	
EBR Registry No:		**Transfer Area (ha):**	
Status:	Revoked and/or Replaced	**Transfer Cap (m³):**	
Facility Type:		**Transfer Cert No:**	
Record Type:	ECA	**Inciner. Area (ha):**	
Link Source:	IDS	**Inciner. Cap (t):**	
Project Type:	WASTE DISPOSAL SITES	**Process Area (m³):**	
Application Status:		**Process Cap (m³/d):**	
Issue Date:	2010-09-20	**Process Vol (m³):**	
Input Date:		**Process Feed (m³):**	
Date Received:		**Site Concession:**	
Est Closure Date:		**Site Region/County:**	
Mobile Capacity:		**SWP Area Name:**	Halton
Mobile Units:		**MOE District:**	Halton-Peel
Mobile Description:		**District Office:**	
Prop City:		**Latitude:**	43.4799
Prop Postal:		**Longitude:**	-79.8372
Prop Phone:		**Geometry X:**	
Serial Link:		**Geometry Y:**	

Approval Type: ECA-WASTE DISPOSAL SITES
Proponent:
Prop Address:
Proponent County/District:
Full Address: Part SDS, RP PT
Site Lot:
Waste Class Code:
Waste Class:
Waste Type:
Waste Type Other:
Waste Description:
Landfill Monitoring:
Landfill Ctrl Type:
Site Closing Description:
Project Description:
Municipalities Served:
Approval Description:
Other Approvals/Permits:
PDF URL: https://www.accessenvironment.ene.gov.on.ca/instruments/5627-85NPHT-14.pdf
PDF Site Location:

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41 | **2 of 3** | **N/0.0** | **181.8 / 1.00** | **Hydro One Networks Inc.** | **ECA**

Mississauga ON M5G 2P5

Approval No:	4837-7VXLMC	**MOE District:**	Halton-Peel
Approval Date:	2009-09-18	**City:**	
Status:	Approved	**Longitude:**	-79.8372
Record Type:	ECA	**Latitude:**	43.4799
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	

Approval Type: ECA-AIR
Project Type: AIR
Business Name: Hydro One Networks Inc.
Address:
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1379-7U2QTF-14.pdf
PDF Site Location:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
41	3 of 3	N/0.0	181.8 / 1.00	Hydro One Networks Inc. Mississauga ON M5G 2P5	ECA

Approval No:	1953-7SAHLE	**MOE District:**	Halton-Peel
Approval Date:	2009-06-25	**City:**	
Status:	Approved	**Longitude:**	-79.8372
Record Type:	ECA	**Latitude:**	43.4799
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	
Approval Type:	ECA-INDUSTRIAL SEWAGE WORKS		
Project Type:	INDUSTRIAL SEWAGE WORKS		
Business Name:	Hydro One Networks Inc.		
Address:			
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/5444-7RJNMH-14.pdf		
PDF Site Location:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
42	1 of 1	SSE/0.0	179.8 / -1.00	lot 35 con 2 ON	WWIS

Well ID:	2802270	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Livestock	**Data Entry Status:**	
Use 2nd:	Domestic	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	03/09/1964
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4610
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	035
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802270.pdf

Additional Detail(s) (Map)

Well Completed Date:	11/06/1963
Year Completed:	1963
Depth (m):	36.576
Latitude:	43.4448492081645
Longitude:	-79.8231880265336
Path:	280\2802270.pdf

Bore Hole Information

Bore Hole ID:	10148824	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595225.50
Code OB Desc:		**North83:**	4810889.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5

Date Completed: 11/06/1963 ***UTMRC Desc:*** margin of error : 100 m - 300 m
Remarks: ***Location Method:*** p5
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: 931428151
Layer: 1
Color:
General Color:
Mat1: 23
Most Common Material: PREVIOUSLY DUG
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 85.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428152
Layer: 2
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 85.0
Formation End Depth: 120.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802270
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697394
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253243

Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	120.0
Casing Diameter:	7.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930253242
Layer:	1
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	85.0
Casing Diameter:	
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992802270
Pump Set At:	
Static Level:	60.0
Final Level After Pumping:	120.0
Recommended Pump Depth:	120.0
Pumping Rate:	0.0
Flowing Rate:	
Recommended Pump Rate:	0.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	4
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933604332
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	115.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10148824	**Tag No:**	
Depth M:	36.576	**Contractor:**	4610
Year Completed:	1963	**Latitude:**	43.4448492081645
Well Completed Dt:	11/06/1963	**Longitude:**	-79.8231880265336
Audit No:		**Y:**	43.444849205595496
Path:	280\2802270.pdf	**X:**	-79.82318787782982

43	*1 of 1*	*SE/0.0*	*179.8 / -1.00*	*lot 35 con 2 ON*	*WWIS*

Well ID:	2802269	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	11/04/1963
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	1307
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	035
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802269.pdf

Additional Detail(s) (Map)

Well Completed Date: 07/15/1963
Year Completed: 1963
Depth (m): 27.432
Latitude: 43.4447171607451
Longitude: -79.8217323383635
Path: 280\2802269.pdf

Bore Hole Information

Bore Hole ID:	10148823	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595343.50
Code OB Desc:		**North83:**	4810876.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	07/15/1963	**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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931428149
Layer: 5
Color:
General Color:
Mat1: 07
Most Common Material: QUICKSAND
Mat2:
Mat2 Desc:

Mat3:
Mat3 Desc:
Formation Top Depth: 83.0
Formation End Depth: 89.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428145
Layer: 1
Color: 6
General Color: BROWN
Mat1: 02
Most Common Material: TOPSOIL
Mat2: 05
Mat2 Desc: CLAY
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 12.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428146
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 12.0
Formation End Depth: 65.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428147
Layer: 3
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 65.0
Formation End Depth: 75.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428148
Layer: 4

Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	75.0
Formation End Depth:	83.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428150
Layer:	6
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	89.0
Formation End Depth:	90.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962802269
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10697393
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930253241
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	90.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992802269
Pump Set At:	
Static Level:	75.0

Final Level After Pumping:	
Recommended Pump Depth:	87.0
Pumping Rate:	0.0
Flowing Rate:	
Recommended Pump Rate:	0.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933604331
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	83.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10148823	***Tag No:***	
Depth M:	27.432	***Contractor:***	1307
Year Completed:	1963	***Latitude:***	43.4447171607451
Well Completed Dt:	07/15/1963	***Longitude:***	-79.8217323383635
Audit No:		***Y:***	43.44471715903066
Path:	280\2802269.pdf	***X:***	-79.8217321889284

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44 ***1 of 1*** ***SE/0.0*** ***183.9 / 3.02*** ***ON*** ***WWIS***

Well ID:	7412422	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	03/07/2022
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	C47446	***Contractor:***	7675
Tag:	A345800	***Form Version:***	8
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008965270	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	595841.00

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

Code OB Desc:		**North83:**	4811193.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	03/02/2022	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Links

Bore Hole ID:	1008965270	**Tag No:**	A345800
Depth M:		**Contractor:**	7675
Year Completed:	2022	**Latitude:**	43.4475074304255
Well Completed Dt:	03/02/2022	**Longitude:**	-79.8155297668453
Audit No:	C47446	**Y:**	43.44750742787605
Path:		**X:**	-79.81552961826233

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
45	1 of 3	N/0.0	184.6 / 3.80	25 Britannia Rd Milton ON L9T 7G3	EHS

Order No:	23011801076	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	23-JAN-23	**Search Radius (km):**	.25
Date Received:	18-JAN-23	**X:**	-79.83177574
Previous Site Name:		**Y:**	43.48345708
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
45	2 of 3	N/0.0	184.6 / 3.80	25 Britannia Rd Milton ON L9T 7G3	EHS

Order No:	23011801076	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	23-JAN-23	**Search Radius (km):**	.25
Date Received:	18-JAN-23	**X:**	-79.83177574
Previous Site Name:		**Y:**	43.48345708
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
45	3 of 3	N/0.0	184.6 / 3.80	25 Britannia Rd Milton ON L9T 7G3	EHS

Order No:	23011801076	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	23-JAN-23	**Search Radius (km):**	.25
Date Received:	18-JAN-23	**X:**	-79.83177574
Previous Site Name:		**Y:**	43.48345708
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
46	1 of 1	N/0.1	184.8 / 4.00	5680 BRONTE RD lot 5 con 2 Milton ON	WWIS

Well ID: 7170328
Construction Date:
Use 1st: Domestic
Use 2nd:
Final Well Status: 0
Water Type:
Casing Material:
Audit No: Z129027
Tag: A113846
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 10/20/2011
Selected Flag: TRUE
Abandonment Rec:
Contractor: 3030
Form Version: 7
Owner:
County: HALTON
Lot: 005
Concession: 02
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7170328.pdf

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m): 15.24
Latitude: 43.4837311690351
Longitude: -79.831244220126
Path: 717\7170328.pdf

Bore Hole Information

Bore Hole ID: 1003586563
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:
Elevation:
Elevrc:
Zone: 17
East83: 594513.00
North83: 4815198.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1004024199
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY

Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 16.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1004024200
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 16.0
Formation End Depth: 28.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1004024202
Layer: 5
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3: 74
Mat3 Desc: LAYERED
Formation Top Depth: 29.0
Formation End Depth: 43.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1004024203
Layer: 6
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 43.0
Formation End Depth: 47.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID:	1004024204
Layer:	7
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	47.0
Formation End Depth:	50.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1004024201
Layer:	4
Color:	2
General Color:	GREY
Mat1:	10
Most Common Material:	COARSE SAND
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	28.0
Formation End Depth:	29.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1004024198
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:	1.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1004024219
Layer:	2
Plug From:	8.5
Plug To:	50.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1004024218
Layer:	1

Plug From: 0.0
Plug To: 8.5
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1004024217
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1004024196
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004024208
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From: -1.5
Depth To: 50.0
Casing Diameter: 36.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1004024209
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: 1004024197
Pump Set At: 45.0
Static Level: 31.83300018310547
Final Level After Pumping: 41.41699981689453
Recommended Pump Depth: 45.0
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: 0
Pumping Duration HR: 1
Pumping Duration MIN:
Flowing:

Draw Down & Recovery

Pump Test Detail ID: 1004024213
Test Type: Recovery
Test Duration: 30
Test Level: 40.75
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004024214
Test Type: Draw Down
Test Duration: 60
Test Level: 41.41699981689453
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004024215
Test Type: Recovery
Test Duration: 60
Test Level: 40.08300018310547
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004024210
Test Type: Draw Down
Test Duration: 15
Test Level: 34.5
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004024212
Test Type: Draw Down
Test Duration: 30
Test Level: 37.5
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004024211
Test Type: Recovery
Test Duration: 15
Test Level: 41.08300018310547
Test Level UOM: ft

Water Details

Water ID: 1004024207
Layer: 2
Kind Code: 8
Kind: Untested
Water Found Depth: 47.0
Water Found Depth UOM: ft

Water Details

Water ID: 1004024206
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 28.0
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004024205
Diameter: 48.0
Depth From: 0.0
Depth To: 50.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1003586563
Depth M: 15.24
Year Completed:
Well Completed Dt:
Audit No: Z129027
Path: 717\7170328.pdf
Tag No: A113846
Contractor: 3030
Latitude: 43.4837311690351
Longitude: -79.831244220126
Y: 43.48373116718501
X: -79.83124407110701

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47 **1 of 4** **N/0.0** **183.3 / 2.48**

Corporation of the Town of Milton
5670 Regional Rd 25
Milton ON L9T 2X5

GEN

Generator No: ON6630748
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 212 L
Waste Class Name: Aliphatic solvents and residues

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

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47 **2 of 4** **N/0.0** **183.3 / 2.48**

Corporation of the Town of Milton
5670 Regional Rd 25
Milton ON L9T 2X5

GEN

Generator No: ON6630748
SIC Code:
SIC Description:

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

Approval Years: As of Jul 2020
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 212 L
Waste Class Name: Aliphatic solvents and residues

Waste Class: 221 L
Waste Class Name: Light fuels

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

47	3 of 4	N/0.0	183.3 / 2.48	***Corporation of the Town of Milton*** ***5670 Regional Rd 25*** ***Milton ON L9T 2X5***	GEN

Generator No: ON6630748
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 212 L
Waste Class Name: Aliphatic solvents and residues

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 221 L
Waste Class Name: Light fuels

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

47	4 of 4	N/0.0	183.3 / 2.48	***Corporation of the Town of Milton*** ***5670 Regional Rd 25*** ***Milton ON L9T 2X5***	GEN

Generator No: ON6630748
SIC Code:
SIC Description:

Approval Years: As of Oct 2022
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 251 L
Waste Class Name: OIL SKIMMINGS & SLUDGES

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

Waste Class: 221 L
Waste Class Name: LIGHT FUELS

Waste Class: 212 L
Waste Class Name: ALIPHATIC SOLVENTS

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48 | **1 of 1** | **SE/0.0** | **178.8 / -2.06** | **4143 Tremaine Rd Milton ON L9T2Y1** | **EHS**

Order No: 20130524034
Status: C
Report Type: Custom Report
Report Date: 04-JUN-13
Date Received: 24-MAY-13
Previous Site Name:
Lot/Building Size: 10.5 Acs
Additional Info Ordered: Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.816835
Y: 43.442006

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49 | **1 of 2** | **SE/1.7** | **177.5 / -3.38** | **BUDGET DEMOLITION 3249 LOWER BASE LINE MILTON ON L9T 2X5** | **GEN**

Generator No: ON4462803
SIC Code:
SIC Description:
Approval Years: As of Oct 2022
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 331 I
Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 212 I
Waste Class Name: ALIPHATIC SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
49	2 of 2	SE/1.7	177.5 / -3.38	3249 Lower Base Line Milton ON	FRST

Tank System ID:	36891	**Tank Sys Prov F:**	Ontario
EC No:	10863	**Tank Sys PO BOX:**	
Internal No:		**Tank Sys Postal Cd:**	
Is Perm Withdrwl:	FALSE	**Sys Record City:**	
Removed Date:		**Sys Record Prov E:**	
Withdrawn Date:		**Sys Record Prov F:**	
Temp Withdrawn Dt:		**Sys Record PO BOX:**	
Tank Use E:		**Sys Rec Postal Cd:**	
Tank Use F:		**System Rec Same as:**	TRUE
Year of Manufact:		**Location Latitude:**	
Emerg Plan Same as:	FALSE	**Location Longitude:**	
Operator Contact:		**Creation Date:**	11-Jun-2010 00:00:00
Owner Contact:		**Creation By:**	Section 19
Tank System City:	Milton	**Modified Date:**	03-Jul-2015 00:00:00
Tank Sys Prov E:	Ontario	**Modified By:**	
Tank Use:			
Tank Manufacturer:			
Tank System Address:	3249 Lower Base Line		
Sys Record Address:			
System Descr:	Section 19. South Fork (North). Aboveground diesel 2200 L. Received May 17, 2010. Entered by Section 19 on June 11, 2010. Type A by Section 19.		
Certification System Installer:			
Certification System Remover:			
Group Name:			
Master Group Name:			
Owner Email:			
Operator Email:			
Land Owner E:	Underaking-railway		
Land Owner F:	Entreprise-ferrovière		

Service Months

Service Months E:	August
Service Months F:	Août
Service Months E:	March
Service Months F:	Mars
Service Months E:	July
Service Months F:	Juillet
Service Months E:	February
Service Months F:	Février
Service Months E:	May
Service Months F:	Mai
Service Months E:	September
Service Months F:	Septembre
Service Months E:	October
Service Months F:	Octobre
Service Months E:	June
Service Months F:	Juin
Service Months E:	January
Service Months F:	Janvier
Service Months E:	April
Service Months F:	Avril

Service Months E: November
Service Months F: Novembre

Service Months E: December
Service Months F: Décembre

Tanks Details

Tank ID: 62195
Tank Capacity: 2200
Tank Type E: Aboveground
Tank Type F: Hors sol
Date of Install: 2010
Date Withdrawn Tk:
Date Removed Tank:
Dt Wthdrwn Piping:
Date Remvd Piping:
Tk Type of Pump E: No pump
Tk Type of Pump F: Aucune pompe
Piping Type E: None
Piping Type F: Aucun
Piping Diam Unit: inch
Tank Desc: 2200 L Diesel storage tank.
Tank Stdd No E: Unknown–shop-fabricated horizontal aboveground tank
Tank Std No F: Inconnu - réservoir horizontal hors sol fabriqué par un magasin
Tank Std No Other:
Tank Constr Material E: Steel
Tank Constr Material F: Acier
Tank Constr Material Other:
Internal No:
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:
Piping Diameter: none
Spill Containment E: None
Spill Containment F: Aucun
Spill Containment Other:
Product Transfer Area: nothing indicated
Date Wthdrwn Other Component:
Date Removed Other Component:

Piping Construction Materials

Component E: Unknown (not selectable after 2008 installation)
Component F: Inconnu (non sélectionnable après installation de 2008)
Other:

Piping Secondary Containment

Tank ID: 62195
Component E: None
Component F: Aucun
Other:

Tank Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Piping Corrosion Protection

Component E: None
Component F: Aucune
Other:

Tank Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Piping Leak Detection

Component E: None
Component F: Aucun
Other:

Sump Leak Detection

Component E: No sump for storage tank system
Component F: Aucun puisard pour le système de stockage
Other:

Tank Secondary Containment

Component E: Unknown
Component F: Inconnu
Other:

Tank Overflow Protection

Component E: None
Component F: Aucun
Other:

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50 | ***1 of 1*** | ***NNW/2.1*** | ***184.2 / 3.38*** | ***BRITANNIA & FIRST LINE ON*** | ***WWIS***

Well ID:	7247411	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Abandoned-Other	***Date Received:***	08/27/2015
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	Yes
Audit No:	Z219733	***Contractor:***	7472
Tag:		***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 08/14/2015

Year Completed: 2015
Depth (m):
Latitude: 43.4819356621806
Longitude: -79.8397245598659
Path:

Bore Hole Information

Bore Hole ID: 1005657057
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 08/14/2015
Remarks:
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: 17
East83: 593830.00
North83: 4814989.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1005716925
Layer: 1
Plug From: 0.0
Plug To: 12.199999809265137
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1005716924
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1005716917
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005716922
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

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

Construction Record - Screen

Screen ID:	1005716923
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Water Details

Water ID:	1005716921
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1005716920
Diameter:	5.199999809265137
Depth From:	2.0
Depth To:	12.199999809265137
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole Diameter

Hole ID:	1005716919
Diameter:	21.0
Depth From:	0.0
Depth To:	2.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Links

Bore Hole ID:	1005657057	***Tag No:***	
Depth M:		***Contractor:***	7472
Year Completed:	2015	***Latitude:***	43.4819356621806
Well Completed Dt:	08/14/2015	***Longitude:***	-79.8397245598659
Audit No:	Z219733	***Y:***	43.48193566021731
Path:	724\7247411.pdf	***X:***	-79.8397244109931

51	***1 of 1***	***ESE/2.3***	***183.8 / 3.00***	***5072 1ST LINE lot 1 con 1 Milton ON***	***WWIS***

Well ID:	7115342	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Abandoned-Other	***Date Received:***	11/21/2008
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	Yes
Audit No:	Z52971	***Contractor:***	7407
Tag:		***Form Version:***	3
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON

Elevatn Reliabilty:		***Lot:***	001
Depth to Bedrock:		***Concession:***	01
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (MILTON)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1001886498	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	7949242.00
Code OB Desc:		***North83:***	4327538.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	9
Date Completed:	11/10/2008	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	wwr
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:	1002467140
Layer:	1
Plug From:	50.0
Plug To:	40.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1002467142
Layer:	3
Plug From:	37.0
Plug To:	27.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1002467141
Layer:	2
Plug From:	40.0
Plug To:	37.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1002467147
Method Construction Code:	6
Method Construction:	Boring

Other Method Construction:

Pipe Information

Pipe ID: 1002467137
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002467144
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From: 0.0
Depth To: 50.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002467145
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1002467143
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1002467139
Diameter: 30.0
Depth From: 0.0
Depth To: 50.25
Hole Depth UOM: ft
Hole Diameter UOM: inch

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52 | ***1 of 1*** | ***E/3.8*** | ***184.8 / 4.00*** | ***5244 1ST LINE lot 2 con 1 Milton ON*** | ***WWIS***

Well ID: 7117163
Construction Date:
Use 1st: Domestic
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 01/05/2009
Selected Flag: TRUE
Abandonment Rec: Yes

Audit No:	Z52938	***Contractor:***	4868
Tag:		***Form Version:***	3
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	002
Depth to Bedrock:		***Concession:***	01
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (MILTON)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1001934732	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	
Code OB:		***East83:***	7949642.00
Code OB Desc:		***North83:***	4327787.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	9
Date Completed:	12/10/2008	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	wwr
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:	1002574622
Layer:	1
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	53.16999816894531
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1002574625
Layer:	2
Plug From:	40.0
Plug To:	35.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID: 1002574624
Layer: 1
Plug From: 53.16999816894531
Plug To: 40.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1002574626
Layer: 3
Plug From:
Plug To:
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1002574627
Layer: 2
Plug From:
Plug To:
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1002574632
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1002574621
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002574629
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From: 0.0
Depth To: 53.16999816894531
Casing Diameter: 36.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002574630
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch

Screen Diameter:

Water Details

Water ID: 1002574628
Layer: 1
Kind Code:
Kind:
Water Found Depth: 1.0
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1002574623
Diameter: 36.0
Depth From: 0.0
Depth To: 53.16999816894531
Hole Depth UOM: ft
Hole Diameter UOM: inch

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53 ***1 of 2*** ***WSW/4.8*** ***181.5 / 0.70*** ***The Regional Municipality of Halton Thompson Rd S (from 470m south of Louis St. Laurent Avenue to Britannia Road) Milton ON L6M 3L1*** ***ECA***

Approval No: 7366-AQBP2T
Approval Date: 2017-08-22
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
MOE District: Halton-Peel
City:
Longitude: -79.84225
Latitude: 43.457535
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: Thompson Rd S (from 470m south of Louis St. Laurent Avenue to Britannia Road)
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/0762-AQAQS8-14.pdf
PDF Site Location:

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53 ***2 of 2*** ***WSW/4.8*** ***181.5 / 0.70*** ***The Corporation of the Town of Milton Thompson Rd S (from 470m south of Louis St. Laurent Avenue to Britannia Road) Milton ON L9T 6Z5*** ***ECA***

Approval No: 5268-BTJV3Q
Approval Date: 2020-09-25
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
MOE District: Halton-Peel
City:
Longitude: -79.84225
Latitude: 43.457535
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Corporation of the Town of Milton
Address: Thompson Rd S (from 470m south of Louis St. Laurent Avenue to Britannia Road)
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5664-BSUHUT-14.pdf
PDF Site Location:

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54 ***1 of 1*** ***SSE/6.2*** ***173.8 / -7.03*** ***lot 35 con 2 ON*** ***WWIS***

Well ID:	2802268	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	06/04/1962
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4602
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	035
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802268.pdf

Additional Detail(s) (Map)

Well Completed Date:	04/19/1962
Year Completed:	1962
Depth (m):	17.3736
Latitude:	43.4489665692417
Longitude:	-79.8269270939997
Path:	280\2802268.pdf

Bore Hole Information

Bore Hole ID:	10148822	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594916.50
Code OB Desc:		**North83:**	4811342.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	04/19/1962	**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		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931428142
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	

Mat3:
Mat3 Desc:
Formation Top Depth: 12.0
Formation End Depth: 48.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428143
Layer: 3
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 11
Mat2 Desc: GRAVEL
Mat3:
Mat3 Desc:
Formation Top Depth: 48.0
Formation End Depth: 56.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428141
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 12.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428144
Layer: 4
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 56.0
Formation End Depth: 57.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802268
Method Construction Code: 1

Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697392
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253240
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 56.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802268
Pump Set At:
Static Level: 23.0
Final Level After Pumping: 56.0
Recommended Pump Depth: 52.0
Pumping Rate: 2.0
Flowing Rate:
Recommended Pump Rate: 2.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 1
Pumping Duration HR: 4
Pumping Duration MIN: 0
Flowing: No

Water Details

Water ID: 933604330
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 48.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10148822
Depth M: 17.3736
Year Completed: 1962
Well Completed Dt: 04/19/1962
Audit No:
Path: 280\2802268.pdf
Tag No:
Contractor: 4602
Latitude: 43.4489665692417
Longitude: -79.8269270939997
Y: 43.448966566497944
X: -79.82692694476678

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
55	1 of 1	SE/7.7	176.3 / -4.59	Lower Base Line lot 1 con 1 Milton ON	WWIS

Well ID: 7327333
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z299995
Tag: A263599
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 01/21/2019
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7472
Form Version: 7
Owner:
County: HALTON
Lot: 001
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 12/21/2018
Year Completed: 2018
Depth (m): 15.24
Latitude: 43.4505921471023
Longitude: -79.8256412104833
Path:

Bore Hole Information

Bore Hole ID: 1007360812
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 12/21/2018
Remarks:
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: 17
East83: 595018.00
North83: 4811524.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1007799648
Layer: 1
Color: 8
General Color: BLACK
Mat1: 27
Most Common Material: OTHER

Mat2:
Mat2 Desc:
Mat3: 73
Mat3 Desc: HARD
Formation Top Depth: 0.0
Formation End Depth: 1.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007799650
Layer: 3
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2: 05
Mat2 Desc: CLAY
Mat3: 11
Mat3 Desc: GRAVEL
Formation Top Depth: 20.0
Formation End Depth: 50.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007799649
Layer: 2
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 05
Mat2 Desc: CLAY
Mat3: 79
Mat3 Desc: PACKED
Formation Top Depth: 1.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007800848
Layer: 1
Plug From: 0.0
Plug To: 39.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007800849
Layer: 2
Plug From: 39.0
Plug To: 50.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1007802641
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1007798532
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007803619
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 40.0
Casing Diameter: 2.0
Casing Diameter UOM: Inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1007803744
Layer: 1
Slot: 10
Screen Top Depth: 40.0
Screen End Depth: 50.0
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: 1007804795
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1007802126
Diameter: 7.5
Depth From: 0.0

Depth To: 50.0
Hole Depth UOM: ft
Hole Diameter UOM: Inch

Links

Bore Hole ID:	1007360812	**Tag No:**	A263599
Depth M:	15.24	**Contractor:**	7472
Year Completed:	2018	**Latitude:**	43.4505921471023
Well Completed Dt:	12/21/2018	**Longitude:**	-79.8256412104833
Audit No:	Z299995	**Y:**	43.45059214459493
Path:	732\7327333.pdf	**X:**	-79.82564106060141

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56 ***1 of 3*** ***SE/7.8*** ***176.6 / -4.23*** ***GEN***

IMAGE INKS
A. KURZ INKS (CANADA) LTD. RR #1, 3242
LOWER BASELINE WEST
MILTON ON L9T 2X5

Generator No: ON0558400
SIC Code: 5999
SIC Description: OTHER PROD., WH.
Approval Years: 86,87,88
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 145
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

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56 ***2 of 3*** ***SE/7.8*** ***176.6 / -4.23*** ***GEN***

IMAGE INKS (OUT OF BUSINESS)
A. KURZ INKS (CANADA) LTD. RR #1, 3242
LOWER BASELINE WEST
MILTON ON L9T 2X5

Generator No: ON0558400
SIC Code: 5999
SIC Description: OTHER PROD., WH.
Approval Years: 89,90
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 145
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

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56 ***3 of 3*** ***SE/7.8*** ***176.6 / -4.23*** ***GEN***

IMAGE INKS (OUT OF BUSINESS) 21-183
A. KURZ INKS (CANADA) LTD. RR #1, 3242

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				LOWER BASELINE WEST MILTON ON L9T 2X5	

Generator No: ON0558400
SIC Code: 5999
SIC Description: OTHER PROD., WH.
Approval Years: 92,93,94,95,96,97,98
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

57	1 of 1	ESE/7.9	183.9 / 3.03	lot 1 con 1 ON	WWIS

Well ID: 2803535
Construction Date:
Use 1st: Domestic
Use 2nd: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 03/29/1971
Selected Flag: TRUE
Abandonment Rec:
Contractor: 3637
Form Version: 1
Owner:
County: HALTON
Lot: 001
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2803535.pdf

Additional Detail(s) (Map)

Well Completed Date: 08/15/1970
Year Completed: 1970
Depth (m): 14.0208
Latitude: 43.4594502517051
Longitude: -79.8210630498712
Path: 280\2803535.pdf

Bore Hole Information

Bore Hole ID: 10150074
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 08/15/1970
Remarks:
Loc Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m

Elevation:
Elevrc:
Zone: 17
East83: 595374.50
North83: 4812513.00
Org CS:
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: p4

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

Overburden and Bedrock Materials Interval

Formation ID: 931432403
Layer: 3
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 14.0
Formation End Depth: 32.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931432405
Layer: 5
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 41.0
Formation End Depth: 46.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931432402
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
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: 931432404

Layer:	4
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	32.0
Formation End Depth:	41.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931432401
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:	1.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962803535
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10698644
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930255217
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	46.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992803535
Pump Set At:	

Static Level:	20.0
Final Level After Pumping:	46.0
Recommended Pump Depth:	45.0
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	4.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933605995
Layer:	1
Kind Code:	5
Kind:	Not stated
Water Found Depth:	44.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10150074	**Tag No:**	
Depth M:	14.0208	**Contractor:**	3637
Year Completed:	1970	**Latitude:**	43.4594502517051
Well Completed Dt:	08/15/1970	**Longitude:**	-79.8210630498712
Audit No:		**Y:**	43.45945024991833
Path:	280\2803535.pdf	**X:**	-79.82106290073469

58 | ***1 of 1*** | ***SE/9.0*** | ***176.4 / -4.40*** | ***Lower Base Line lot 1 con 1 Milton ON*** | ***WWIS***

Well ID:	7327336	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Monitoring and Test Hole	**Date Received:**	01/21/2019
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z299992	**Contractor:**	7472
Tag:	A258814	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	12/21/2018

Year Completed: 2018
Depth (m): 15.24
Latitude: 43.4503968842806
Longitude: -79.8259168912145
Path:

Bore Hole Information

Bore Hole ID: 1007360821
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 12/21/2018
Remarks:
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: 17
East83: 594996.00
North83: 4811502.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1007799657
Layer: 1
Color: 8
General Color: BLACK
Mat1: 27
Most Common Material: OTHER
Mat2:
Mat2 Desc:
Mat3: 73
Mat3 Desc: HARD
Formation Top Depth: 0.0
Formation End Depth: 1.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007799660
Layer: 4
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 35.0
Formation End Depth: 50.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID:	1007799658
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	1.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007799659
Layer:	3
Color:	2
General Color:	GREY
Mat1:	12
Most Common Material:	STONES
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	20.0
Formation End Depth:	35.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007800854
Layer:	1
Plug From:	0.0
Plug To:	39.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007800855
Layer:	2
Plug From:	39.0
Plug To:	50.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1007802647
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1007798535
Casing No:	0
Comment:	

Alt Name:

Construction Record - Casing

Casing ID:	1007803622
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	40.0
Casing Diameter:	2.0
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007803750
Layer:	1
Slot:	10
Screen Top Depth:	40.0
Screen End Depth:	50.0
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:	1007804798
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1007802129
Diameter:	7.5
Depth From:	0.0
Depth To:	50.0
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

Links

Bore Hole ID:	1007360821	***Tag No:***	A258814
Depth M:	15.24	***Contractor:***	7472
Year Completed:	2018	***Latitude:***	43.4503968842806
Well Completed Dt:	12/21/2018	***Longitude:***	-79.8259168912145
Audit No:	Z299992	***Y:***	43.45039688149959

Path:	732\7327336.pdf	**X:**	-79.8259167418137

59 **1 of 1** **SE/11.0** **179.2 / -1.62** **Lower Base Line lot 34 con 2 Milton ON** **WWIS**

Well ID:	7327334	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Monitoring and Test Hole	**Date Received:**	01/21/2019
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z299994	**Contractor:**	7472
Tag:	A263598	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	034
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	12/21/2018
Year Completed:	2018
Depth (m):	9.144
Latitude:	43.4513669834987
Longitude:	-79.8248104966659
Path:	

Bore Hole Information

Bore Hole ID:	1007360815	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595084.00
Code OB Desc:		**North83:**	4811611.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	12/21/2018	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1007799652
Layer:	2
Color:	6

General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	1.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007799651
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	27
Most Common Material:	OTHER
Mat2:	
Mat2 Desc:	
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007799653
Layer:	3
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	11
Mat3 Desc:	GRAVEL
Formation Top Depth:	20.0
Formation End Depth:	30.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007800850
Layer:	1
Plug From:	0.0
Plug To:	19.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007800851
Layer:	2
Plug From:	19.0
Plug To:	30.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1007802643
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1007798533
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007803620
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	20.0
Casing Diameter:	2.0
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007803746
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:	2.5

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1007804796
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID: 1007802127
Diameter: 7.5
Depth From: 0.0
Depth To: 30.0
Hole Depth UOM: ft
Hole Diameter UOM: Inch

Links

Bore Hole ID: 1007360815
Depth M: 9.144
Year Completed: 2018
Well Completed Dt: 12/21/2018
Audit No: Z299994
Path: 732\7327334.pdf
Tag No: A263598
Contractor: 7472
Latitude: 43.4513669834987
Longitude: -79.8248104966659
Y: 43.451366981014914
X: -79.82481034822942

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60 | **1 of 1** | **SSE/11.6** | **174.5 / -6.36** | **Lower Base Line lot 1 con 1 Milton ON** | **WWIS**

Well ID: 7327335
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z299993
Tag: A258815
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 01/21/2019
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7472
Form Version: 7
Owner:
County: HALTON
Lot: 001
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 12/21/2018
Year Completed: 2018
Depth (m): 10.668
Latitude: 43.4493905102957
Longitude: -79.8269992331809
Path:

Bore Hole Information

Bore Hole ID: 1007360818
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 12/21/2018
Elevation:
Elevrc:
Zone: 17
East83: 594910.00
North83: 4811389.00
Org CS: UTM83
UTMRC: 4
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:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1007799655
Layer: 2
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 05
Mat2 Desc: CLAY
Mat3: 79
Mat3 Desc: PACKED
Formation Top Depth: 1.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007799654
Layer: 1
Color: 8
General Color: BLACK
Mat1: 27
Most Common Material: OTHER
Mat2:
Mat2 Desc:
Mat3: 73
Mat3 Desc: HARD
Formation Top Depth: 0.0
Formation End Depth: 1.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007799656
Layer: 3
Color: 2
General Color: GREY
Mat1: 12
Most Common Material: STONES
Mat2: 05
Mat2 Desc: CLAY
Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 20.0
Formation End Depth: 35.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007800853
Layer: 2
Plug From: 24.0
Plug To: 35.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007800852
Layer: 1
Plug From: 0.0
Plug To: 24.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1007802645
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1007798534
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007803621
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: 1007803748
Layer: 1
Slot: 10
Screen Top Depth: 25.0
Screen End Depth: 35.0
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: 1007804797
Pump Set At:
Static Level:

Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1007802128
Diameter: 7.5
Depth From: 0.0
Depth To: 35.0
Hole Depth UOM: ft
Hole Diameter UOM: Inch

Links

Bore Hole ID: 1007360818
Depth M: 10.668
Year Completed: 2018
Well Completed Dt: 12/21/2018
Audit No: Z299993
Path: 732\7327335.pdf
Tag No: A258815
Contractor: 7472
Latitude: 43.4493905102957
Longitude: -79.8269992331809
Y: 43.449390507607646
X: -79.82699908391538

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Well ID: 2802267
Construction Date:
Use 1st: Domestic
Use 2nd: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 11/21/1961
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4001
Form Version: 1
Owner:
County: HALTON
Lot: 035
Concession: 02
Concession Name: DS N
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802267.pdf

Additional Detail(s) (Map)

Well Completed Date: 10/18/1961
Year Completed: 1961

Depth (m): 21.336
Latitude: 43.4473878338438
Longitude: -79.8275137435209
Path: 280\2802267.pdf

Bore Hole Information

Bore Hole ID: 10148821
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 10/18/1961
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:

Elevation:
Elevrc:
Zone: 17
East83: 594871.50
North83: 4811166.00
Org CS:
UTMRC: 5
UTMRC Desc: margin of error : 100 m - 300 m
Location Method: p5

Overburden and Bedrock Materials Interval

Formation ID: 931428139
Layer: 1
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 60.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428140
Layer: 2
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 60.0
Formation End Depth: 70.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802267

Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697391
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253239
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 70.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930253238
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 60.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802267
Pump Set At:
Static Level: 30.0
Final Level After Pumping: 70.0
Recommended Pump Depth: 68.0
Pumping Rate: 0.0
Flowing Rate:
Recommended Pump Rate: 0.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 4
Pumping Duration MIN: 0
Flowing: No

Water Details

Water ID: 933604329
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 70.0

Water Found Depth UOM: ft

Links

Bore Hole ID:	10148821	**Tag No:**	
Depth M:	21.336	**Contractor:**	4001
Year Completed:	1961	**Latitude:**	43.4473878338438
Well Completed Dt:	10/18/1961	**Longitude:**	-79.8275137435209
Audit No:		**Y:**	43.447387832032575
Path:	280\2802267.pdf	**X:**	-79.82751359490588

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Well ID:	2802271	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	12/02/1964
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	1307
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	035
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802271.pdf

Additional Detail(s) (Map)

Well Completed Date:	11/10/1964
Year Completed:	1964
Depth (m):	22.86
Latitude:	43.447299075893
Longitude:	-79.8276390437522
Path:	280\2802271.pdf

Bore Hole Information

Bore Hole ID:	10148825	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594861.50
Code OB Desc:		**North83:**	4811156.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	11/10/1964	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5

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:	931428154
Layer:	2
Color:	2
General Color:	GREY
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:	931428155
Layer:	3
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	65.0
Formation End Depth:	72.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428157
Layer:	5
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	74.0
Formation End Depth:	75.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428153
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02

Most Common Material:	TOPSOIL
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	18.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428156
Layer:	4
Color:	
General Color:	
Mat1:	09
Most Common Material:	MEDIUM SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	72.0
Formation End Depth:	74.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962802271
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10697395
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930253244
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	74.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992802271
Pump Set At:	
Static Level:	40.0
Final Level After Pumping:	
Recommended Pump Depth:	71.0
Pumping Rate:	1.0

Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933604333
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	74.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10148825	**Tag No:**	
Depth M:	22.86	**Contractor:**	1307
Year Completed:	1964	**Latitude:**	43.447299075893
Well Completed Dt:	11/10/1964	**Longitude:**	-79.8276390437522
Audit No:		**Y:**	43.447299073886995
Path:	280\2802271.pdf	**X:**	-79.8276388945847

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63 | ***1 of 2*** | ***NW/14.3*** | ***185.8 / 5.00*** | ***6675 First Line Milton ON L9T 2X5*** | ***EHS***

Order No:	20061208017	**Nearest Intersection:**	First Line and Derry Road
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	12/18/2006	**Search Radius (km):**	0.5
Date Received:	12/8/2006	**X:**	-79.868964
Previous Site Name:		**Y:**	43.494799
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps And /or Site Plans		

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63 | ***2 of 2*** | ***NW/14.3*** | ***185.8 / 5.00*** | ***6675 First Line Milton ON L9T 2X5*** | ***EHS***

Order No:	20120606005	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	14-JUN-12	**Search Radius (km):**	.25
Date Received:	06-JUN-12	**X:**	-79.865388
Previous Site Name:		**Y:**	1
Lot/Building Size:			
Additional Info Ordered:			

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64 | ***1 of 1*** | ***ESE/14.7*** | ***182.8 / 2.00*** | ***IMPERIAL Oil 2735 LOWER BASELINE Milton ON L9T2X5*** | ***GEN***

Generator No:	ON4756185
SIC Code:	
SIC Description:	

Approval Years: As of Jul 2019
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

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65 | ***1 of 1*** | ***NNW/16.6*** | ***179.8 / -1.00*** | ***5440 FIRST LINE lot 3 con 1 Milton ON*** | ***WWIS***

Well ID: 7350551
Construction Date:
Use 1st: Domestic
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z324659
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 12/31/2019
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7221
Form Version: 7
Owner:
County: HALTON
Lot: 003
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7350551.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/10/2019
Year Completed: 2019
Depth (m):
Latitude: 43.4682310067613
Longitude: -79.8352765319357
Path: 735\7350551.pdf

Bore Hole Information

Bore Hole ID: 1007843594
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 12/10/2019
Remarks:
Loc Method Desc: on Water Well Record

Elevation:
Elevrc:
Zone: 17
East83: 594211.00
North83: 4813472.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

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

Overburden and Bedrock Materials Interval

Formation ID: 1008314404
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: 1008314411
Layer: 1
Plug From: 0.0
Plug To: 1.7999999523162842
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1008314414
Layer: 1
Plug From: 0.0
Plug To: 1.7999999523162842
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1008314412
Layer: 2
Plug From: 1.7999999523162842
Plug To: 12.800000190734863
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1008314416
Layer: 3
Plug From: 12.800000190734863
Plug To: 14.0
Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID:	1008314413
Layer:	3
Plug From:	12.800000190734863
Plug To:	14.0
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1008314415
Layer:	2
Plug From:	1.7999999523162842
Plug To:	12.800000190734863
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1008314410
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID:	1008314403
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1008314407
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	2.0
Depth To:	
Casing Diameter:	76.19999694824219
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1008314408
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Water Details

Water ID:	1008314406
Layer:	
Kind Code:	

Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1008314405
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

Links

Bore Hole ID: 1007843594
Depth M:
Year Completed: 2019
Well Completed Dt: 12/10/2019
Audit No: Z324659
Path: 735\7350551.pdf

Tag No:
Contractor: 7221
Latitude: 43.4682310067613
Longitude: -79.8352765319357
Y: 43.46823100515849
X: -79.8352763830287

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66 | **1 of 1** | **SSE/18.6** | **174.3 / -6.53** | **REMBRANDT LANDSCAPING**
3316 LOWER BASELINE, R.R. #1
MILTON ON L9T 2X5 | **PES**

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

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

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67 | **1 of 1** | **NW/22.0** | **184.8 / 3.91** | **Britannia Road West**
Milton ON | **WWIS**

Well ID: 7368401
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z340628
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 09/22/2020
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 6875
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:

Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1008469782
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 06/29/2020
Remarks:
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: 17
East83: 593196.00
North83: 4814211.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1009092089
Layer: 2
Plug From: 0.0
Plug To: 12.829999923706055
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009092088
Layer: 1
Plug From: 0.0
Plug To: 12.829999923706055
Plug Depth UOM: ft

Pipe Information

Pipe ID: 1009089112
Casing No: 0
Comment:
Alt Name:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009095866
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:

Levels UOM: ft
Rate UOM: GPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Water Details

Water ID: 1009095284
Layer: 1
Kind Code:
Kind:
Water Found Depth: 1.7300000190734863
Water Found Depth UOM: ft

Links

Bore Hole ID: 1008469782
Depth M:
Year Completed: 2020
Well Completed Dt: 06/29/2020
Audit No: Z340628
Path:
Tag No:
Contractor: 6875
Latitude: 43.4750109866484
Longitude: -79.847695984956
Y: 43.47501098478814
X: -79.84769583612291

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68 | ***1 of 1*** | ***ENE/28.5*** | ***183.8 / 3.00*** | ***lot 2 con 1 ON*** | ***WWIS***

Well ID: 2802459
Construction Date:
Use 1st: Domestic
Use 2nd: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 08/02/1966
Selected Flag: TRUE
Abandonment Rec:
Contractor: 1307
Form Version: 1
Owner:
County: HALTON
Lot: 002
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802459.pdf

Additional Detail(s) (Map)

Well Completed Date: 07/11/1966
Year Completed: 1966
Depth (m): 16.4592
Latitude: 43.463940351712
Longitude: -79.8277748608516
Path: 280\2802459.pdf

Bore Hole Information

Bore Hole ID:	10149009	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	594824.50
Code OB Desc:		***North83:***	4813004.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	5
Date Completed:	07/11/1966	***UTMRC Desc:***	margin of error : 100 m - 300 m
Remarks:		***Location Method:***	p5

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: 931428587
Layer: 1
Color: 6
General Color: BROWN
Mat1: 02
Most Common Material: TOPSOIL
Mat2: 05
Mat2 Desc: CLAY
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 18.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428588
Layer: 2
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 18.0
Formation End Depth: 38.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428589
Layer: 3
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:

Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 38.0
Formation End Depth: 54.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802459
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10697579
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253579
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 54.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802459
Pump Set At:
Static Level: 25.0
Final Level After Pumping:
Recommended Pump Depth: 52.0
Pumping Rate: 2.0
Flowing Rate:
Recommended Pump Rate: 2.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Water Details

Water ID: 933604551
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 54.0
Water Found Depth UOM: ft

Links

Bore Hole ID:	10149009	***Tag No:***	
Depth M:	16.4592	***Contractor:***	1307
Year Completed:	1966	***Latitude:***	43.463940351712
Well Completed Dt:	07/11/1966	***Longitude:***	-79.8277748608516
Audit No:		***Y:***	43.46394034994917
Path:	280\2802459.pdf	***X:***	-79.82777471205677

69 | ***1 of 1*** | ***N/28.5*** | ***184.8 / 4.00*** | ***5680 HWY 25 lot 5 con 2 Milton ON*** | ***WWIS***

Well ID:	7145017	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:	Not Used	***Data Src:***	
Final Well Status:	Abandoned-Supply	***Date Received:***	05/19/2010
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	Yes
Audit No:	Z107930	***Contractor:***	3349
Tag:		***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	005
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714\7145017.pdf

Additional Detail(s) (Map)

Well Completed Date:	03/09/2010
Year Completed:	2010
Depth (m):	
Latitude:	43.4835663441058
Longitude:	-79.8309753470157
Path:	714\7145017.pdf

Bore Hole Information

Bore Hole ID:	1002982545	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	594535.00
Code OB Desc:		***North83:***	4815180.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	3
Date Completed:	03/09/2010	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
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: 1003170582
Layer: 5
Plug From: 10.0
Plug To: 11.5
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003170581
Layer: 4
Plug From: 8.0
Plug To: 10.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003170579
Layer: 2
Plug From: 2.0999999046325684
Plug To: 3.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003170578
Layer: 1
Plug From: 0.0
Plug To: 2.0999999046325684
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003170580
Layer: 3
Plug From: 3.0
Plug To: 8.0
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1003170588
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1003170573
Casing No: 0
Comment:

Alt Name:

Construction Record - Casing

Casing ID:	1003170584
Layer:	
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1003170585
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1003170574
Pump Set At:	
Static Level:	3.0
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:	0
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Water Details

Water ID:	1003170583
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1003170576
Diameter:	106.69999694824219
Depth From:	0.0
Depth To:	2.0999999046325684
Hole Depth UOM:	m

Hole Diameter UOM: cm

Hole Diameter

Hole ID: 1003170577
Diameter: 11.5
Depth From: 16.799999237060547
Depth To: 2.0999999046325684
Hole Depth UOM: m
Hole Diameter UOM: cm

Links

Bore Hole ID: 1002982545
Depth M:
Year Completed: 2010
Well Completed Dt: 03/09/2010
Audit No: Z107930
Path: 714\7145017.pdf
Tag No:
Contractor: 3349
Latitude: 43.4835663441058
Longitude: -79.8309753470157
Y: 43.483566341582154
X: -79.83097519735755

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70 | **1 of 1** | **NW/29.2** | **184.8 / 4.00** | **lot 6 con 1 ON** | **WWIS**

Well ID: 7341771
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: C46006
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map):

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 09/25/2019
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7215
Form Version: 8
Owner:
County: HALTON
Lot: 006
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Additional Detail(s) (Map)

Well Completed Date: 08/14/2019
Year Completed: 2019
Depth (m):
Latitude: 43.4742727445044
Longitude: -79.8486002266515
Path:

Bore Hole Information

Bore Hole ID: 1007640916
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Elevation:
Elevrc:
Zone: 17
East83: 593124.00
North83: 4814128.00

Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	08/14/2019	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Links

Bore Hole ID:	1007640916	**Tag No:**	
Depth M:		**Contractor:**	7215
Year Completed:	2019	**Latitude:**	43.4742727445044
Well Completed Dt:	08/14/2019	**Longitude:**	-79.8486002266515
Audit No:	C46006	**Y:**	43.47427274285559
Path:		**X:**	-79.84860007737107

71	1 of 1	N/29.4	185.3 / 4.44	**REGIONAL RD. 25 & BRITANNIA RD. MILTON ON**	**WWIS**

Well ID:	7224956	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	07/31/2014
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z187233	**Contractor:**	7472
Tag:	A163607	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	05/13/2014
Year Completed:	2014
Depth (m):	6.4
Latitude:	43.4862711316367
Longitude:	-79.8339653424309
Path:	

Bore Hole Information

Bore Hole ID:	1005006989	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594289.00

Code OB Desc:		***North83:***	4815477.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	05/13/2014	***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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005260560
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	08
Mat2 Desc:	FINE SAND
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	1.2000000476837158
Formation End Depth:	6.400000095367432
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1005260559
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	66
Mat2 Desc:	DENSE
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.2000000476837158
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1005260567
Layer:	1
Plug From:	0.0
Plug To:	3.0999999046325684
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1005260568
Layer:	2
Plug From:	3.0999999046325684

Plug To: 6.400000095367432
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1005260566
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1005260558
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005260563
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 3.4000000953674316
Casing Diameter: 5.199999809265137
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1005260564
Layer: 1
Slot: 10
Screen Top Depth: 3.4000000953674316
Screen End Depth: 6.400000095367432
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Water Details

Water ID: 1005260562
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005260561
Diameter: 21.0
Depth From: 0.0
Depth To: 6.400000095367432
Hole Depth UOM: m
Hole Diameter UOM: cm

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

Links

Bore Hole ID:	1005006989	***Tag No:***	A163607
Depth M:	6.4	***Contractor:***	7472
Year Completed:	2014	***Latitude:***	43.4862711316367
Well Completed Dt:	05/13/2014	***Longitude:***	-79.8339653424309
Audit No:	Z187233	***Y:***	43.48627113001642
Path:	722\7224956.pdf	***X:***	-79.83396519277815

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72 | ***1 of 1*** | ***NNW/29.5*** | ***185.8 / 5.00*** | ***Bronte St Sbritannia Rd Milton ON*** | ***EHS***

Order No:	20131213018	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	29-APR-14	***Search Radius (km):***	.25
Date Received:	13-DEC-13	***X:***	-79.843957
Previous Site Name:		***Y:***	43.478329
Lot/Building Size:			
Additional Info Ordered:			

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73 | ***1 of 1*** | ***NNW/29.5*** | ***184.8 / 4.00*** | ***Britannia Road W Milton ON*** | ***WWIS***

Well ID:	7368397	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Abandoned-Other	***Date Received:***	09/22/2020
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	Yes
Audit No:	Z340627	***Contractor:***	6875
Tag:	A163745	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008469770	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	593940.00
Code OB Desc:		***North83:***	4815167.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	06/29/2020	***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:			
Improvement Location Method:			
Source Revision Comment:			

Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1009092079
Layer: 2
Plug From: 0.0
Plug To: 14.930000305175781
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009092078
Layer: 1
Plug From: 0.0
Plug To: 14.930000305175781
Plug Depth UOM: ft

Pipe Information

Pipe ID: 1009089108
Casing No: 0
Comment:
Alt Name:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009095862
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Water Details

Water ID: 1009095280
Layer: 1
Kind Code:
Kind:
Water Found Depth: 2.0299999713897705
Water Found Depth UOM: ft

Links

Bore Hole ID: 1008469770
Depth M:
Year Completed: 2020
Tag No: A163745
Contractor: 6875
Latitude: 43.4835242931097

Well Completed Dt:	06/29/2020	**Longitude:**	-79.8383338980748
Audit No:	Z340627	**Y:**	43.483524290898984
Path:		**X:**	-79.83833374916594

74 **1 of 2** **WNW/29.7** **184.8 / 4.00** **BRITANNIA ROAD WEST con 1 Milton ON** **WWIS**

Well ID:	7352583	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Other	**Date Received:**	01/31/2020
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z315053	**Contractor:**	6875
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	11/19/2019
Year Completed:	2019
Depth (m):	
Latitude:	43.4721083163466
Longitude:	-79.8500507760697
Path:	

Bore Hole Information

Bore Hole ID:	1008045709	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593010.00
Code OB Desc:		**North83:**	4813886.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/19/2019	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID: 1008340684

Layer:
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth:
Formation End Depth:
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008340690
Layer: 1
Plug From: 0.0
Plug To: 12.630000114440918
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1008340689
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1008340683
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1008340687
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1008340688
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

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

Water Details

Water ID:	1008340686
Layer:	1
Kind Code:	9
Kind:	Other
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1008340685
Diameter:	
Depth From:	
Depth To:	
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Links

Bore Hole ID:	1008045709	***Tag No:***	
Depth M:		***Contractor:***	6875
Year Completed:	2019	***Latitude:***	43.4721083163466
Well Completed Dt:	11/19/2019	***Longitude:***	-79.8500507760697
Audit No:	Z315053	***Y:***	43.47210831361083
Path:		***X:***	-79.85005062721521

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74 ***2 of 2*** ***WNW/29.7*** ***184.8 / 4.00*** ***BRITANNIA ROAD WEST con 1 Milton ON*** ***WWIS***

Well ID:	7352584	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Abandoned-Other	***Date Received:***	01/31/2020
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	Yes
Audit No:	Z315054	***Contractor:***	6875
Tag:		***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	01
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	11/19/2019
Year Completed:	2019
Depth (m):	
Latitude:	43.4721083163466
Longitude:	-79.8500507760697
Path:	

Bore Hole Information

Bore Hole ID:	1008045712	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	593010.00
Code OB Desc:		***North83:***	4813886.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	11/19/2019	***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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1008340692
Layer:	
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	
Formation End Depth:	
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008340699
Layer:	2
Plug From:	0.0
Plug To:	2.5
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008340698
Layer:	1
Plug From:	0.0
Plug To:	12.390000343322754
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1008340697
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID: 1008340691
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1008340695
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1008340696
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1008340694
Layer: 1
Kind Code:
Kind:
Water Found Depth: 3.25
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1008340693
Diameter:
Depth From:
Depth To:
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1008045712
Depth M:
Year Completed: 2019
Well Completed Dt: 11/19/2019
Audit No: Z315054
Path:
Tag No:
Contractor: 6875
Latitude: 43.4721083163466
Longitude: -79.8500507760697
Y: 43.47210831361083
X: -79.85005062721521

75	*1 of 1*	*N/30.2*	*185.8 / 5.00*	***REGIONAL RD. 25 & BRITANNIA RD. MILTON ON***	***WWIS***

Well ID:	7224967	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Observation Wells	***Date Received:***	07/31/2014
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z187232	***Contractor:***	7472
Tag:	A163623	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	05/13/2014
Year Completed:	2014
Depth (m):	11.2
Latitude:	43.4864263168618
Longitude:	-79.8341725882265
Path:	

Bore Hole Information

Bore Hole ID:	1005008772	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	594272.00
Code OB Desc:		***North83:***	4815494.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	05/13/2014	***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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005261122
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	08
Mat2 Desc:	FINE SAND
Mat3:	73

Mat3 Desc: HARD
Formation Top Depth: 1.2000000476837158
Formation End Depth: 11.199999809265137
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1005261121
Layer: 1
Color: 6
General Color: BROWN
Mat1: 11
Most Common Material: GRAVEL
Mat2: 66
Mat2 Desc: DENSE
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 1.2000000476837158
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1005261130
Layer: 2
Plug From: 7.900000095367432
Plug To: 11.199999809265137
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1005261129
Layer: 1
Plug From: 0.0
Plug To: 7.900000095367432
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1005261128
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1005261120
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005261125
Layer: 1
Material: 5
Open Hole or Material: PLASTIC

Depth From:	0.0
Depth To:	8.199999809265137
Casing Diameter:	5.199999809265137
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1005261126
Layer:	1
Slot:	10
Screen Top Depth:	8.199999809265137
Screen End Depth:	11.199999809265137
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432

Water Details

Water ID:	1005261124
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1005261123
Diameter:	21.0
Depth From:	0.0
Depth To:	11.199999809265137
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Links

Bore Hole ID:	1005008772	**Tag No:**	A163623
Depth M:	11.2	**Contractor:**	7472
Year Completed:	2014	**Latitude:**	43.4864263168618
Well Completed Dt:	05/13/2014	**Longitude:**	-79.8341725882265
Audit No:	Z187232	**Y:**	43.48642631520753
Path:	722\7224967.pdf	**X:**	-79.83417243852624

76 | ***1 of 1*** | ***N/32.4*** | ***184.8 / 4.00*** | ***NEAR 5593 HALTON REGIONAL RD. 25 Milton ON*** | ***WWIS***

Well ID:	7241291	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Other	**Date Received:**	05/11/2015
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z211333	**Contractor:**	7472
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	

Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 04/27/2015
Year Completed: 2015
Depth (m):
Latitude: 43.4846166947419
Longitude: -79.8315486665006
Path:

Bore Hole Information

Bore Hole ID: 1005352944
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 04/27/2015
Remarks:
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: 17
East83: 594487.00
North83: 4815296.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1005591048
Layer: 1
Plug From: 0.0
Plug To: 12.199999809265137
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1005591047
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1005591040
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID:	1005591045
Layer:	
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1005591046
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Water Details

Water ID:	1005591044
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1005591043
Diameter:	5.199999809265137
Depth From:	2.0
Depth To:	12.199999809265137
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole Diameter

Hole ID:	1005591042
Diameter:	21.0
Depth From:	0.0
Depth To:	2.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Links

Bore Hole ID:	1005352944	***Tag No:***	
Depth M:		***Contractor:***	7472
Year Completed:	2015	***Latitude:***	43.4846166947419
Well Completed Dt:	04/27/2015	***Longitude:***	-79.8315486665006
Audit No:	Z211333	***Y:***	43.484616692693855
Path:	724\7241291.pdf	***X:***	-79.8315485180667

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
77	1 of 1	SE/34.2	176.8 / -4.07	lot 1 con 2 ON	WWIS

Well ID:	2804146	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	1
Final Well Status:	Abandoned-Supply	**Date Received:**	05/16/1973
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4005
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (NELSON)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2804146.pdf

Additional Detail(s) (Map)

Well Completed Date:	04/30/1973
Year Completed:	1973
Depth (m):	38.1
Latitude:	43.4389338516774
Longitude:	-79.817124263385
Path:	280\2804146.pdf

Bore Hole Information

Bore Hole ID:	10150670	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595725.50
Code OB Desc:		**North83:**	4810239.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	04/30/1973	**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		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931434728
Layer:	4
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE

Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 88.0
Formation End Depth: 125.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434727
Layer: 3
Color: 2
General Color: GREY
Mat1: 11
Most Common Material: GRAVEL
Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 87.0
Formation End Depth: 88.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434725
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 32.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434726
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 32.0
Formation End Depth: 87.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962804146
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10699240
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930256191
Layer: 1
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Links

Bore Hole ID: 10150670
Depth M: 38.1
Year Completed: 1973
Well Completed Dt: 04/30/1973
Audit No:
Path: 280\2804146.pdf
Tag No:
Contractor: 4005
Latitude: 43.4389338516774
Longitude: -79.817124263385
Y: 43.43893384999548
X: -79.81712411376763

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78 | ***1 of 1*** | ***N/35.3*** | ***182.8 / 1.99*** | ***Hwy 25 South of Britannia Road, Northbound lane ON*** | ***SPL***

Ref No: 1-1FN2SD
Year:
Incident Dt: 11/24/2021 11:28:00 AM
Dt MOE Arvl on Scn:
MOE Reported Dt: 11/24/2021 1:10:58 PM
Dt Document Closed: 11/25/2021 8:14:46 AM
Site No:
Facility Name:
MOE Response: Desktop Response
Site County/District:
Site Geo Ref Meth:
Site District Office: Halton-Peel District Office
Nearest Watercourse:
Site Name:
Site Address: Hwy 25 South of Britannia Road, Northbound lane
Site Region: REGIONAL MUNICIPALITY OF HALTON
Site Municipality: MILTON
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Incident Cause:
Incident Event: Overflow/Surcharge
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Health/Env Conseq: 0 No Impact
Agency Involved:

Environment Impact:	1 Minor Impact
Nature of Impact:	
Contaminant Qty:	10 litre (L)
System Facility Address:	
Client Name:	
Client Type:	
Call Report Locatn Geodata:	{"integration_ids":["PR00001237086"],"wkts":["POINT (-79.8360510000 43.4855841000)"],"creation_date":"2021-11-24"}
Contaminant Code:	
Contaminant Name:	BIOSOLIDS (N.O.S.)
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Land
Receiving Environment:	
Incident Reason:	Human error (Specify)
Incident Summary:	Terrapure Organic: 10L liquid biosolids from overflow pipe on TT
Activity Preceding Spill:	Transportation
Property 2nd Watershed:	Lake Ontario and Niagara Peninsula
Property Tertiary Watershed:	02HB-Credit - 16 Mile
Sector Type:	OTHER SPECIALIZED FREIGHT (EXCEPT USED GOODS) TRUCKING, LOCAL
SAC Action Class:	
Source Type:	

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79 **1 of 1** **N/36.0** **184.6 / 3.79** **Britannia Road W**
Milton ON
WWIS

Well ID:	7368398	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Other	**Date Received:**	09/22/2020
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z340629	**Contractor:**	6875
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008469773	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594028.00
Code OB Desc:		**North83:**	4815285.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	06/29/2020	**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:			

Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1009092080
Layer: 1
Plug From: 0.0
Plug To: 13.359999656677246
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009092081
Layer: 2
Plug From: 0.0
Plug To: 13.359999656677246
Plug Depth UOM: ft

Pipe Information

Pipe ID: 1009089109
Casing No: 0
Comment:
Alt Name:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009095863
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Water Details

Water ID: 1009095281
Layer: 1
Kind Code:
Kind:
Water Found Depth: 1.1299999952316284
Water Found Depth UOM: ft

Links

Bore Hole ID: 1008469773 ***Tag No:***

Depth M:		**Contractor:**	6875
Year Completed:	2020	**Latitude:**	43.4845755245671
Well Completed Dt:	06/29/2020	**Longitude:**	-79.8372255294826
Audit No:	Z340629	**Y:**	43.48457552256753
Path:		**X:**	-79.83722538017967

80 **1 of 1** **SSE/36.0** **175.5 / -5.36** **lot 1 con 2 ON** **WWIS**

Well ID:	2800088	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	11/20/1959
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4602
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (NELSON)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2800088.pdf

Additional Detail(s) (Map)

Well Completed Date:	11/18/1959
Year Completed:	1959
Depth (m):	18.288
Latitude:	43.4470712173218
Longitude:	-79.828249012273
Path:	280\2800088.pdf

Bore Hole Information

Bore Hole ID:	10146645	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594812.50
Code OB Desc:		**North83:**	4811130.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	11/18/1959	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5
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: 931421090
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 5.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931421092
Layer: 3
Color:
General Color:
Mat1: 11
Most Common Material: GRAVEL
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

Formation ID: 931421091
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 5.0
Formation End Depth: 55.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962800088
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10695215
Casing No: 1
Comment:

Alt Name:

Construction Record - Casing

Casing ID:	930249489
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	60.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992800088
Pump Set At:	
Static Level:	31.0
Final Level After Pumping:	60.0
Recommended Pump Depth:	60.0
Pumping Rate:	2.0
Flowing Rate:	
Recommended Pump Rate:	2.0
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

Water Details

Water ID:	933601286
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	50.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10146645	***Tag No:***	
Depth M:	18.288	***Contractor:***	4602
Year Completed:	1959	***Latitude:***	43.4470712173218
Well Completed Dt:	11/18/1959	***Longitude:***	-79.828249012273
Audit No:		***Y:***	43.44707121503427
Path:	280\2800088.pdf	***X:***	-79.82824886306545

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81 ***1 of 1*** ***SSE/37.4*** ***175.8 / -5.00*** ***lot 1 con 2 ON*** ***WWIS***

Well ID:	2800089	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:	0	***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	10/10/1967
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	

Audit No:		**Contractor:**	5417
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (NELSON)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2800089.pdf

Additional Detail(s) (Map)

Well Completed Date:	08/01/1967
Year Completed:	1967
Depth (m):	24.384
Latitude:	43.4461317980382
Longitude:	-79.8270807485426
Path:	280\2800089.pdf

Bore Hole Information

Bore Hole ID:	10146646	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594908.50
Code OB Desc:		**North83:**	4811027.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	08/01/1967	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5
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:	931421093
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	14.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID:	931421095
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	38.0
Formation End Depth:	70.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931421096
Layer:	4
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	70.0
Formation End Depth:	80.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931421094
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	14.0
Formation End Depth:	38.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962800089
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10695216
Casing No:	1

Comment:
Alt Name:

Construction Record - Casing

Casing ID:	930249490
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	72.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930249491
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	80.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992800089
Pump Set At:	
Static Level:	20.0
Final Level After Pumping:	75.0
Recommended Pump Depth:	75.0
Pumping Rate:	0.0
Flowing Rate:	
Recommended Pump Rate:	0.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933601287
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	75.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10146646	***Tag No:***	
Depth M:	24.384	***Contractor:***	5417
Year Completed:	1967	***Latitude:***	43.4461317980382
Well Completed Dt:	08/01/1967	***Longitude:***	-79.8270807485426

Audit No:		**Y:**	43.44613179559277
Path:	280\2800089.pdf	**X:**	-79.82708060000057

82 | **1 of 1** | **S/39.8** | **174.7 / -6.15** | **lot 1 con 7 ON** | **WWIS**

Well ID:	2800627	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	05/17/1966
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4001
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	07
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (NELSON)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2800627.pdf

Additional Detail(s) (Map)

Well Completed Date:	02/14/1966
Year Completed:	1966
Depth (m):	13.716
Latitude:	43.4512757723282
Longitude:	-79.8343722382573
Path:	280\2800627.pdf

Bore Hole Information

Bore Hole ID:	10147184	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594310.50
Code OB Desc:		**North83:**	4811590.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	02/14/1966	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5

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:	931422739
Layer:	2

Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	4.0
Formation End Depth:	32.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931422738
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	4.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931422740
Layer:	3
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	32.0
Formation End Depth:	45.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962800627
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10695754
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930250446
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	33.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930250447
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	45.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992800627
Pump Set At:	
Static Level:	15.0
Final Level After Pumping:	45.0
Recommended Pump Depth:	44.0
Pumping Rate:	1.0
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	3
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933601920
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	42.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10147184	***Tag No:***	
Depth M:	13.716	***Contractor:***	4001
Year Completed:	1966	***Latitude:***	43.4512757723282
Well Completed Dt:	02/14/1966	***Longitude:***	-79.8343722382573
Audit No:		***Y:***	43.45127576992903
Path:	280\2800627.pdf	***X:***	-79.83437208854451

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
83	1 of 1	NNW/40.0	182.8 / 2.00	lot 4 con 2 ON	WWIS

Well ID:	2802476	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	08/14/1964
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4602
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	004
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802476.pdf

Additional Detail(s) (Map)

Well Completed Date: 08/07/1964
Year Completed: 1964
Depth (m): 22.86
Latitude: 43.4750389490444
Longitude: -79.8371178629596
Path: 280\2802476.pdf

Bore Hole Information

Bore Hole ID:	10149026	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594051.50
Code OB Desc:		**North83:**	4814226.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	08/07/1964	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5

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: 931428640
Layer: 4
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY

Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	68.0
Formation End Depth:	75.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428637
Layer:	1
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	7.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428638
Layer:	2
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	7.0
Formation End Depth:	56.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428639
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	56.0
Formation End Depth:	68.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: 962802476
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697596
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253606
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 75.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802476
Pump Set At:
Static Level: 27.0
Final Level After Pumping: 45.0
Recommended Pump Depth: 73.0
Pumping Rate: 10.0
Flowing Rate:
Recommended Pump Rate: 5.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 1
Pumping Duration HR: 2
Pumping Duration MIN: 0
Flowing: No

Water Details

Water ID: 933604572
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 71.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10149026
Depth M: 22.86
Year Completed: 1964
Well Completed Dt: 08/07/1964
Audit No:
Path: 280\2802476.pdf

Tag No:
Contractor: 4602
Latitude: 43.4750389490444
Longitude: -79.8371178629596
Y: 43.475038946863506
X: -79.837117713478

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
84	1 of 1	S/42.1	174.7 / -6.12	lot 1 con 7 ON	WWIS

Well ID:	2800626	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	05/17/1966
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4001
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	07
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (NELSON)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2800626.pdf

Additional Detail(s) (Map)

Well Completed Date:	01/24/1966
Year Completed:	1966
Depth (m):	19.812
Latitude:	43.4511390968862
Longitude:	-79.8342141919179
Path:	280\2800626.pdf

Bore Hole Information

Bore Hole ID:	10147183	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594323.50
Code OB Desc:		**North83:**	4811575.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	01/24/1966	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5
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:	931422736
Layer:	2
Color:	7
General Color:	RED
Mat1:	05

Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 4.0
Formation End Depth: 29.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931422735
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 4.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931422737
Layer: 3
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 29.0
Formation End Depth: 65.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962800626
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10695753
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930250444
Layer: 1

Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	30.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930250445
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	65.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992800626
Pump Set At:	
Static Level:	15.0
Final Level After Pumping:	65.0
Recommended Pump Depth:	64.0
Pumping Rate:	1.0
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	3
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933601919
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	42.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10147183	***Tag No:***	
Depth M:	19.812	***Contractor:***	4001
Year Completed:	1966	***Latitude:***	43.4511390968862
Well Completed Dt:	01/24/1966	***Longitude:***	-79.8342141919179
Audit No:		***Y:***	43.451139094856636
Path:	280\2800626.pdf	***X:***	-79.83421404260892

85	***1 of 1***	***N/43.8***	***184.8 / 4.00***	***lot 5 con 2 ON***	***WWIS***

Well ID:	2802478	***Flowing (Y/N):***	

Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	01/04/1956
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4838
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	005
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802478.pdf

Additional Detail(s) (Map)

Well Completed Date: 10/06/1955
Year Completed: 1955
Depth (m): 19.812
Latitude: 43.4833195481483
Longitude: -79.8306153122356
Path: 280\2802478.pdf

Bore Hole Information

Bore Hole ID:	10149028	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594564.50
Code OB Desc:		**North83:**	4815153.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	10/06/1955	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5

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: 931428644
Layer: 1
Color:
General Color:
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:

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

Overburden and Bedrock Materials Interval

Formation ID: 931428646
Layer: 3
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
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: 931428645
Layer: 2
Color:
General Color:
Mat1: 11
Most Common Material: GRAVEL
Mat2: 05
Mat2 Desc: CLAY
Mat3:
Mat3 Desc:
Formation Top Depth: 20.0
Formation End Depth: 50.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802478
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697598
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253609
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 65.0
Casing Diameter: 7.0

Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930253608
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 55.0
Casing Diameter: 7.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802478
Pump Set At:
Static Level: 12.0
Final Level After Pumping: 25.0
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: 2
Pumping Duration MIN: 0
Flowing: No

Water Details

Water ID: 933604575
Layer: 2
Kind Code: 1
Kind: FRESH
Water Found Depth: 63.0
Water Found Depth UOM: ft

Water Details

Water ID: 933604574
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 61.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10149028
Depth M: 19.812
Year Completed: 1955
Well Completed Dt: 10/06/1955
Audit No:
Path: 280\2802478.pdf

Tag No:
Contractor: 4838
Latitude: 43.4833195481483
Longitude: -79.8306153122356
Y: 43.48331954588297
X: -79.83061516260928

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
86	1 of 1	ESE/44.0	182.8 / 2.00	3030 Lower Base Line W Milton ON L9E0K6	EHS

Order No:	20170724001	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	31-JUL-17	**Search Radius (km):**	.25
Date Received:	24-JUL-17	**X:**	-79.817
Previous Site Name:		**Y:**	43.455141
Lot/Building Size:			

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
87	1 of 1	SE/44.4	176.6 / -4.21	lot 1 con 2 ON	WWIS

Well ID:	2800087	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	12/30/1957
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	1307
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (NELSON)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2800087.pdf

Additional Detail(s) (Map)

Well Completed Date:	12/03/1957
Year Completed:	1957
Depth (m):	18.8976
Latitude:	43.4388078170307
Longitude:	-79.8171267189394
Path:	280\2800087.pdf

Bore Hole Information

Bore Hole ID:	10146644	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595725.50
Code OB Desc:		**North83:**	4810225.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	9
Date Completed:	12/03/1957	**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: 931421089
Layer: 3
Color: 2
General Color: GREY
Mat1: 10
Most Common Material: COARSE SAND
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 60.0
Formation End Depth: 62.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931421087
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
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: 931421088
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 15.0
Formation End Depth: 60.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962800087
Method Construction Code: 6
Method Construction: Boring

Other Method Construction:

Pipe Information

Pipe ID: 10695214
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930249488
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 62.0
Casing Diameter: 36.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992800087
Pump Set At:
Static Level: 25.0
Final Level After Pumping:
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:
Pumping Duration MIN:
Flowing: No

Water Details

Water ID: 933601285
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 62.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10146644
Depth M: 18.8976
Year Completed: 1957
Well Completed Dt: 12/03/1957
Audit No:
Path: 280\2800087.pdf

Tag No:
Contractor: 1307
Latitude: 43.4388078170307
Longitude: -79.8171267189394
Y: 43.438807814997055
X: -79.81712656977193

88	***1 of 1***	***ESE/45.1***	***181.8 / 1.00***	***lot 33 con 2 ON***	***WWIS***

Well ID:	2808011	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:		**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	08/14/1992
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	093779	**Contractor:**	3030
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	033
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2808011.pdf

Additional Detail(s) (Map)

Well Completed Date:	07/27/1992
Year Completed:	1992
Depth (m):	15.24
Latitude:	43.4548441838966
Longitude:	-79.8205889253372
Path:	280\2808011.pdf

Bore Hole Information

Bore Hole ID:	10154268	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595420.10
Code OB Desc:		**North83:**	4812002.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	3
Date Completed:	07/27/1992	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	gps
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:	931449827
Layer:	5
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	11
Mat2 Desc:	GRAVEL

Mat3:	74
Mat3 Desc:	LAYERED
Formation Top Depth:	46.0
Formation End Depth:	50.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931449825
Layer:	3
Color:	3
General Color:	BLUE
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	91
Mat3 Desc:	WATER-BEARING
Formation Top Depth:	20.0
Formation End Depth:	32.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931449826
Layer:	4
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	32.0
Formation End Depth:	46.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931449824
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931449823
Layer:	1

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

Method of Construction & Well Use

Method Construction ID: 962808011
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10702838
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930262445
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 50.0
Casing Diameter: 36.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: BAILER
Pump Test ID: 992808011
Pump Set At:
Static Level: 20.0
Final Level After Pumping:
Recommended Pump Depth: 48.0
Pumping Rate:
Flowing Rate:
Recommended Pump Rate: 5.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 2
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Water Details

Water ID: 933611699

Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	46.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933611698
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	20.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10154268	**Tag No:**	
Depth M:	15.24	**Contractor:**	3030
Year Completed:	1992	**Latitude:**	43.4548441838966
Well Completed Dt:	07/27/1992	**Longitude:**	-79.8205889253372
Audit No:	093779	**Y:**	43.454844181562066
Path:	280\2808011.pdf	**X:**	-79.82058877587428

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89 | ***1 of 1*** | ***NNW/48.0*** | ***182.8 / 1.94*** | ***BRITANNIA APRX.650M E. BRONTE& APX.20M N.OF BRITANNIA Milton ON*** | ***WWIS***

Well ID:	7250896	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Other	**Date Received:**	10/26/2015
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z219820	**Contractor:**	7472
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	09/28/2015
Year Completed:	2015
Depth (m):	
Latitude:	43.4817017506544
Longitude:	-79.8406317241212
Path:	

Bore Hole Information

Bore Hole ID:	1005763973	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593757.00
Code OB Desc:		**North83:**	4814962.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	09/28/2015	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1005798404
Layer:	1
Plug From:	0.0
Plug To:	10.100000381469727
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1005798403
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID:	1005798397
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1005798401
Layer:	
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1005798402
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	m

Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1005798400
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005798399
Diameter: 5.199999809265137
Depth From: 0.0
Depth To: 10.100000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Links

Bore Hole ID: 1005763973
Depth M:
Year Completed: 2015
Well Completed Dt: 09/28/2015
Audit No: Z219820
Path: 725\7250896.pdf
Tag No:
Contractor: 7472
Latitude: 43.4817017506544
Longitude: -79.8406317241212
Y: 43.481701748805705
X: -79.84063157441538

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90 | **1 of 1** | **ESE/49.0** | **182.8 / 2.00** | **lot 1 con 2 ON** | **WWIS**

Well ID: 2803314
Construction Date:
Use 1st: Domestic
Use 2nd: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 03/09/1970
Selected Flag: TRUE
Abandonment Rec:
Contractor: 3637
Form Version: 1
Owner:
County: HALTON
Lot: 001
Concession: 02
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2803314.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/09/1969
Year Completed: 1969
Depth (m): 13.716
Latitude: 43.4591687038636

Longitude: -79.8199560328115
Path: 280\2803314.pdf

Bore Hole Information

Bore Hole ID:	10149856	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595464.50
Code OB Desc:		**North83:**	4812483.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	12/09/1969	**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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931431574
Layer: 5
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 38.0
Formation End Depth: 45.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931431570
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: 1.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931431572
Layer: 3
Color: 3

General Color:	BLUE
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	14.0
Formation End Depth:	29.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931431571
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
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:	931431573
Layer:	4
Color:	6
General Color:	BROWN
Mat1:	14
Most Common Material:	HARDPAN
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	29.0
Formation End Depth:	38.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962803314
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10698426
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: 930254860
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 45.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: BAILER
Pump Test ID: 992803314
Pump Set At:
Static Level: 12.0
Final Level After Pumping: 45.0
Recommended Pump Depth: 43.0
Pumping Rate:
Flowing Rate:
Recommended Pump Rate: 2.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 2
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934969615
Test Type: Recovery
Test Duration: 60
Test Level: 43.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934450103
Test Type: Recovery
Test Duration: 30
Test Level: 44.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934709307
Test Type: Recovery
Test Duration: 45
Test Level: 43.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934166574
Test Type: Recovery
Test Duration: 15
Test Level: 44.0
Test Level UOM: ft

Water Details

Water ID:	933605684
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	43.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10149856	***Tag No:***	
Depth M:	13.716	***Contractor:***	3637
Year Completed:	1969	***Latitude:***	43.4591687038636
Well Completed Dt:	12/09/1969	***Longitude:***	-79.8199560328115
Audit No:		***Y:***	43.45916870157208
Path:	280\2803314.pdf	***X:***	-79.81995588383019

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91 ***1 of 1*** ***W/54.9*** ***179.8 / -1.00*** ***6260 HWY 25 MILTON ON*** ***WWIS***

Well ID:	7253739	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Abandoned-Other	***Date Received:***	12/08/2015
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	Yes
Audit No:	Z218844	***Contractor:***	7523
Tag:		***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/725\7253739.pdf

Additional Detail(s) (Map)

Well Completed Date:	11/29/2015
Year Completed:	2015
Depth (m):	
Latitude:	43.4606235284203
Longitude:	-79.8451509243812
Path:	725\7253739.pdf

Bore Hole Information

Bore Hole ID:	1005832061	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	593424.00
Code OB Desc:		***North83:***	4812616.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4

Date Completed: 11/29/2015
Remarks:
Loc Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1005857911
Layer: 1
Plug From: 0.0
Plug To: 6.099999904632568
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1005857910
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1005857904
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005857908
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 6.099999904632568
Casing Diameter: 5.079999923706055
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1005857909
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1005857907

Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005857906
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

Links

Bore Hole ID: 1005832061
Depth M:
Year Completed: 2015
Well Completed Dt: 11/29/2015
Audit No: Z218844
Path: 725\7253739.pdf
Tag No:
Contractor: 7523
Latitude: 43.4606235284203
Longitude: -79.8451509243812
Y: 43.4606235259881
X: -79.84515077445764

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92 | **1 of 1** | **S/55.8** | **174.9 / -5.94** | **lot 1 con 7 ON** | **WWIS**

Well ID: 2800623
Construction Date:
Use 1st: Domestic
Use 2nd: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (NELSON)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 04/10/1962
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4838
Form Version: 1
Owner:
County: HALTON
Lot: 001
Concession: 07
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2800623.pdf

Additional Detail(s) (Map)

Well Completed Date: 04/04/1962
Year Completed: 1962
Depth (m): 12.8016
Latitude: 43.4503739374158
Longitude: -79.8333513877182
Path: 280\2800623.pdf

Bore Hole Information

Bore Hole ID: 10147180
Elevation:

DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594394.50
Code OB Desc:		**North83:**	4811491.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	04/04/1962	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5

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: 931422723
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 12.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931422724
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 11
Mat2 Desc: GRAVEL
Mat3:
Mat3 Desc:
Formation Top Depth: 12.0
Formation End Depth: 30.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931422726
Layer: 4
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:

Formation Top Depth: 33.0
Formation End Depth: 42.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931422725
Layer: 3
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 30.0
Formation End Depth: 33.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962800623
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10695750
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930250439
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 34.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930250440
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 42.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992800623
Pump Set At:	
Static Level:	16.0
Final Level After Pumping:	42.0
Recommended Pump Depth:	39.0
Pumping Rate:	2.0
Flowing Rate:	
Recommended Pump Rate:	2.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933601916
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	38.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10147180	***Tag No:***	
Depth M:	12.8016	***Contractor:***	4838
Year Completed:	1962	***Latitude:***	43.4503739374158
Well Completed Dt:	04/04/1962	***Longitude:***	-79.8333513877182
Audit No:		***Y:***	43.4503739346492
Path:	280\2800623.pdf	***X:***	-79.83335123896767

93 ***1 of 1*** ***N/56.2*** ***185.8 / 5.00*** ***lot 5 con 3 ON*** ***WWIS***

Well ID:	7392030	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	07/12/2021
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	Yes
Audit No:	Z360720	***Contractor:***	6875
Tag:		***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	005
Depth to Bedrock:		***Concession:***	03
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

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

Bore Hole ID:	1008712483	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594255.00
Code OB Desc:		**North83:**	4815531.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	03/23/2021	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Links

Bore Hole ID:	1008712483	**Tag No:**	
Depth M:		**Contractor:**	6875
Year Completed:	2021	**Latitude:**	43.4867615508171
Well Completed Dt:	03/23/2021	**Longitude:**	-79.8343763725341
Audit No:	Z360720	**Y:**	43.486761548938844
Path:		**X:**	-79.83437622394905

94	1 of 1	ESE/56.5	181.2 / 0.39	lot 33 con 2 ON	WWIS

Well ID:	2802262	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	09/25/1967
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4602
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	033
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802262.pdf

Additional Detail(s) (Map)

Well Completed Date:	09/04/1967
Year Completed:	1967
Depth (m):	17.3736
Latitude:	43.4541566781857
Longitude:	-79.8211535422788
Path:	280\2802262.pdf

Bore Hole Information

Bore Hole ID:	10148816	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	595375.50
Code OB Desc:		***North83:***	4811925.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	5
Date Completed:	09/04/1967	***UTMRC Desc:***	margin of error : 100 m - 300 m
Remarks:		***Location Method:***	p5

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: 931428125
Layer: 4
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 48.0
Formation End Depth: 57.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428122
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: 16.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428123
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 11

Mat2 Desc: GRAVEL
Mat3:
Mat3 Desc:
Formation Top Depth: 16.0
Formation End Depth: 40.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428124
Layer: 3
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 11
Mat2 Desc: GRAVEL
Mat3:
Mat3 Desc:
Formation Top Depth: 40.0
Formation End Depth: 48.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802262
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697386
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253232
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 57.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930253231
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 48.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992802262
Pump Set At:	
Static Level:	9.0
Final Level After Pumping:	57.0
Recommended Pump Depth:	55.0
Pumping Rate:	1.0
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933604323
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	50.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10148816	***Tag No:***	
Depth M:	17.3736	***Contractor:***	4602
Year Completed:	1967	***Latitude:***	43.4541566781857
Well Completed Dt:	09/04/1967	***Longitude:***	-79.8211535422788
Audit No:		***Y:***	43.45415667586632
Path:	280\2802262.pdf	***X:***	-79.82115339296284

95 ***1 of 1*** ***N/56.8*** ***184.8 / 3.95*** ***lot 6 con 2 ON*** ***WWIS***

Well ID:	7392029	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	07/12/2021
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	Yes
Audit No:	Z360719	***Contractor:***	6875
Tag:		***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	006
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008712480	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	594194.00
Code OB Desc:		***North83:***	4815520.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	03/23/2021	***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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Links

Bore Hole ID:	1008712480	***Tag No:***	
Depth M:		***Contractor:***	6875
Year Completed:	2021	***Latitude:***	43.4866702107137
Well Completed Dt:	03/23/2021	***Longitude:***	-79.8351324912105
Audit No:	Z360719	***Y:***	43.486670208997275
Path:		***X:***	-79.83513234197984

96 ***1 of 3*** ***N/57.4*** ***185.8 / 5.00*** ***East of Hwy 25, Britannia Rd<UNOFFICIAL>***
Milton ON ***SPL***

Ref No:	8573-77ZNTY	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:		***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	Waste
MOE Reported Dt:	10/15/2007	***Health/Env Conseq:***	
Dt Document Closed:	11/21/2007	***Agency Involved:***	
Site No:			
Facility Name:			
MOE Response:	No Field Response		
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:	East of Hwy 25, Britannia Rd<UNOFFICIAL>		
Site Address:			
Site Region:			
Site Municipality:	Milton		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Incident Cause:	Other Discharges		
Incident Event:			
Environment Impact:	Confirmed		
Nature of Impact:	Other Impact(s)		
Contaminant Qty:	15 L		
System Facility Address:			
Client Name:			
Client Type:			

Call Report Locatn Geodata:	
Contaminant Code:	45
Contaminant Name:	BIO-SOLIDS (N.O.S.)
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Land
Receiving Environment:	
Incident Reason:	Equipment Failure
Incident Summary:	Britannia Rd - 15 L biosolids to road
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	Manure/Nutrient hauling Equipment
SAC Action Class:	
Source Type:	

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96 | ***2 of 3*** | ***N/57.4*** | ***185.8 / 5.00*** | ***Mattamy (Milton West) Limited***
Britannia Road and Regional Road 25
Milton ON L6H 6M5 | ***ECA***

Approval No:	9696-9PRK5L	**MOE District:**	
Approval Date:	2014-10-15	**City:**	
Status:	Revoked and/or Replaced	**Longitude:**	
Record Type:	ECA	**Latitude:**	
Link Source:	IDS	**Geometry X:**	
SWP Area Name:		**Geometry Y:**	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	Mattamy (Milton West) Limited		
Address:	Britannia Road and Regional Road 25		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/9733-9PPQQQ-14.pdf		
PDF Site Location:			

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96 | ***3 of 3*** | ***N/57.4*** | ***185.8 / 5.00*** | ***Mattamy (Milton West) Limited***
NW of Britannia Road and Regional Road 25
Milton ON L6H 6M5 | ***ECA***

Approval No:	2058-9UHHK4	**MOE District:**	
Approval Date:	2015-03-12	**City:**	
Status:	Revoked and/or Replaced	**Longitude:**	
Record Type:	ECA	**Latitude:**	
Link Source:	IDS	**Geometry X:**	
SWP Area Name:		**Geometry Y:**	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	Mattamy (Milton West) Limited		
Address:	NW of Britannia Road and Regional Road 25		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/3701-9TNLUJ-14.pdf		
PDF Site Location:			

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97 | ***1 of 1*** | ***S/57.4*** | ***174.9 / -5.96*** | ***lot 1 con 7***
ON | ***WWIS***

Well ID:	2808784	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:		**Data Src:**	1

Final Well Status:	Water Supply	**Date Received:**	06/17/1998
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	74944	**Contractor:**	1660
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	07
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (NELSON)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2808784.pdf

Additional Detail(s) (Map)

Well Completed Date: 06/04/1997
Year Completed: 1997
Depth (m): 26.5176
Latitude: 43.4511145333383
Longitude: -79.8344544350089
Path: 280\2808784.pdf

Bore Hole Information

Bore Hole ID:	10155041	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594304.10
Code OB Desc:		**North83:**	4811572.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	3
Date Completed:	06/04/1997	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	gps

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: 931452952
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: 1.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID:	931452954
Layer:	3
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	29.0
Formation End Depth:	87.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931452953
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Mat2 Desc:	SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.0
Formation End Depth:	29.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962808784
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10703611
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930263847
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	87.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930263846
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	30.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	992808784
Pump Set At:	
Static Level:	19.0
Final Level After Pumping:	82.0
Recommended Pump Depth:	82.0
Pumping Rate:	0.0
Flowing Rate:	
Recommended Pump Rate:	0.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934976390
Test Type:	Draw Down
Test Duration:	60
Test Level:	82.0
Test Level UOM:	ft

Water Details

Water ID:	933612776
Layer:	1
Kind Code:	4
Kind:	MINERIAL
Water Found Depth:	77.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10155041	***Tag No:***	
Depth M:	26.5176	***Contractor:***	1660
Year Completed:	1997	***Latitude:***	43.4511145333383
Well Completed Dt:	06/04/1997	***Longitude:***	-79.8344544350089
Audit No:	74944	***Y:***	43.451114530638925
Path:	280\2808784.pdf	***X:***	-79.83445428617776

98	***1 of 1***	***SSE/57.6***	***175.7 / -5.17***	***lot 1 con 7 ON***	***WWIS***

Well ID:	2800625	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	10/26/1966
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4602
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	07
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (NELSON)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2800625.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/13/1966
Year Completed:	1966
Depth (m):	17.9832
Latitude:	43.4477395378661
Longitude:	-79.8293236712661
Path:	280\2800625.pdf

Bore Hole Information

Bore Hole ID:	10147182	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594724.50
Code OB Desc:		**North83:**	4811203.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	10/13/1966	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5
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:	931422733
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	

Mat3 Desc:
Formation Top Depth: 42.0
Formation End Depth: 58.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931422731
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 16.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931422732
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 16.0
Formation End Depth: 42.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931422734
Layer: 4
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 58.0
Formation End Depth: 59.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962800625
Method Construction Code: 1
Method Construction: Cable Tool

Other Method Construction:

Pipe Information

Pipe ID: 10695752
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930250443
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 58.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992800625
Pump Set At:
Static Level: 33.0
Final Level After Pumping: 58.0
Recommended Pump Depth: 56.0
Pumping Rate: 2.0
Flowing Rate:
Recommended Pump Rate: 2.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 1
Pumping Duration HR: 4
Pumping Duration MIN: 0
Flowing: No

Water Details

Water ID: 933601918
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 35.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10147182
Depth M: 17.9832
Year Completed: 1966
Well Completed Dt: 10/13/1966
Audit No:
Path: 280\2800625.pdf
Tag No:
Contractor: 4602
Latitude: 43.4477395378661
Longitude: -79.8293236712661
Y: 43.447739536006395
X: -79.82932352173135

99	1 of 1	N/60.7	184.8 / 3.95	ON	WWIS

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

Well ID:	7392080	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	07/12/2021
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z360718	**Contractor:**	6875
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008711641	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594196.00
Code OB Desc:		**North83:**	4815526.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	03/23/2021	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Links

Bore Hole ID:	1008711641	**Tag No:**	
Depth M:		**Contractor:**	6875
Year Completed:	2021	**Latitude:**	43.4867239735062
Well Completed Dt:	03/23/2021	**Longitude:**	-79.8351067247532
Audit No:	Z360718	**Y:**	43.48672397188069
Path:		**X:**	-79.83510657560599

100	1 of 1	SE/60.8	180.8 / 0.00	lot 34 con 2 ON	WWIS

Well ID:	2806549	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:		**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	11/26/1986
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	NA	**Contractor:**	3637
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	

Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	034
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2806549.pdf

Additional Detail(s) (Map)

Well Completed Date:	03/18/1986
Year Completed:	1986
Depth (m):	15.5448
Latitude:	43.452971625991
Longitude:	-79.822368040555
Path:	280\2806549.pdf

Bore Hole Information

Bore Hole ID:	10152818	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595279.10
Code OB Desc:		**North83:**	4811792.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	3
Date Completed:	03/18/1986	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	gps
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:	931443310
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:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: 931443314

Layer:	5
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	49.0
Formation End Depth:	51.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931443312
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	13
Mat3 Desc:	BOULDERS
Formation Top Depth:	14.0
Formation End Depth:	24.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931443313
Layer:	4
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	79
Mat2 Desc:	PACKED
Mat3:	
Mat3 Desc:	
Formation Top Depth:	24.0
Formation End Depth:	49.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931443311
Layer:	2
Color:	8
General Color:	BLACK
Mat1:	05
Most Common Material:	CLAY
Mat2:	79
Mat2 Desc:	PACKED
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.0
Formation End Depth:	14.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962806549
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10701388
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930259852
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	49.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930259853
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	51.0
Casing Diameter:	24.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	992806549
Pump Set At:	
Static Level:	7.0
Final Level After Pumping:	50.0
Recommended Pump Depth:	46.0
Pumping Rate:	10.0
Flowing Rate:	
Recommended Pump Rate:	2.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933609871
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	50.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10152818	**Tag No:**	
Depth M:	15.5448	**Contractor:**	3637
Year Completed:	1986	**Latitude:**	43.452971625991
Well Completed Dt:	03/18/1986	**Longitude:**	-79.822368040555
Audit No:	NA	**Y:**	43.45297162403332
Path:	280\2806549.pdf	**X:**	-79.82236789158965

101 | ***1 of 1*** | ***ENE/60.9*** | ***182.8 / 2.00*** | ***5258 FIRST LINE lot 2 con 1 ON*** | ***WWIS***

Well ID:	7120126	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Supply	**Date Received:**	03/08/2009
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z85106	**Contractor:**	2663
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	002
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7120126.pdf

Additional Detail(s) (Map)

Well Completed Date:	01/14/2009
Year Completed:	2009
Depth (m):	
Latitude:	43.4632686388316
Longitude:	-79.8290054802528
Path:	712\7120126.pdf

Bore Hole Information

Bore Hole ID:	1002028709	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594726.00
Code OB Desc:		**North83:**	4812928.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	01/14/2009	**UTMRC Desc:**	margin of error : 10 - 30 m

Remarks: ***Location Method:*** wwr
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: 1002467363
Layer: 1
Plug From: 0.0
Plug To: 10.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1002467367
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1002467360
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002467365
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002467366
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1002467364
Layer:

Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1002467362
Diameter:
Depth From:
Depth To:
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1002028709
Depth M:
Year Completed: 2009
Well Completed Dt: 01/14/2009
Audit No: Z85106
Path: 712\7120126.pdf
Tag No:
Contractor: 2663
Latitude: 43.4632686388316
Longitude: -79.8290054802528
Y: 43.46326863704784
X: -79.82900533090101

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102 | ***1 of 1*** | ***N/68.6*** | ***185.0 / 4.17*** | ***ON*** | ***WWIS***

Well ID: 7392079
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z360717
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 07/12/2021
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 6875
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1008711638
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 03/23/2021
Remarks:
Loc Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Elevation:
Elevrc:
Zone: 17
East83: 594196.00
North83: 4815535.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Links

Bore Hole ID:	1008711638	**Tag No:**	
Depth M:		**Contractor:**	6875
Year Completed:	2021	**Latitude:**	43.4868049956199
Well Completed Dt:	03/23/2021	**Longitude:**	-79.8351051675739
Audit No:	Z360717	**Y:**	43.486804993811106
Path:		**X:**	-79.83510501881894

103 **1 of 1** **N/69.5** **185.0 / 4.13** **ON** **WWIS**

Well ID:	7392078	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	07/12/2021
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z360716	**Contractor:**	6875
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008711635	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594189.00
Code OB Desc:		**North83:**	4815532.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	03/23/2021	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Links

Bore Hole ID:	1008711635	**Tag No:**	
Depth M:		**Contractor:**	6875
Year Completed:	2021	**Latitude:**	43.4867788700559
Well Completed Dt:	03/23/2021	**Longitude:**	-79.8351922359851

Audit No:	Z360716	**Y:**	43.48677886812759
Path:		**X:**	-79.83519208710418

104 **1 of 1** **SSW/69.6** **176.8 / -4.02** **lot 2 con 7 ON** **WWIS**

Well ID:	2803258	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	12/16/1969
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	3637
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	002
Depth to Bedrock:		**Concession:**	07
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (NELSON)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2803258.pdf

Additional Detail(s) (Map)

Well Completed Date:	11/22/1969
Year Completed:	1969
Depth (m):	8.5344
Latitude:	43.4524977725886
Longitude:	-79.8367712523598
Path:	280\2803258.pdf

Bore Hole Information

Bore Hole ID:	10149800	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594114.50
Code OB Desc:		**North83:**	4811723.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/22/1969	**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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID:	931431357
Layer:	2

Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	2.0
Formation End Depth:	12.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931431356
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:	2.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931431358
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
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:	931431359
Layer:	4
Color:	6
General Color:	BROWN
Mat1:	09
Most Common Material:	MEDIUM SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	15.0
Formation End Depth:	16.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931431360
Layer:	5
Color:	6
General Color:	BROWN
Mat1:	14
Most Common Material:	HARDPAN
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	16.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931431361
Layer:	6
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	20.0
Formation End Depth:	28.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962803258
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10698370
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930254773
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	28.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	992803258
Pump Set At:	
Static Level:	11.0
Final Level After Pumping:	28.0
Recommended Pump Depth:	27.0
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934969578
Test Type:	Recovery
Test Duration:	60
Test Level:	27.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934450069
Test Type:	Recovery
Test Duration:	30
Test Level:	28.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934166541
Test Type:	Recovery
Test Duration:	15
Test Level:	28.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934709274
Test Type:	Recovery
Test Duration:	45
Test Level:	28.0
Test Level UOM:	ft

Water Details

Water ID:	933605615
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	15.0
Water Found Depth UOM:	ft

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

Links

Bore Hole ID:	10149800	***Tag No:***	
Depth M:	8.5344	***Contractor:***	3637
Year Completed:	1969	***Latitude:***	43.4524977725886
Well Completed Dt:	11/22/1969	***Longitude:***	-79.8367712523598
Audit No:		***Y:***	43.45249777078479
Path:	280\2803258.pdf	***X:***	-79.83677110242175

105	***1 of 1***	***N/73.0***	***184.9 / 4.07***	***NW Corner of Britannia Rd W & Hwy 25 Milton ON***	***EHS***

Order No:	20061002012	***Nearest Intersection:***	Britannia Rd W & Hwy 25
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	10/11/2006	***Search Radius (km):***	0.25
Date Received:	10/2/2006	***X:***	-79.835374
Previous Site Name:		***Y:***	43.486713
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps And /or Site Plans		

106	***1 of 1***	***SE/75.4***	***179.8 / -1.00***	***4251 TREMAINE DRIVE MILTON ON L9T 2Y1***	***HINC***

External File Num:	FS INC 0904-02090
Fuel Occurrence Type:	Discovery of a Petroleum Product
Date of Occurrence:	4/22/2009
Fuel Type Involved:	Fuel Oil
Status Desc:	Completed - Causal Analysis(End)
Job Type Desc:	Incident/Near-Miss Occurrence (FS)
Oper. Type Involved:	Private Dwelling
Service Interruptions:	No
Property Damage:	Yes
Fuel Life Cycle Stage:	Utilization
Root Cause:	Root Cause: Equipment/Material/Component:Yes Procedures:No Maintenance:No Design:No Training:No Management:No Human Factors:No
Reported Details:	
Fuel Category:	Liquid Fuel
Occurrence Type:	Incident
Affiliation:	Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)
County Name:	Halton
Approx. Quant. Rel:	
Nearby body of water:	
Enter Drainage Syst.:	
Approx. Quant. Unit:	
Environmental Impact:	

107	***1 of 1***	***E/80.3***	***182.8 / 2.00***	***lot 1 con 2 ON***	***WWIS***

Well ID:	2804113	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:	0	***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	05/10/1973
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:		***Contractor:***	3637
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON

Elevatn Reliabilty:		***Lot:***	001
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2804113.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/04/1972
Year Completed:	1972
Depth (m):	17.3736
Latitude:	43.4603527907653
Longitude:	-79.8212680130135
Path:	280\2804113.pdf

Bore Hole Information

Bore Hole ID:	10150637	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	595356.50
Code OB Desc:		***North83:***	4812613.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	4
Date Completed:	10/04/1972	***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		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931434573
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:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931434574
Layer:	2

Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 29.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434575
Layer: 3
Color: 6
General Color: BROWN
Mat1: 10
Most Common Material: COARSE SAND
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 29.0
Formation End Depth: 30.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434576
Layer: 4
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 30.0
Formation End Depth: 37.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434578
Layer: 6
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
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:	931434577
Layer:	5
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	13
Mat2 Desc:	BOULDERS
Mat3:	
Mat3 Desc:	
Formation Top Depth:	37.0
Formation End Depth:	47.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962804113
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10699207
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930256139
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	57.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	992804113
Pump Set At:	
Static Level:	20.0
Final Level After Pumping:	
Recommended Pump Depth:	55.0
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	3.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	

Flowing: No

Water Details

Water ID: 933606825
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 53.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10150637
Depth M: 17.3736
Year Completed: 1972
Well Completed Dt: 10/04/1972
Audit No:
Path: 280\2804113.pdf
Tag No:
Contractor: 3637
Latitude: 43.4603527907653
Longitude: -79.8212680130135
Y: 43.460352788990924
X: -79.82126786379847

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108 ***1 of 1*** ***W/80.4*** ***180.8 / 0.00*** ***5515 TREMALLE RD. MILTON ON*** ***WWIS***

Well ID: 7236685
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z201035
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 01/30/2015
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7523
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/723\7236685.pdf

Additional Detail(s) (Map)

Well Completed Date: 11/10/2014
Year Completed: 2014
Depth (m):
Latitude: 43.4602088947974
Longitude: -79.8459993786743
Path: 723\7236685.pdf

Bore Hole Information

Bore Hole ID: 1005299263
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Elevation:
Elevrc:
Zone: 17
East83: 593356.00
North83: 4812569.00

Open Hole:
Cluster Kind:
Date Completed: 11/10/2014
Remarks:
Loc Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1005498784
Layer: 5
Plug From: 11.0
Plug To: 12.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1005498783
Layer: 4
Plug From: 10.0
Plug To: 11.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1005498780
Layer: 1
Plug From: 0.0
Plug To: 2.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1005498781
Layer: 2
Plug From: 2.0
Plug To: 2.200000047683716
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1005498782
Layer: 3
Plug From: 2.200000047683716
Plug To: 10.0
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1005498779

Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1005498772
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005498777
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From: 0.0
Depth To: 12.0
Casing Diameter: 76.19999694824219
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1005498778
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1005498773
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: 0
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Water Details

Water ID: 1005498776
Layer:
Kind Code:
Kind:
Water Found Depth:

Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005498775
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

Links

Bore Hole ID: 1005299263
Depth M:
Year Completed: 2014
Well Completed Dt: 11/10/2014
Audit No: Z201035
Path: 723\7236685.pdf

Tag No:
Contractor: 7523
Latitude: 43.4602088947974
Longitude: -79.8459993786743
Y: 43.46020889269409
X: -79.84599922941747

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109 | **1 of 1** | **N/80.6** | **179.8 / -1.00** | **5338 1ST LINE lot 3 con 1 Milton ON** | **WWIS**

Well ID: 7175426
Construction Date:
Use 1st: Domestic
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z136879
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 01/23/2012
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7407
Form Version: 7
Owner:
County: HALTON
Lot: 003
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7175426.pdf

Additional Detail(s) (Map)

Well Completed Date: 01/05/2012
Year Completed: 2012
Depth (m):
Latitude: 43.4681229100161
Longitude: -79.8343884856146
Path: 717\7175426.pdf

Bore Hole Information

Bore Hole ID: 1003636972
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:

Elevation:
Elevrc:
Zone: 17
East83: 594283.00
North83: 4813461.00

Open Hole:
Cluster Kind:
Date Completed: 01/05/2012
Remarks:
Loc Method Desc: from gis
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Org CS: UTM83
UTMRC: 5
UTMRC Desc: margin of error : 100 m - 300 m
Location Method: gis

Annular Space/Abandonment Sealing Record

Plug ID: 1004139462
Layer: 5
Plug From: 8.0
Plug To: 6.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004139460
Layer: 3
Plug From: 19.0
Plug To: 15.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004139459
Layer: 1
Plug From: 0.0
Plug To: 39.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004139461
Layer: 4
Plug From: 15.0
Plug To: 8.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004139463
Layer: 6
Plug From: 6.0
Plug To: 0.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1004139458

Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1004139451
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004139455
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From: 0.0
Depth To: 39.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1004139456
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1004139454
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004139453
Diameter:
Depth From:
Depth To:
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1003636972
Depth M:
Year Completed: 2012
Well Completed Dt: 01/05/2012
Audit No: Z136879
Path: 717\7175426.pdf
Tag No:
Contractor: 7407
Latitude: 43.4681229100161
Longitude: -79.8343884856146
Y: 43.468122907868675
X: -79.83438833667812

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
110	1 of 3	E/80.9	182.8 / 2.00	5061 First Line Milton ON L9T 2X5	EHS

Order No:	21121900014	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Express Report	**Client Prov/State:**	ON
Report Date:	19-DEC-21	**Search Radius (km):**	.25
Date Received:	19-DEC-21	**X:**	-79.821013
Previous Site Name:		**Y:**	43.4602823
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
110	2 of 3	E/80.9	182.8 / 2.00	5061 First Line Milton ON L9T 2X5	EHS

Order No:	21121900014	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Express Report	**Client Prov/State:**	ON
Report Date:	19-DEC-21	**Search Radius (km):**	.25
Date Received:	19-DEC-21	**X:**	-79.821013
Previous Site Name:		**Y:**	43.4602823
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
110	3 of 3	E/80.9	182.8 / 2.00	5061 First Line Milton ON L9T 2X5	EHS

Order No:	21121900014	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Express Report	**Client Prov/State:**	ON
Report Date:	19-DEC-21	**Search Radius (km):**	.25
Date Received:	19-DEC-21	**X:**	-79.821013
Previous Site Name:		**Y:**	43.4602823
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
111	1 of 1	SE/81.0	179.8 / -1.00	4251 TREMAINE RD. lot 35 con 2 Milton ON	WWIS

Well ID:	7123769	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	0	**Date Received:**	06/08/2009
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z098122	**Contractor:**	7241
Tag:	A086677	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	035
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7123769.pdf

Additional Detail(s) (Map)

Well Completed Date: 05/15/2009
Year Completed: 2009
Depth (m): 6.7056
Latitude: 43.4408533607221
Longitude: -79.8190207725705
Path: 712\7123769.pdf

Bore Hole Information

Bore Hole ID: 1002449038
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 05/15/2009
Remarks:
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: 17
East83: 595569.00
North83: 4810450.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1002598877
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 15.0
Formation End Depth: 22.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1002598876
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 0.0

Formation End Depth: 15.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1002598880
Layer: 2
Plug From: 7.0
Plug To: 22.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1002598879
Layer: 1
Plug From: 0.0
Plug To: 7.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1002598884
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1002598875
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002598882
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 8.0
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002598883
Layer: 1
Slot: 10
Screen Top Depth: 8.0
Screen End Depth: 22.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1002598881
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1002598878
Diameter:
Depth From:
Depth To:
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1002449038
Depth M: 6.7056
Year Completed: 2009
Well Completed Dt: 05/15/2009
Audit No: Z098122
Path: 712\7123769.pdf
Tag No: A086677
Contractor: 7241
Latitude: 43.4408533607221
Longitude: -79.8190207725705
Y: 43.44085335902586
X: -79.8190206236479

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112 ***1 of 1*** ***NW/81.1*** ***185.5 / 4.65*** ***lot 6 con 1 ON*** ***WWIS***

Well ID: 2802462
Construction Date:
Use 1st: Not Used
Use 2nd: 0
Final Well Status: Abandoned-Quality
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: MILTON TOWN (TRAFALGAR)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 01/19/1955
Selected Flag: TRUE
Abandonment Rec:
Contractor: 1642
Form Version: 1
Owner:
County: HALTON
Lot: 006
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802462.pdf

Additional Detail(s) (Map)

Well Completed Date: 01/03/1955
Year Completed: 1955
Depth (m): 25.908
Latitude: 43.4766740481688
Longitude: -79.8465330226892
Path: 280\2802462.pdf

Bore Hole Information

Bore Hole ID:	10149012	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	593287.50
Code OB Desc:		***North83:***	4814397.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	9
Date Completed:	01/03/1955	***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: 931428596
Layer: 2
Color:
General Color:
Mat1: 05
Most Common Material: CLAY
Mat2: 09
Mat2 Desc: MEDIUM SAND
Mat3: 11
Mat3 Desc: GRAVEL
Formation Top Depth: 22.0
Formation End Depth: 60.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428597
Layer: 3
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 60.0
Formation End Depth: 85.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428595
Layer: 1
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2:

Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 22.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802462
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697582
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253584
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 85.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930253583
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 60.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802462
Pump Set At:
Static Level: 18.0
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate: 0.0
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:
Pumping Duration MIN:
Flowing: No

Water Details

Water ID: 933604554
Layer: 1
Kind Code: 4
Kind: MINERIAL
Water Found Depth: 84.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10149012
Depth M: 25.908
Year Completed: 1955
Well Completed Dt: 01/03/1955
Audit No:
Path: 280\2802462.pdf
Tag No:
Contractor: 1642
Latitude: 43.4766740481688
Longitude: -79.8465330226892
Y: 43.476674045833825
X: -79.84653287378515

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113 | ***1 of 1*** | ***N/83.1*** | ***185.8 / 5.00*** | ***Bot Engineering & Construction Ltd***
8066 Britannia Road East
Milton ON L9T 7E6 | ***GEN***

Generator No: ON4410079
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

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114 | ***1 of 1*** | ***ENE/83.2*** | ***183.8 / 3.00*** | ***lot 2 con 1***
ON | ***WWIS***

Well ID: 2802458
Construction Date:
Use 1st: Domestic
Use 2nd: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 07/26/1965
Selected Flag: TRUE
Abandonment Rec:
Contractor: 2803
Form Version: 1
Owner:
County: HALTON
Lot: 002
Concession: 01
Concession Name: NS
Easting NAD83:

Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802458.pdf

Additional Detail(s) (Map)

Well Completed Date:	06/18/1965
Year Completed:	1965
Depth (m):	22.86
Latitude:	43.4643676487636
Longitude:	-79.8281745507249
Path:	280\2802458.pdf

Bore Hole Information

Bore Hole ID:	10149008	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594791.50
Code OB Desc:		**North83:**	4813051.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	06/18/1965	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5
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:	931428586
Layer:	3
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	30.0
Formation End Depth:	75.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428585
Layer:	2
Color:	3
General Color:	BLUE
Mat1:	05
Most Common Material:	CLAY

Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 6.0
Formation End Depth: 30.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428584
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 6.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802458
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697578
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253578
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 75.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930253577
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 34.0
Casing Diameter: 6.0
Casing Diameter UOM: inch

Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992802458
Pump Set At:	
Static Level:	9.0
Final Level After Pumping:	75.0
Recommended Pump Depth:	70.0
Pumping Rate:	1.0
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933604550
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	70.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10149008	***Tag No:***	
Depth M:	22.86	***Contractor:***	2803
Year Completed:	1965	***Latitude:***	43.4643676487636
Well Completed Dt:	06/18/1965	***Longitude:***	-79.8281745507249
Audit No:		***Y:***	43.46436764691893
Path:	280\2802458.pdf	***X:***	-79.82817440200647

115 ***1 of 1*** ***S/84.1*** ***174.9 / -5.99*** ***lot 1 con 7 ON*** ***WWIS***

Well ID:	2800624	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:	0	***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	05/25/1966
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:		***Contractor:***	4602
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	001
Depth to Bedrock:		***Concession:***	07
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (NELSON)		

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2800624.pdf

Additional Detail(s) (Map)

Well Completed Date: 05/10/1966
Year Completed: 1966
Depth (m): 14.0208
Latitude: 43.4500867396615
Longitude: -79.8334434225744
Path: 280\2800624.pdf

Bore Hole Information

Bore Hole ID: 10147181
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 05/10/1966
Remarks:
Elevation:
Elevrc:
Zone: 17
East83: 594387.50
North83: 4811459.00
Org CS:
UTMRC: 5
UTMRC Desc: margin of error : 100 m - 300 m
Location Method: p5
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: 931422729
Layer: 3
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 24.0
Formation End Depth: 39.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931422727
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: 14.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931422728
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 14.0
Formation End Depth: 24.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931422730
Layer: 4
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 39.0
Formation End Depth: 46.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962800624
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10695751
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930250442
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 46.0
Casing Diameter: 6.0

Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930250441
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	39.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992800624
Pump Set At:	
Static Level:	20.0
Final Level After Pumping:	46.0
Recommended Pump Depth:	43.0
Pumping Rate:	1.0
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933601917
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	39.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10147181	***Tag No:***	
Depth M:	14.0208	***Contractor:***	4602
Year Completed:	1966	***Latitude:***	43.4500867396615
Well Completed Dt:	05/10/1966	***Longitude:***	-79.8334434225744
Audit No:		***Y:***	43.450086737538236
Path:	280\2800624.pdf	***X:***	-79.83344327405958

116 ***1 of 1*** ***E/84.3*** ***183.8 / 3.00*** ***lot 1 con 2 ON*** ***WWIS***

Well ID:	2802474	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:	0	***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	05/02/1966
Water Type:		***Selected Flag:***	TRUE

Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	1307
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802474.pdf

Additional Detail(s) (Map)

Well Completed Date:	04/28/1966
Year Completed:	1966
Depth (m):	14.0208
Latitude:	43.4611951514047
Longitude:	-79.8226237605662
Path:	280\2802474.pdf

Bore Hole Information

Bore Hole ID:	10149024	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595245.50
Code OB Desc:		**North83:**	4812705.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	04/28/1966	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5
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:	931428632
Layer:	3
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	36.0
Formation End Depth:	46.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428631
Layer:	2
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	15.0
Formation End Depth:	36.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428630
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	15.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962802474
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10697594
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930253604
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	46.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992802474
Pump Set At:	
Static Level:	20.0
Final Level After Pumping:	
Recommended Pump Depth:	44.0
Pumping Rate:	2.0
Flowing Rate:	
Recommended Pump Rate:	2.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933604570
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	46.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10149024	***Tag No:***	
Depth M:	14.0208	***Contractor:***	1307
Year Completed:	1966	***Latitude:***	43.4611951514047
Well Completed Dt:	04/28/1966	***Longitude:***	-79.8226237605662
Audit No:		***Y:***	43.461195148951546
Path:	280\2802474.pdf	***X:***	-79.8226236115003

117 ***1 of 1*** ***SE/84.6*** ***179.8 / -1.00*** ***4251 TEMAINE ROAD lot 35 con 2 Milton ON*** ***WWIS***

Well ID:	7346368	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Water Supply	***Date Received:***	11/04/2019
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z319771	***Contractor:***	7557
Tag:	A256258	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	035
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	DS N
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/734\7346368.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/28/2019
Year Completed:	2019
Depth (m):	44.196
Latitude:	43.4408349729324
Longitude:	-79.8189840585406
Path:	734\7346368.pdf

Bore Hole Information

Bore Hole ID:	1007699798	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	595572.00
Code OB Desc:		***North83:***	4810448.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	10/28/2019	***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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1008100952
Layer:	4
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	98.0
Formation End Depth:	104.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008100953
Layer:	5
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	104.0
Formation End Depth:	145.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008100950
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	20.0
Formation End Depth:	50.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008100951
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	50.0
Formation End Depth:	98.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008100949
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
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:	1008101941
Layer:	1
Plug From:	0.0
Plug To:	20.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: 1008102906
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 1008100213
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1008103279
Layer: 2
Material: 5
Open Hole or Material: PLASTIC
Depth From: 95.0
Depth To: 145.0
Casing Diameter: 5.125
Casing Diameter UOM: Inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 1008103278
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From: -2.0
Depth To: 105.0
Casing Diameter: 6.25
Casing Diameter UOM: Inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1008104057
Pump Set At: 140.0
Static Level: 95.0
Final Level After Pumping: 110.0
Recommended Pump Depth: 15.0
Pumping Rate: 15.0
Flowing Rate:
Recommended Pump Rate: 0.25
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR: 1
Pumping Duration MIN:
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 1008105409
Test Type: Draw Down
Test Duration: 10

Test Level: 97.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105411
Test Type: Draw Down
Test Duration: 20
Test Level: 99.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105425
Test Type: Recovery
Test Duration: 60
Test Level: 95.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105410
Test Type: Draw Down
Test Duration: 15
Test Level: 98.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105412
Test Type: Draw Down
Test Duration: 25
Test Level: 100.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105413
Test Type: Draw Down
Test Duration: 30
Test Level: 101.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105417
Test Type: Recovery
Test Duration: 4
Test Level: 106.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105408
Test Type: Draw Down
Test Duration: 5
Test Level: 96.5
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105418
Test Type: Recovery
Test Duration: 10
Test Level: 104.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105419
Test Type: Recovery
Test Duration: 15
Test Level: 103.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105420
Test Type: Recovery
Test Duration: 20
Test Level: 102.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105415
Test Type: Draw Down
Test Duration: 50
Test Level: 105.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105416
Test Type: Draw Down
Test Duration: 60
Test Level: 107.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105422
Test Type: Recovery
Test Duration: 30
Test Level: 100.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105424
Test Type: Recovery
Test Duration: 50
Test Level: 96.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105407
Test Type: Draw Down

Test Duration: 4
Test Level: 96.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105404
Test Type: Draw Down
Test Duration: 1
Test Level: 95.30000305175781
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105414
Test Type: Draw Down
Test Duration: 40
Test Level: 103.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105421
Test Type: Recovery
Test Duration: 25
Test Level: 101.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105406
Test Type: Draw Down
Test Duration: 3
Test Level: 95.69999694824219
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105405
Test Type: Draw Down
Test Duration: 2
Test Level: 95.5
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1008105423
Test Type: Recovery
Test Duration: 40
Test Level: 98.0
Test Level UOM: ft

Water Details

Water ID: 1008103831
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 140.0
Water Found Depth UOM: ft

Hole Diameter

Hole ID:	1008102514
Diameter:	6.0
Depth From:	20.0
Depth To:	145.0
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

Hole Diameter

Hole ID:	1008102513
Diameter:	8.0
Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

Links

Bore Hole ID:	1007699798	***Tag No:***	A256258
Depth M:	44.196	***Contractor:***	7557
Year Completed:	2019	***Latitude:***	43.4408349729324
Well Completed Dt:	10/28/2019	***Longitude:***	-79.8189840585406
Audit No:	Z319771	***Y:***	43.440834970714214
Path:	734\7346368.pdf	***X:***	-79.81898390951551

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118 | ***1 of 1*** | ***NNW/92.5*** | ***179.8 / -1.00*** | ***5420 and 5440 First Line Milton ON*** | ***EHS***

Order No:	20180122028	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	22-FEB-18	***Search Radius (km):***	.25
Date Received:	22-JAN-18	***X:***	-79.836424
Previous Site Name:		***Y:***	43.466047
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

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119 | ***1 of 1*** | ***N/93.2*** | ***184.6 / 3.72*** | ***Regional Road 25 & Britannia Road Milton ON*** | ***EHS***

Order No:	20180302306	***Nearest Intersection:***	
Status:	C	***Municipality:***	Milton, ON
Report Type:	Standard Report	***Client Prov/State:***	ON
Report Date:	08-MAR-18	***Search Radius (km):***	.25
Date Received:	02-MAR-18	***X:***	-79.835662
Previous Site Name:		***Y:***	43.486747
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

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120 | ***1 of 1*** | ***N/94.9*** | ***184.8 / 3.92*** | ***ETHERIDGE AVE. MILTON ON*** | ***WWIS***

Well ID:	7309326	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring	***Data Entry Status:***	
Use 2nd:		***Data Src:***	

Final Well Status:	Observation Wells	***Date Received:***	04/16/2018
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z284050	***Contractor:***	7360
Tag:		***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	03/01/2018
Year Completed:	2018
Depth (m):	7.62
Latitude:	43.4867835299485
Longitude:	-79.8356497111896
Path:	

Bore Hole Information

Bore Hole ID:	1007018407	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	594152.00
Code OB Desc:		***North83:***	4815532.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	03/01/2018	***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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1007176037
Layer:	2
Color:	
General Color:	
Mat1:	06
Most Common Material:	SILT
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	5.0
Formation End Depth:	10.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: 1007176036
Layer: 1
Color:
General Color:
Mat1: 01
Most Common Material: FILL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 5.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007176038
Layer: 3
Color:
General Color:
Mat1: 06
Most Common Material: SILT
Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 10.0
Formation End Depth: 25.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007176045
Layer: 1
Plug From: 18.0
Plug To: 0.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1007176044
Method Construction Code: B
Method Construction: Other Method
Other Method Construction: AUGER

Pipe Information

Pipe ID: 1007176035
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007176041
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 20.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1007176042
Layer: 1
Slot: .10
Screen Top Depth: 20.0
Screen End Depth: 25.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.0

Water Details

Water ID: 1007176040
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1007176039
Diameter: 6.0
Depth From: 0.0
Depth To: 25.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1007018407
Depth M: 7.62
Year Completed: 2018
Well Completed Dt: 03/01/2018
Audit No: Z284050
Path: 730\7309326.pdf
Tag No:
Contractor: 7360
Latitude: 43.4867835299485
Longitude: -79.8356497111896
Y: 43.48678352821383
X: -79.83564956210179

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121 ***1 of 1*** ***N/95.9*** ***185.8 / 5.00*** ***6003-6009 Regional Road 25 Milton ON*** ***EHS***

Order No: 20100210008
Status: C
Report Type: Standard Report
Report Date: 2/11/2010
Date Received: 2/10/2010
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans;
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.83473
Y: 43.487115

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
122	1 of 1	SE/98.5	179.5 / -1.32	lot 1 con 2 ON	WWIS

Well ID: 7101614
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z64115
Tag: A050333
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 02/01/2008
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4207
Form Version: 3
Owner:
County: HALTON
Lot: 001
Concession: 02
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7101614.pdf

Additional Detail(s) (Map)

Well Completed Date: 09/07/2007
Year Completed: 2007
Depth (m): 32
Latitude: 43.4400550159974
Longitude: -79.8184431625882
Path: 710\7101614.pdf

Bore Hole Information

Bore Hole ID: 1001486442
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 09/07/2007
Remarks:
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: 17
East83: 595617.00
North83: 4810362.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1001596420
Layer: 1
Color: 6
General Color: BROWN
Mat1: 34

Most Common Material:	TILL
Mat2:	
Mat2 Desc:	
Mat3:	61
Mat3 Desc:	CLAYEY
Formation Top Depth:	0.0
Formation End Depth:	18.299999237060547
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1001596421
Layer:	2
Color:	7
General Color:	RED
Mat1:	34
Most Common Material:	TILL
Mat2:	
Mat2 Desc:	
Mat3:	72
Mat3 Desc:	GRAVELLY
Formation Top Depth:	18.299999237060547
Formation End Depth:	32.0
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1001596424
Layer:	1
Plug From:	0.0
Plug To:	6.0
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1001596429
Method Construction Code:	4
Method Construction:	Rotary (Air)
Other Method Construction:	

Pipe Information

Pipe ID:	1001596419
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1001596427
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	18.299999237060547
Depth To:	32.0
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Casing

Casing ID:	1001596426
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	0.8999999761581421
Depth To:	18.299999237060547
Casing Diameter:	15.899999618530273
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1001596428
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Water Details

Water ID:	1001596425
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1001596422
Diameter:	15.899999618530273
Depth From:	0.8999999761581421
Depth To:	17.399999618530273
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole Diameter

Hole ID:	1001596423
Diameter:	15.5
Depth From:	17.399999618530273
Depth To:	32.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Links

Bore Hole ID:	1001486442	***Tag No:***	A050333
Depth M:	32	***Contractor:***	4207
Year Completed:	2007	***Latitude:***	43.4400550159974
Well Completed Dt:	09/07/2007	***Longitude:***	-79.8184431625882
Audit No:	Z64115	***Y:***	43.44005501408085
Path:	710\7101614.pdf	***X:***	-79.8184430134621

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
123	1 of 1	SE/102.1	184.8 / 4.00	WILLIAM HALTON PARKWAY Oakville ON	WWIS

Well ID: 7319784
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z277359
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: OAKVILLE TOWN
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 09/28/2018
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7472
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 05/23/2018
Year Completed: 2018
Depth (m):
Latitude: 43.4500347723948
Longitude: -79.8161231157041
Path:

Bore Hole Information

Bore Hole ID: 1007296109
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 05/23/2018
Remarks:
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: 17
East83: 595789.00
North83: 4811473.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1007532069
Layer:
Color:
General Color:
Mat1:
Most Common Material:

Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth:
Formation End Depth:
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007532075
Layer: 1
Plug From: 0.0
Plug To: 5.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1007532074
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1007532068
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007532072
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1007532073
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1007532071
Layer:
Kind Code:

Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1007532070
Diameter: 6.0
Depth From: 0.0
Depth To: 5.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1007296109
Depth M:
Year Completed: 2018
Well Completed Dt: 05/23/2018
Audit No: Z277359
Path: 731\7319784.pdf

Tag No:
Contractor: 7472
Latitude: 43.4500347723948
Longitude: -79.8161231157041
Y: 43.4500347698846
X: -79.81612296677451

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124 | **1 of 1** | **E/103.4** | **183.8 / 3.00** | **lot 1 con 2 ON** | **WWIS**

Well ID: 2803181
Construction Date:
Use 1st: Domestic
Use 2nd: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 09/22/1969
Selected Flag: TRUE
Abandonment Rec:
Contractor: 3637
Form Version: 1
Owner:
County: HALTON
Lot: 001
Concession: 02
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2803181.pdf

Additional Detail(s) (Map)

Well Completed Date: 06/30/1969
Year Completed: 1969
Depth (m): 12.8016
Latitude: 43.4611747281696
Longitude: -79.822389290549
Path: 280\2803181.pdf

Bore Hole Information

Bore Hole ID: 10149723
DP2BR:
Spatial Status:

Elevation:
Elevrc:
Zone: 17

Code OB:		***East83:***	595264.50
Code OB Desc:		***North83:***	4812703.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	4
Date Completed:	06/30/1969	***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		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931431020
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	12.0
Formation End Depth:	29.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931431018
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:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931431021
Layer:	4
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	29.0
Formation End Depth:	38.0

Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931431022
Layer: 5
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 38.0
Formation End Depth: 42.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931431019
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 12.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962803181
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10698293
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930254671
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 42.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	992803181
Pump Set At:	
Static Level:	10.0
Final Level After Pumping:	
Recommended Pump Depth:	40.0
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933605517
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	41.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10149723	***Tag No:***	
Depth M:	12.8016	***Contractor:***	3637
Year Completed:	1969	***Latitude:***	43.4611747281696
Well Completed Dt:	06/30/1969	***Longitude:***	-79.822389290549
Audit No:		***Y:***	43.46117472594928
Path:	280\2803181.pdf	***X:***	-79.82238914140589

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125 ***1 of 2*** ***NW/104.2*** ***185.8 / 5.00*** ***Shadybrook Development Inc.*** ***1436 Bronte Street South, Milton, Ontario, L9T 7K4*** ***ON L9T 7K4*** ***RSC***

RSC ID:	114536	***Cert Date:***	2-Jun-11
RA No:		***Cert Prop Use No:***	No CPU
RSC Type:		***Intended Prop Use:***	Residential
Curr Property Use:	Agriculture/Other	***Qual Person Name:***	Harry Rosenbaum
Ministry District:	MILTON	***Stratified (Y/N):***	
Filing Date:	30-Jun-11	***Audit (Y/N):***	
Date Ack:		***Entire Leg Prop. (Y/N):***	Yes
Date Returned:		***Accuracy Estimate:***	2 to 5 meters
Restoration Type:		***Telephone:***	416-4491340
Soil Type:		***Fax:***	416-4496438
Criteria:		***Email:***	harry@greatgulfhomes.com
CPU Issued Sect 1686:	No		
Asmt Roll No:	090 110 00910 0000		
Prop ID No (PIN):	24935-0045 LT		
Property Municipal Address:	1436 Bronte Street South, Milton, Ontario, L9T 7K4		
Mailing Address:	3751 Victoria Park Avenue, Toronto, Ontario, M1W 3Z4		
Latitude & Latitude:	43.47803860N 79.85149630W (converted from UTM)		

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

UTM Coordinates: NAD83 17-592884-4814543
Consultant:
Legal Desc: Part of Lot 6, Concession 1 Trafalgar new survey, designated as Part 3, Plan 20R-15607, Town of Milton (being PIN 24935-0045)
Measurement Method: Global Positioning System
Applicable Standards: Background Site Conditions Standard, with Potable Ground Water, Medium/Fine Textured Soil, for Residential/Parkland/Institutional property use
RSC PDF:

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125 | **2 of 2** | **NW/104.2** | **185.8 / 5.00** | **1436 Bronte St S Milton ON L9E0J5** | **EHS**

Order No: 20171105004
Status: C
Report Type: Standard Report
Report Date: 10-NOV-17
Date Received: 05-NOV-17
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.851801
Y: 43.479186

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126 | **1 of 1** | **E/106.9** | **183.8 / 3.00** | **5121 FIRST LINE lot 1 con 2 MILTON ON** | **WWIS**

Well ID: 7156448
Construction Date:
Use 1st: Domestic
Use 2nd:
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No: Z122301
Tag: A106235
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 12/15/2010
Selected Flag: TRUE
Abandonment Rec:
Contractor: 3030
Form Version: 7
Owner:
County: HALTON
Lot: 001
Concession: 02
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/715\7156448.pdf

Additional Detail(s) (Map)

Well Completed Date: 11/26/2010
Year Completed: 2010
Depth (m): 12.954
Latitude: 43.4606816931465
Longitude: -79.8226028222949
Path: 715\7156448.pdf

Bore Hole Information

Bore Hole ID: 1003436587
DP2BR:
Spatial Status:
Code OB:

Elevation:
Elevrc:
Zone: 17
East83: 595248.00

Code OB Desc:		**North83:**	4812648.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	11/26/2010	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
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:	1003624185
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Mat2 Desc:	SAND
Mat3:	74
Mat3 Desc:	LAYERED
Formation Top Depth:	1.0
Formation End Depth:	32.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1003624186
Layer:	3
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	17
Mat2 Desc:	SHALE
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	32.0
Formation End Depth:	42.5
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1003624184
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:	1.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003624188
Layer:	1
Plug From:	0.0
Plug To:	8.5
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003624189
Layer:	2
Plug From:	8.5
Plug To:	42.5
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1003624196
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1003624182
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003624193
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	0.0
Depth To:	42.5
Casing Diameter:	36.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1003624194
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: 1003624183
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: 0
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Water Details

Water ID: 1003624191
Layer: 2
Kind Code: 8
Kind: Untested
Water Found Depth: 15.0
Water Found Depth UOM: ft

Water Details

Water ID: 1003624190
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 10.0
Water Found Depth UOM: ft

Water Details

Water ID: 1003624192
Layer: 3
Kind Code: 8
Kind: Untested
Water Found Depth: 32.0
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1003624187
Diameter: 48.0
Depth From: 0.0
Depth To: 42.5
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1003436587
Depth M: 12.954
Year Completed: 2010
Well Completed Dt: 11/26/2010
Audit No: Z122301
Path: 715\7156448.pdf
Tag No: A106235
Contractor: 3030
Latitude: 43.4606816931465
Longitude: -79.8226028222949
Y: 43.460681690739314
X: -79.82260267272127

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
127	1 of 2	SE/108.1	175.9 / -4.94	ROSER INDUSTRIAL 4137 TREMAINE RD S MILTON ON L9T 2Y1	SCT

Established: 1988
Plant Size (ft²): 6000
Employment: 2

--Details--
Description: ARCHITECTURAL AND ORNAMENTAL METAL WORK
SIC/NAICS Code: 3446

Description: FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3499

Description: Iron and Steel Mills and Ferro-Alloy Manufacturing
SIC/NAICS Code: 331110

Description: Other Ornamental and Architectural Metal Products Manufacturing
SIC/NAICS Code: 332329

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
127	2 of 2	SE/108.1	175.9 / -4.94	Roser Industrial Inc. 4137 Tremaine Rd S Milton ON L9T 2Y1	SCT

Established: 1988
Plant Size (ft²): 6000
Employment: 2

--Details--
Description: Iron and Steel Mills and Ferro-Alloy Manufacturing
SIC/NAICS Code: 331110

Description: Other Ornamental and Architectural Metal Products Manufacturing
SIC/NAICS Code: 332329

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
128	1 of 1	NNW/110.4	184.8 / 4.00	Union Gas Limited 1660 Clitherow St made safe Milton ON	SPL

Ref No: 7556-AFQREY
Year:
Incident Dt: 2016/11/03
Dt MOE Arvl on Scn:
MOE Reported Dt: 2016/11/15
Dt Document Closed:
Site No: NA
Facility Name:
MOE Response: No
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: luine strike<UNOFFICIAL>
Site Address: 1660 Clitherow St made safe
Site Region:
Site Municipality: Milton
Site Lot:
Site Conc:
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Health/Env Conseq:
Agency Involved:

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

Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Incident Cause:
Incident Event: Leak/Break
Environment Impact:
Nature of Impact:
Contaminant Qty: 1 number (count)
System Facility Address:
Client Name: Union Gas Limited
Client Type:
Call Report Locatn Geodata:
Contaminant Code: 35
Contaminant Name: METHANE GAS, COMPRESSED (NATURAL GAS)
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Receiving Environment: Air
Incident Reason: Operator/Human Error
Incident Summary: TSSA: line strike 1660 Clitherow St made safe
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Miscellaneous Communal
SAC Action Class: Air Spills - Gases and Vapours
Source Type:

129	1 of 2	NNW/110.4	184.8 / 4.00	PIPELINE HIT - 1/2" 1660 CLITHEROW ST,,MILTON,ON,L9E 0A3,CA ON	PINC

Incident Id:
Incident No: 1977822
Incident Reported Dt: 11/16/2016
Type: FS-Pipeline Incident
Status Code:
Tank Status: Cancelled
Task No:
Spills Action Centre:
Fuel Type:
Fuel Occurrence Tp:
Date of Occurrence:
Occurrence Start Dt:
Depth:
Customer Acct Name: PIPELINE HIT - 1/2"
Incident Address: 1660 CLITHEROW ST,,MILTON,ON,L9E 0A3,CA
Operation Type:
Pipeline Type:
Regulator Type:
Summary:
Reported By:
Affiliation:
Occurrence Desc:
Damage Reason:
Notes:

Pipe Material:
Fuel Category:
Health Impact:
Environment Impact:
Property Damage:
Service Interrupt:
Enforce Policy:
Public Relation:
Pipeline System:
PSIG:
Attribute Category:
Regulator Location:
Method Details:

129	2 of 2	NNW/110.4	184.8 / 4.00	MATTAMY 2000 INC (HAWTHORNE SOUTH VILLAGE) LIMITED 1660 CLITHEROW ST,,MILTON,ON,L9E 0A2,CA ON	PINC

Incident Id:		**Pipe Material:**	
Incident No:	1977260	**Fuel Category:**	
Incident Reported Dt:	11/15/2016	**Health Impact:**	
Type:	FS-Pipeline Incident	**Environment Impact:**	
Status Code:		**Property Damage:**	
Tank Status:	Pipeline Damage Reason Est	**Service Interrupt:**	
Task No:		**Enforce Policy:**	
Spills Action Centre:		**Public Relation:**	
Fuel Type:		**Pipeline System:**	
Fuel Occurrence Tp:		**PSIG:**	
Date of Occurrence:		**Attribute Category:**	
Occurrence Start Dt:		**Regulator Location:**	
Depth:		**Method Details:**	

Customer Acct Name: MATTAMY 2000 INC (HAWTHORNE SOUTH VILLAGE) LIMITED
Incident Address: 1660 CLITHEROW ST,,MILTON,ON,L9E 0A2,CA
Operation Type:
Pipeline Type:
Regulator Type:
Summary:
Reported By:
Affiliation:
Occurrence Desc:
Damage Reason:
Notes:

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130 **1 of 1** **SE/111.9** **174.9 / -5.91** **lot 35 con 2 ON** **WWIS**

Well ID:	2804684	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	02/11/1975
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	3637
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	035
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2804684.pdf

Additional Detail(s) (Map)

Well Completed Date:	08/19/1974
Year Completed:	1974
Depth (m):	10.668
Latitude:	43.4384402628043
Longitude:	-79.8146748855372
Path:	280\2804684.pdf

Bore Hole Information

Bore Hole ID:	10151198	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595924.50
Code OB Desc:		**North83:**	4810187.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	08/19/1974	**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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931436813
Layer: 4
Color: 8
General Color: BLACK
Mat1: 09
Most Common Material: MEDIUM SAND
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 19.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931436814
Layer: 5
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 20.0
Formation End Depth: 35.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931436810
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: 1.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931436812
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 16.0
Formation End Depth: 19.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931436811
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 16.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962804684
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10699768
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930257022
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:

Depth To:	35.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	992804684
Pump Set At:	
Static Level:	17.0
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	2
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933607633
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	20.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10151198	**Tag No:**	
Depth M:	10.668	**Contractor:**	3637
Year Completed:	1974	**Latitude:**	43.4384402628043
Well Completed Dt:	08/19/1974	**Longitude:**	-79.8146748855372
Audit No:		**Y:**	43.438440260876796
Path:	280\2804684.pdf	**X:**	-79.81467473669397

131	*1 of 1*	*N/113.3*	*185.8 / 5.00*	***BRITANNIA RD MILTON ON***	***WWIS***

Well ID:	7320258	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Test Hole	**Data Entry Status:**	
Use 2nd:	Monitoring	**Data Src:**	
Final Well Status:	Test Hole	**Date Received:**	10/15/2018
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z296926	**Contractor:**	7230
Tag:	A253664	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	

Static Water Level: ***Zone:***
Clear/Cloudy: ***UTM Reliability:***
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 09/04/2018
Year Completed: 2018
Depth (m): 4.6
Latitude: 43.4872450358375
Longitude: -79.8341073735196
Path:

Bore Hole Information

Bore Hole ID: 1007296888 ***Elevation:***
DP2BR: ***Elevrc:***
Spatial Status: ***Zone:*** 17
Code OB: ***East83:*** 594276.00
Code OB Desc: ***North83:*** 4815585.00
Open Hole: ***Org CS:*** UTM83
Cluster Kind: ***UTMRC:*** 5
Date Completed: 09/04/2018 ***UTMRC Desc:*** margin of error : 100 m - 300 m
Remarks: ***Location Method:*** wwr
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: 1007553014
Layer: 1
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2: 28
Mat2 Desc: SAND
Mat3: 11
Mat3 Desc: GRAVEL
Formation Top Depth: 0.0
Formation End Depth: 0.699999988079071
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1007553015
Layer: 2
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 28

Mat2 Desc: SAND
Mat3: 11
Mat3 Desc: GRAVEL
Formation Top Depth: 0.699999988079071
Formation End Depth: 2.9000000953674316
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1007553016
Layer: 3
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 28
Mat2 Desc: SAND
Mat3: 11
Mat3 Desc: GRAVEL
Formation Top Depth: 2.9000000953674316
Formation End Depth: 4.599999904632568
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007553024
Layer: 1
Plug From: 0.0
Plug To: 2.4000000953674316
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1007553023
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1007553013
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007553019
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 3.0
Casing Diameter: 5.199999809265137
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1007553020
Layer: 1
Slot: 5
Screen Top Depth: 3.0
Screen End Depth: 4.599999904632568
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.0

Water Details

Water ID: 1007553018
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1007553017
Diameter: 15.0
Depth From: 0.0
Depth To: 4.599999904632568
Hole Depth UOM: m
Hole Diameter UOM: cm

Links

Bore Hole ID: 1007296888
Depth M: 4.6
Year Completed: 2018
Well Completed Dt: 09/04/2018
Audit No: Z296926
Path:
Tag No: A253664
Contractor: 7230
Latitude: 43.4872450358375
Longitude: -79.8341073735196
Y: 43.48724503376578
X: -79.83410722437823

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132 | **1 of 1** | **E/113.8** | **183.8 / 3.00** | **WINDMILL GROUP CORP**
5121 First Line
MILTON ON L9T 2X5 | **GEN**

Generator No: ON3845756
SIC Code:
SIC Description:
Approval Years: As of Oct 2022
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
133	1 of 1	N/116.1	185.8 / 5.00	6007 REGIONAL RD 25 lot 6 con 3 Milton ON	WWIS

Well ID: 7182649
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: 0
Water Type:
Casing Material:
Audit No: Z151580
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 06/18/2012
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7407
Form Version: 7
Owner:
County: HALTON
Lot: 006
Concession: 03
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7182649.pdf

Additional Detail(s) (Map)

Well Completed Date: 05/28/2012
Year Completed: 2012
Depth (m):
Latitude: 43.4872964767682
Longitude: -79.8347370866962
Path: 718\7182649.pdf

Bore Hole Information

Bore Hole ID: 1003924674
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 05/28/2012
Remarks:
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: 17
East83: 594225.00
North83: 4815590.00
Org CS: dmi83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1004360463
Layer: 2
Plug From: 6.0
Plug To: 12.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID:	1004360462
Layer:	1
Plug From:	12.0
Plug To:	20.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1004360464
Layer:	3
Plug From:	0.0
Plug To:	6.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1004360461
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID:	1004360455
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004360459
Layer:	
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1004360460
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	

Water Details

Water ID:	1004360458
Layer:	

Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004360457
Diameter:
Depth From:
Depth To:
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1003924674
Depth M:
Year Completed: 2012
Well Completed Dt: 05/28/2012
Audit No: Z151580
Path: 718\7182649.pdf
Tag No:
Contractor: 7407
Latitude: 43.4872964767682
Longitude: -79.8347370866962
Y: 43.4872964746286
X: -79.83473693779798

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134 | **1 of 1** | **E/117.2** | **184.8 / 4.00** | **5153 1 Line Milton ON L9T2X5** | **EHS**

Order No: 20160302013
Status: C
Report Type: Custom Report
Report Date: 04-MAR-16
Date Received: 02-MAR-16
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: City Directory
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .4
X: -79.822455
Y: 43.46184

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135 | **1 of 1** | **WSW/119.3** | **176.7 / -4.19** | **lot 3 con 7 ON** | **WWIS**

Well ID: 2804587
Construction Date:
Use 1st: Domestic
Use 2nd: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (NELSON)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 09/23/1974
Selected Flag: TRUE
Abandonment Rec:
Contractor: 3030
Form Version: 1
Owner:
County: HALTON
Lot: 003
Concession: 07
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2804587.pdf

Additional Detail(s) (Map)

Well Completed Date:	07/08/1974
Year Completed:	1974
Depth (m):	9.144
Latitude:	43.4582625509077
Longitude:	-79.8458584040284
Path:	280\2804587.pdf

Bore Hole Information

Bore Hole ID:	10151105	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	593370.40
Code OB Desc:		***North83:***	4812353.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	4
Date Completed:	07/08/1974	***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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID:	931436484
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:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931436487
Layer:	4
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	12.0
Formation End Depth:	30.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931436486
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	4.0
Formation End Depth:	12.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931436485
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.0
Formation End Depth:	4.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962804587
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10699675
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930256867
Layer:	2
Material:	2
Open Hole or Material:	GALVANIZED
Depth From:	
Depth To:	30.0
Casing Diameter:	24.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930256866
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	20.0
Casing Diameter:	36.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	992804587
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	26.0
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	6.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933607511
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	8.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933607512
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	20.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10151105	**Tag No:**	
Depth M:	9.144	**Contractor:**	3030
Year Completed:	1974	**Latitude:**	43.4582625509077
Well Completed Dt:	07/08/1974	**Longitude:**	-79.8458584040284
Audit No:		**Y:**	43.45826254860413
Path:	280\2804587.pdf	**X:**	-79.84585825521985

136	***1 of 1***	***N/120.4***	***185.8 / 5.00***	***8092 BRITANNIA RD. MILTON ON***	***WWIS***

Well ID:	7250260	**Flowing (Y/N):**	

Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring and Test Hole	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	10/16/2015
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z212460	**Contractor:**	7241
Tag:	A188514	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:	WKQ-008305 A0-A00		

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	09/25/2015
Year Completed:	2015
Depth (m):	5.4864
Latitude:	43.4872516424118
Longitude:	-79.8338722789406
Path:	

Bore Hole Information

Bore Hole ID:	1005747527	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594295.00
Code OB Desc:		**North83:**	4815586.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	09/25/2015	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005777831
Layer:	2
Color:	2
General Color:	GREY
Mat1:	34
Most Common Material:	TILL
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	
Mat3 Desc:	

Formation Top Depth: 6.0
Formation End Depth: 18.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1005777832
Layer: 3
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 18.0
Formation End Depth:
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1005777830
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 6.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005777840
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005777841
Layer: 2
Plug From: 1.0
Plug To: 7.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005777842
Layer: 3
Plug From: 7.0

Plug To: 18.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1005777839
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1005777829
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005777835
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 8.0
Casing Diameter: 1.5
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1005777836
Layer: 1
Slot: 10
Screen Top Depth: 8.0
Screen End Depth: 18.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 1.75

Water Details

Water ID: 1005777834
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1005777833
Diameter: 3.25
Depth From: 0.0
Depth To: 18.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

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

Links

Bore Hole ID:	1005747527	***Tag No:***	A188514
Depth M:	5.4864	***Contractor:***	7241
Year Completed:	2015	***Latitude:***	43.4872516424118
Well Completed Dt:	09/25/2015	***Longitude:***	-79.8338722789406
Audit No:	Z212460	***Y:***	43.487251639915925
Path:	725\7250260.pdf	***X:***	-79.83387212995257

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137 ***1 of 2*** ***NNW/121.5*** ***184.8 / 4.00*** ***ECOTECH PEST CONTROL INC.*** ***PES***
1663 Clitherow Street
Milton ON L9E 0A2

Detail Licence No:		***Operator Box:***	
Licence No:	L-240-1069020366	***Operator Class:***	
Status:	Active	***Operator No:***	
Approval Date:	2019-11-18	***Operator Type:***	
Report Source:	PEST-Operator	***Oper Area Code:***	
Licence Type:	Operator	***Oper Phone No:***	
Licence Type Code:		***Operator Ext:***	
Licence Class:		***Operator Lot:***	
Licence Control:		***Oper Concession:***	
Latitude:	43.48333333	***Operator Region:***	
Longitude:	-79.84	***Operator District:***	
Lot:		***Operator County:***	
Concession:		***Op Municipality:***	
Region:		***Post Office Box:***	
District:		***MOE District:***	Halton-Peel
County:		***SWP Area Name:***	Halton
Trade Name:			

PDF URL: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2194008

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137 ***2 of 2*** ***NNW/121.5*** ***184.8 / 4.00*** ***ECOTECH PEST CONTROL INC.*** ***PES***
1663 Clitherow Street
Milton ON L9E 0A2

Detail Licence No:		***Operator Box:***	
Licence No:	L-240-5074268131	***Operator Class:***	
Status:	Active	***Operator No:***	
Approval Date:	2019-12-31	***Operator Type:***	
Report Source:	PEST-Operator	***Oper Area Code:***	
Licence Type:	Operator	***Oper Phone No:***	
Licence Type Code:		***Operator Ext:***	
Licence Class:		***Operator Lot:***	
Licence Control:		***Oper Concession:***	
Latitude:	43.48333333	***Operator Region:***	
Longitude:	-79.84	***Operator District:***	
Lot:		***Operator County:***	
Concession:		***Op Municipality:***	
Region:		***Post Office Box:***	
District:		***MOE District:***	Halton-Peel
County:		***SWP Area Name:***	Halton
Trade Name:			

PDF URL: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2204919

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138 ***1 of 1*** ***ESE/122.0*** ***184.8 / 4.00*** ***lot 1 con 1*** ***WWIS***
ON

Well ID:	2803467	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	

Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	11/26/1970
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	3637
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2803467.pdf

Additional Detail(s) (Map)

Well Completed Date: 06/01/1970
Year Completed: 1970
Depth (m): 17.0688
Latitude: 43.457687927539
Longitude: -79.8248054978285
Path: 280\2803467.pdf

Bore Hole Information

Bore Hole ID:	10150007	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595074.50
Code OB Desc:		**North83:**	4812313.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	06/01/1970	**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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931432120
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: 1.0

Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931432124
Layer: 5
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 44.0
Formation End Depth: 56.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931432121
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 15.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931432123
Layer: 4
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 25.0
Formation End Depth: 44.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931432122
Layer: 3
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY

Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 15.0
Formation End Depth: 25.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962803467
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10698577
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930255112
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 56.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: BAILER
Pump Test ID: 992803467
Pump Set At:
Static Level:
Final Level After Pumping: 56.0
Recommended Pump Depth: 54.0
Pumping Rate:
Flowing Rate:
Recommended Pump Rate: 2.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 2
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934709846
Test Type: Draw Down
Test Duration: 45
Test Level: 56.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID:	934970158
Test Type:	Draw Down
Test Duration:	60
Test Level:	56.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934450642
Test Type:	Draw Down
Test Duration:	30
Test Level:	56.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934167109
Test Type:	Draw Down
Test Duration:	15
Test Level:	56.0
Test Level UOM:	ft

Water Details

Water ID:	933605906
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	55.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10150007	***Tag No:***	
Depth M:	17.0688	***Contractor:***	3637
Year Completed:	1970	***Latitude:***	43.457687927539
Well Completed Dt:	06/01/1970	***Longitude:***	-79.8248054978285
Audit No:		***Y:***	43.45768792569043
Path:	280\2803467.pdf	***X:***	-79.8248053485491

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
139	1 of 3	NW/122.9	186.8 / 6.00	***Brittania Rd and Bronte St S*** ***Milton ON L9T 7K6***	EHS

Order No:	21100400563	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	RSC Report (Rural)	***Client Prov/State:***	ON
Report Date:	07-OCT-21	***Search Radius (km):***	.3
Date Received:	04-OCT-21	***X:***	-79.84548643
Previous Site Name:		***Y:***	43.47826926
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; Aerial Photos		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
139	2 of 3	NW/122.9	186.8 / 6.00	***Brittania Rd and Bronte St S*** ***Milton ON L9T 7K6***	EHS

Order No:	21100400563	***Nearest Intersection:***	

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

Status:	C	**Municipality:**	
Report Type:	RSC Report (Rural)	**Client Prov/State:**	ON
Report Date:	07-OCT-21	**Search Radius (km):**	.3
Date Received:	04-OCT-21	**X:**	-79.84548643
Previous Site Name:		**Y:**	43.47826926
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; Aerial Photos		

139	3 of 3	NW/122.9	186.8 / 6.00	**Brittania Rd and Bronte St S** **Milton ON L9T 7K6**	EHS

Order No:	21100400563	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	RSC Report (Rural)	**Client Prov/State:**	ON
Report Date:	07-OCT-21	**Search Radius (km):**	.3
Date Received:	04-OCT-21	**X:**	-79.84548643
Previous Site Name:		**Y:**	43.47826926
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; Aerial Photos		

140	1 of 1	N/125.8	185.8 / 5.00	**lot 5 con 3** **ON**	WWIS

Well ID:	7409319	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	01/31/2022
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C53221	**Contractor:**	7215
Tag:	A335795	**Form Version:**	8
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	005
Depth to Bedrock:		**Concession:**	03
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008940007	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594336.00
Code OB Desc:		**North83:**	4815565.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/24/2021	**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:			
Improvement Location Method:			
Source Revision Comment:			

Supplier Comment:

Links

Bore Hole ID:	1008940007	***Tag No:***	A335795
Depth M:		***Contractor:***	7215
Year Completed:	2021	***Latitude:***	43.4870574192445
Well Completed Dt:	11/24/2021	***Longitude:***	-79.8333689822599
Audit No:	C53221	***Y:***	43.48705741675876
Path:		***X:***	-79.83336883282195

141 ***1 of 4*** ***N/128.0*** ***185.8 / 5.00*** ***DOLBY AND FEW HAULAGE LTD ATTN CHARLES FEW 6009 HWY 25 MILT ON L9T 2X5*** ***PRT***

Location ID:	19924
Type:	private
Expiry Date:	
Capacity (L):	9092.00
Licence #:	0076358258

141 ***2 of 4*** ***N/128.0*** ***185.8 / 5.00*** ***DOLBY AND FEW HAULAGE LTD ATTN CHARLES FEW 6009 HWY 25 MILTON ON*** ***FSTH***

License Issue Date:	2/27/1992
Tank Status:	Licensed
Tank Status As Of:	August 2007
Operation Type:	Private Fuel Outlet
Facility Type:	Gasoline Station - Self Serve

--Details--

Status:	Active
Year of Installation:	1979
Corrosion Protection:	
Capacity:	9092
Tank Fuel Type:	Liquid Fuel Single Wall UST - Diesel

141 ***3 of 4*** ***N/128.0*** ***185.8 / 5.00*** ***DOLBY AND FEW HAULAGE LTD ATTN CHARLES FEW 6009 HWY 25 MILTON ON*** ***FSTH***

License Issue Date:	2/27/1992
Tank Status:	Licensed
Tank Status As Of:	December 2008
Operation Type:	Private Fuel Outlet
Facility Type:	Gasoline Station - Self Serve

--Details--

Status:	Active
Year of Installation:	1979
Corrosion Protection:	
Capacity:	9092
Tank Fuel Type:	Liquid Fuel Single Wall UST - Diesel

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
141	4 of 4	N/128.0	185.8 / 5.00	DOLBY AND FEW HAULAGE LTD ATTN CHARLES FEW 6009 HWY 25 MILTON ON	FST

Inventory No: 11110582
Inventory Status: Active
Installation Year:
Capacity:
Capacity Unit:
Tank Type:
Manufacturer:
Model:
Description: UNDERGROUND TANK

Tank Material: Steel
Corrosion Protect: Impressed Current
Overfill Protection:
Inventory Context: FS Liquid Fuel Tank
Inventory Item: FS LIQUID FUEL TANK

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
142	1 of 1	N/131.8	186.1 / 5.27	ON	WWIS

Well ID: 7164672
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: M08171
Tag: A078854
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 07/04/2011
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7147
Form Version: 5
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/716\7164672.pdf

Additional Detail(s) (Map)

Well Completed Date: 06/01/2011
Year Completed: 2011
Depth (m):
Latitude: 43.4874464936648
Longitude: -79.8344374005109
Path: 716\7164672.pdf

Bore Hole Information

Bore Hole ID: 1003527014
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 06/01/2011
Remarks:

Elevation:
Elevrc:
Zone: 17
East83: 594249.00
North83: 4815607.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

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:	1003527014	**Tag No:**	A078854
Depth M:		**Contractor:**	7147
Year Completed:	2011	**Latitude:**	43.4874464936648
Well Completed Dt:	06/01/2011	**Longitude:**	-79.8344374005109
Audit No:	M08171	**Y:**	43.48744649204209
Path:	716\7164672.pdf	**X:**	-79.83443725181628

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143 | **1 of 1** | **N/134.2** | **185.8 / 5.00** | **8092 Britannia Rd Milton ON L9T7E6** | **EHS**

Order No:	20150909014	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Select Report	**Client Prov/State:**	ON
Report Date:	15-SEP-15	**Search Radius (km):**	.25
Date Received:	09-SEP-15	**X:**	-79.833591
Previous Site Name:		**Y:**	43.487283
Lot/Building Size:			

Additional Info Ordered: City Directory

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144 | **1 of 1** | **NNW/140.2** | **184.8 / 4.00** | **BRITANNIA RD. & BRONTE RD. S APPROX .4KM E OF BRONTE RD. & .1 KM N OF BRITANNIA MILTON ON** | **WWIS**

Well ID:	7258145	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	02/23/2016
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z224538	**Contractor:**	7472
Tag:	A192551	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	10/22/2015
Year Completed:	2015
Depth (m):	7.62
Latitude:	43.4809145715896

Longitude: -79.8429220153863
Path:

Bore Hole Information

Bore Hole ID:	1005890882	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593573.00
Code OB Desc:		**North83:**	4814872.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	10/22/2015	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005992772
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	0.0
Formation End Depth:	25.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1005992779
Layer:	1
Plug From:	0.0
Plug To:	13.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1005992780
Layer:	2
Plug From:	13.0
Plug To:	25.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1005992778
Method Construction Code:	6

Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1005992771
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005992775
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: 1005992776
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: 2.5

Water Details

Water ID: 1005992774
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1005992773
Diameter: 6.0
Depth From: 0.0
Depth To: 25.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1005890882
Depth M: 7.62
Year Completed: 2015
Well Completed Dt: 10/22/2015
Audit No: Z224538
Path: 725\7258145.pdf
Tag No: A192551
Contractor: 7472
Latitude: 43.4809145715896
Longitude: -79.8429220153863
Y: 43.480914569834106
X: -79.84292186540549

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
145	1 of 1	N/142.5	185.8 / 5.00	lot 6 con 3 ON	WWIS

Well ID:	2802501	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	09/29/1964
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4101
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	006
Depth to Bedrock:		**Concession:**	03
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802501.pdf

Additional Detail(s) (Map)

Well Completed Date:	07/16/1964
Year Completed:	1964
Depth (m):	13.716
Latitude:	43.4874556288439
Longitude:	-79.835333814363
Path:	280\2802501.pdf

Bore Hole Information

Bore Hole ID:	10149051	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594176.50
Code OB Desc:		**North83:**	4815607.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	07/16/1964	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	p5
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:	931428708
Layer:	2
Color:	
General Color:	
Mat1:	05

Most Common Material: CLAY
Mat2: 09
Mat2 Desc: MEDIUM SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 18.0
Formation End Depth: 36.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428709
Layer: 3
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 36.0
Formation End Depth: 45.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931428707
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 18.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802501
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10697621
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930253647
Layer: 2

Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	45.0
Casing Diameter:	5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930253646
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	42.0
Casing Diameter:	5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992802501
Pump Set At:	
Static Level:	15.0
Final Level After Pumping:	40.0
Recommended Pump Depth:	40.0
Pumping Rate:	8.0
Flowing Rate:	
Recommended Pump Rate:	4.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933604598
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	45.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10149051	***Tag No:***	
Depth M:	13.716	***Contractor:***	4101
Year Completed:	1964	***Latitude:***	43.4874556288439
Well Completed Dt:	07/16/1964	***Longitude:***	-79.835333814363
Audit No:		***Y:***	43.48745562701343
Path:	280\2802501.pdf	***X:***	-79.83533366508146

146	***1 of 1***	***ESE/144.5***	***184.8 / 4.00***	***lot 1 con 1 ON***	***WWIS***

Well ID:	2803468	***Flowing (Y/N):***	

Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	11/26/1970
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	3637
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2803468.pdf

Additional Detail(s) (Map)

Well Completed Date: 05/29/1970
Year Completed: 1970
Depth (m): 18.288
Latitude: 43.4578717870618
Longitude: -79.825172758046
Path: 280\2803468.pdf

Bore Hole Information

Bore Hole ID:	10150008	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595044.50
Code OB Desc:		**North83:**	4812333.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	05/29/1970	**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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931432126
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
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:	931432129
Layer:	5
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	38.0
Formation End Depth:	60.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931432127
Layer:	3
Color:	3
General Color:	BLUE
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	14.0
Formation End Depth:	30.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931432125
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:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931432128
Layer:	4
Color:	6
General Color:	BROWN

Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 30.0
Formation End Depth: 38.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962803468
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10698578
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930255113
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 60.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: BAILER
Pump Test ID: 992803468
Pump Set At:
Static Level:
Final Level After Pumping: 60.0
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate: 1.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 2
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934970159
Test Type: Draw Down
Test Duration: 60

Test Level: 60.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934450643
Test Type: Draw Down
Test Duration: 30
Test Level: 60.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934709847
Test Type: Draw Down
Test Duration: 45
Test Level: 60.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934167110
Test Type: Draw Down
Test Duration: 15
Test Level: 60.0
Test Level UOM: ft

Water Details

Water ID: 933605907
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 54.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10150008
Depth M: 18.288
Year Completed: 1970
Well Completed Dt: 05/29/1970
Audit No:
Path: 280\2803468.pdf

Tag No:
Contractor: 3637
Latitude: 43.4578717870618
Longitude: -79.825172758046
Y: 43.45787178471336
X: -79.82517260845054

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147 ***1 of 1*** ***ESE/146.8*** ***184.8 / 4.00*** ***5122 1ST LINE lot 1 con 1 Milton ON*** ***WWIS***

Well ID: 7293802
Construction Date:
Use 1st: Domestic
Use 2nd:
Final Well Status: 0
Water Type:
Casing Material:
Audit No: Z233703
Tag: A007925
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 08/30/2017
Selected Flag: TRUE
Abandonment Rec:
Contractor: 2123
Form Version: 7
Owner:
County: HALTON
Lot: 001
Concession: 01

Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	01/22/2013
Year Completed:	2013
Depth (m):	18.5928
Latitude:	43.4583342633118
Longitude:	-79.8246137467225
Path:	

Bore Hole Information

Bore Hole ID:	1006715989	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595089.00
Code OB Desc:		**North83:**	4812385.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	01/22/2013	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006858682
Layer:	2
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	4.0
Formation End Depth:	12.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006858683
Layer:	3
Color:	7
General Color:	RED

Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 12.0
Formation End Depth: 19.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006858684
Layer: 4
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3: 73
Mat3 Desc: HARD
Formation Top Depth: 19.0
Formation End Depth: 61.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006858681
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 4.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006858718
Layer: 1
Plug From: 0.0
Plug To: 21.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1006858717
Method Construction Code: 5
Method Construction: Air Percussion
Other Method Construction:

Pipe Information

Pipe ID: 1006858679
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006858688
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From: 0.0
Depth To: 24.0
Casing Diameter: 8.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1006858689
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: 1006858680
Pump Set At: 56.0
Static Level: 31.0
Final Level After Pumping: 55.0
Recommended Pump Depth: 56.0
Pumping Rate: 5.0
Flowing Rate:
Recommended Pump Rate: 1.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 0
Pumping Duration HR: 1
Pumping Duration MIN:
Flowing:

Draw Down & Recovery

Pump Test Detail ID: 1006858697
Test Type: Recovery
Test Duration: 4
Test Level: 38.70000076293945
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858701
Test Type: Recovery

Test Duration: 10
Test Level: 34.900001525878906
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858702
Test Type: Draw Down
Test Duration: 15
Test Level: 56.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858707
Test Type: Recovery
Test Duration: 25
Test Level: 34.5
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858709
Test Type: Recovery
Test Duration: 30
Test Level: 34.20000076293945
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858706
Test Type: Draw Down
Test Duration: 25
Test Level: 56.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858690
Test Type: Draw Down
Test Duration: 1
Test Level: 36.20000076293945
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858691
Test Type: Recovery
Test Duration: 1
Test Level: 52.900001525878906
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858692
Test Type: Draw Down
Test Duration: 2
Test Level: 42.400001525878906
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858694
Test Type: Draw Down
Test Duration: 3
Test Level: 46.79999923706055
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858703
Test Type: Recovery
Test Duration: 15
Test Level: 34.79999923706055
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858698
Test Type: Draw Down
Test Duration: 5
Test Level: 56.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858713
Test Type: Recovery
Test Duration: 50
Test Level: 34.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858714
Test Type: Draw Down
Test Duration: 60
Test Level: 56.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858705
Test Type: Recovery
Test Duration: 20
Test Level: 34.599998474121094
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858708
Test Type: Draw Down
Test Duration: 30
Test Level: 56.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858711

Test Type: Recovery
Test Duration: 40
Test Level: 34.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858695
Test Type: Recovery
Test Duration: 3
Test Level: 42.599998474121094
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858696
Test Type: Draw Down
Test Duration: 4
Test Level: 51.29999923706055
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858700
Test Type: Draw Down
Test Duration: 10
Test Level: 56.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858693
Test Type: Recovery
Test Duration: 2
Test Level: 48.900001525878906
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858699
Test Type: Recovery
Test Duration: 5
Test Level: 35.599998474121094
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858704
Test Type: Draw Down
Test Duration: 20
Test Level: 56.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1006858710
Test Type: Draw Down
Test Duration: 40
Test Level: 56.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID:	1006858712
Test Type:	Draw Down
Test Duration:	50
Test Level:	56.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1006858715
Test Type:	Recovery
Test Duration:	60
Test Level:	34.0
Test Level UOM:	ft

Water Details

Water ID:	1006858687
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	46.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1006858685
Diameter:	10.0
Depth From:	0.0
Depth To:	21.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Hole Diameter

Hole ID:	1006858686
Diameter:	6.0
Depth From:	21.0
Depth To:	61.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Links

Bore Hole ID:	1006715989	***Tag No:***	A007925
Depth M:	18.5928	***Contractor:***	2123
Year Completed:	2013	***Latitude:***	43.4583342633118
Well Completed Dt:	01/22/2013	***Longitude:***	-79.8246137467225
Audit No:	Z233703	***Y:***	43.45833426101841
Path:	729\7293802.pdf	***X:***	-79.82461359776573

148 ***1 of 3*** ***ESE/147.1*** ***184.8 / 4.00*** ***5122 First Line Milton ON L9T 2X5*** ***EHS***

Order No:	21042000140	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	23-APR-21	***Search Radius (km):***	.25

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

Date Received:	20-APR-21			**X:**	-79.82509342
Previous Site Name:				**Y:**	43.45778645
Lot/Building Size:					
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans				

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148 | **2 of 3** | **ESE/147.1** | **184.8 / 4.00** | **5122 First Line Milton ON L9T 2X5** | **EHS**

Order No:	21042000140	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	23-APR-21	**Search Radius (km):**	.25
Date Received:	20-APR-21	**X:**	-79.82509342
Previous Site Name:		**Y:**	43.45778645
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

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148 | **3 of 3** | **ESE/147.1** | **184.8 / 4.00** | **5122 First Line Milton ON L9T 2X5** | **EHS**

Order No:	21042000140	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	23-APR-21	**Search Radius (km):**	.25
Date Received:	20-APR-21	**X:**	-79.82509342
Previous Site Name:		**Y:**	43.45778645
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

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149 | **1 of 1** | **NNW/147.4** | **181.8 / 1.00** | **5400 REGIONAL RD. #25 BOYNE ON** | **WWIS**

Well ID:	7117475	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Not Used	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Other Status	**Date Received:**	01/09/2009
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	M03302	**Contractor:**	7241
Tag:	A081917	**Form Version:**	5
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7117475.pdf

Additional Detail(s) (Map)

Well Completed Date:	12/03/2008
Year Completed:	2008
Depth (m):	

Latitude: 43.4758712701391
Longitude: -79.8339675277743
Path: 711\7117475.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7117475.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/03/2008
Year Completed: 2008
Depth (m):
Latitude: 43.4747226131076
Longitude: -79.8361162510348
Path: 711\7117475.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7117475.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/03/2008
Year Completed: 2008
Depth (m):
Latitude: 43.4740333224648
Longitude: -79.8365127657555
Path: 711\7117475.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7117475.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/03/2008
Year Completed: 2008
Depth (m):
Latitude: 43.4760382305499
Longitude: -79.8344465294778
Path: 711\7117475.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7117475.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/03/2008
Year Completed: 2008
Depth (m):
Latitude: 43.4754343769045
Longitude: -79.8352741808327
Path: 711\7117475.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7117475.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/03/2008
Year Completed: 2008
Depth (m): 13.72
Latitude: 43.4732925301123
Longitude: -79.8371575363743
Path: 711\7117475.pdf

Bore Hole Information

Bore Hole ID:	1002736086	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594200.00
Code OB Desc:		**North83:**	4814272.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	12/03/2008	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
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:	1002736103
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002736089
Method Construction Code:	
Method Construction:	
Other Method Construction:	GEOPROBE

Pipe Information

Pipe ID:	1002736104
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002736106
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	4.570000171661377
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002736105
Layer:	
Slot:	
Screen Top Depth:	4.570000171661377
Screen End Depth:	13.109999656677246
Screen Material:	
Screen Depth UOM:	m

Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1002736107
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:

Hole Diameter

Hole ID: 1002736088
Diameter: 5.715000152587891
Depth From:
Depth To: 13.109999656677246
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1001945176
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole: No
Cluster Kind:
Date Completed: 12/03/2008
Remarks:
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: 17
East83: 594051.00
North83: 4814032.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1002736119
Layer: 1
Color:
General Color:
Mat1: 01
Most Common Material: FILL
Mat2:
Mat2 Desc:

Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 13.720000267028809
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002736121
Layer: 1
Plug From: 0.0
Plug To: 5.789999961853027
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002736122
Layer: 2
Plug From: 5.789999961853027
Plug To: 13.720000267028809
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002736127
Method Construction Code: 9
Method Construction: Driving
Other Method Construction:

Pipe Information

Pipe ID: 1002736118
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002736123
Layer: 1
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Casing

Casing ID: 1002736124
Layer: 2
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: cm

Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002736125
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Hole Diameter

Hole ID: 1002736120
Diameter: 5.715000152587891
Depth From: 0.0
Depth To: 13.720000267028809
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002736073
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 12/03/2008
Remarks:
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: 17
East83: 594305.00
North83: 4814322.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002736077
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002736076
Method Construction Code:
Method Construction:
Other Method Construction: GEOPROBE

Pipe Information

Pipe ID: 1002736078
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002736080
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 7.619999885559082
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002736079
Layer:
Slot:
Screen Top Depth: 7.619999885559082
Screen End Depth: 10.0600004196167
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1002736081
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:

Hole Diameter

Hole ID: 1002736075
Diameter: 5.715000152587891
Depth From:
Depth To: 10.0600004196167
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002736090 ***Elevation:***
DP2BR: ***Elevrc:***

Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594133.00
Code OB Desc:		**North83:**	4814192.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	12/03/2008	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
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:	1002736108
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002736093
Method Construction Code:	
Method Construction:	
Other Method Construction:	GEOPROBE

Pipe Information

Pipe ID:	1002736109
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002736111
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	6.099999904632568
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002736110
Layer:	
Slot:	
Screen Top Depth:	6.099999904632568
Screen End Depth:	13.720000267028809
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1002736112
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:

Hole Diameter

Hole ID: 1002736092
Diameter: 5.715000152587891
Depth From:
Depth To: 13.720000267028809
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002736094
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 12/03/2008
Remarks:
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: 17
East83: 594102.00
North83: 4814115.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002736113
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002736097

Method Construction Code:
Method Construction:
Other Method Construction: GEOPROBE

Pipe Information

Pipe ID: 1002736114
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002736116
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 6.099999904632568
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002736115
Layer:
Slot:
Screen Top Depth: 6.099999904632568
Screen End Depth: 13.720000267028809
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1002736117
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:

Hole Diameter

Hole ID: 1002736096
Diameter: 5.715000152587891
Depth From:
Depth To: 13.720000267028809
Hole Depth UOM: m

Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID:	1002736082	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594266.00
Code OB Desc:		**North83:**	4814340.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	12/03/2008	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
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: 1002736098
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002736085
Method Construction Code:
Method Construction:
Other Method Construction: GEOPROBE

Pipe Information

Pipe ID: 1002736099
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002736101
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 4.269999980926514
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002736100
Layer:

Slot:
Screen Top Depth: 4.269999980926514
Screen End Depth: 12.5
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1002736102
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:

Hole Diameter

Hole ID: 1002736084
Diameter: 5.715000152587891
Depth From:
Depth To: 12.5
Hole Depth UOM: m
Hole Diameter UOM: cm

Links

Bore Hole ID: 1002736073
Depth M:
Year Completed: 2008
Well Completed Dt: 12/03/2008
Audit No: M03302
Path: 711\7117475.pdf
Tag No: A081917
Contractor: 7241
Latitude: 43.4758712701391
Longitude: -79.8339675277743
Y: 43.47587126778588
X: -79.83396737839898

Links

Bore Hole ID: 1002736090
Depth M:
Year Completed: 2008
Well Completed Dt: 12/03/2008
Audit No: M03302
Path: 711\7117475.pdf
Tag No: A081917
Contractor: 7241
Latitude: 43.4747226131076
Longitude: -79.8361162510348
Y: 43.47472261080042
X: -79.83611610216364

Links

Bore Hole ID: 1001945176
Depth M: 13.72
Year Completed: 2008
Well Completed Dt: 12/03/2008
Audit No: M03302
Tag No: A081917
Contractor: 7241
Latitude: 43.4732925301123
Longitude: -79.8371575363743
Y: 43.473292527639124

Path:	711\7117475.pdf	**X:**	-79.83715738681585

Links

Bore Hole ID:	1002736082	**Tag No:**	A081917
Depth M:		**Contractor:**	7241
Year Completed:	2008	**Latitude:**	43.4760382305499
Well Completed Dt:	12/03/2008	**Longitude:**	-79.8344465294778
Audit No:	M03302	**Y:**	43.476038229068905
Path:	711\7117475.pdf	**X:**	-79.83444637970454

Links

Bore Hole ID:	1002736086	**Tag No:**	A081917
Depth M:		**Contractor:**	7241
Year Completed:	2008	**Latitude:**	43.4754343769045
Well Completed Dt:	12/03/2008	**Longitude:**	-79.8352741808327
Audit No:	M03302	**Y:**	43.47543437506163
Path:	711\7117475.pdf	**X:**	-79.83527403150231

Links

Bore Hole ID:	1002736094	**Tag No:**	A081917
Depth M:		**Contractor:**	7241
Year Completed:	2008	**Latitude:**	43.4740333224648
Well Completed Dt:	12/03/2008	**Longitude:**	-79.8365127657555
Audit No:	M03302	**Y:**	43.47403332003696
Path:	711\7117475.pdf	**X:**	-79.8365126166684

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150 ***1 of 1*** ***N/148.4*** ***185.9 / 5.01*** ***lot 5 con 3 ON*** ***WWIS***

Well ID:	7257266	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	02/02/2016
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C32505	**Contractor:**	7147
Tag:	A188514	**Form Version:**	8
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	005
Depth to Bedrock:		**Concession:**	03
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	01/21/2016
Year Completed:	2016
Depth (m):	
Latitude:	43.4874565547066
Longitude:	-79.833658101648

Path:

Bore Hole Information

Bore Hole ID:	1005878327	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594312.00
Code OB Desc:		**North83:**	4815609.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	01/21/2016	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Links

Bore Hole ID:	1005878327	**Tag No:**	A188514
Depth M:		**Contractor:**	7147
Year Completed:	2016	**Latitude:**	43.4874565547066
Well Completed Dt:	01/21/2016	**Longitude:**	-79.833658101648
Audit No:	C32505	**Y:**	43.48745655307173
Path:		**X:**	-79.83365795277412

151	1 of 1	S/148.9	175.1 / -5.74	lot 1 con 7 ON	WWIS

Well ID:	2804022	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	12/11/1972
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4602
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	07
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (NELSON)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2804022.pdf

Additional Detail(s) (Map)

Well Completed Date:	11/09/1972
Year Completed:	1972
Depth (m):	16.1544
Latitude:	43.449404187671

Longitude: -79.8336172091873
Path: 280\2804022.pdf

Bore Hole Information

Bore Hole ID:	10150548	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594374.50
Code OB Desc:		**North83:**	4811383.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/09/1972	**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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931434166
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 16.0
Formation End Depth: 24.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434167
Layer: 3
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 24.0
Formation End Depth: 29.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434165
Layer: 1
Color:

General Color:
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 16.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434168
Layer: 4
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 29.0
Formation End Depth: 53.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962804022
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10699118
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930255994
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 30.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930255995
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:

Depth To:	53.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	992804022
Pump Set At:	
Static Level:	21.0
Final Level After Pumping:	50.0
Recommended Pump Depth:	50.0
Pumping Rate:	2.0
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934711496
Test Type:	Draw Down
Test Duration:	45
Test Level:	50.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934971819
Test Type:	Draw Down
Test Duration:	60
Test Level:	50.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934177676
Test Type:	Draw Down
Test Duration:	15
Test Level:	50.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934452304
Test Type:	Draw Down
Test Duration:	30
Test Level:	50.0
Test Level UOM:	ft

Water Details

Water ID:	933606697
Layer:	1

Kind Code: 1
Kind: FRESH
Water Found Depth: 46.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10150548
Depth M: 16.1544
Year Completed: 1972
Well Completed Dt: 11/09/1972
Audit No:
Path: 280\2804022.pdf
Tag No:
Contractor: 4602
Latitude: 43.449404187671
Longitude: -79.8336172091873
Y: 43.44940418568052
X: -79.8336170594445

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152 | **1 of 1** | **N/152.5** | **185.8 / 5.00** | **. Britannia Rd lot 5 con 3 ON** | **WWIS**

Well ID: 7403573
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: NY3TY8HL
Tag: _NO_TAG
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 11/18/2021
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7360
Form Version: 9
Owner:
County: HALTON
Lot: 005
Concession: 03
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1008856122
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 08/17/2021
Remarks:
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: 17
East83: 594334.00
North83: 4815601.00
Org CS: UTM83
UTMRC: 5
UTMRC Desc: margin of error : 100 m - 300 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1008856295
Layer: 1

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: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008856427
Layer: 1
Plug From: 0.0
Plug To: 26.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008856400
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1008856249
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1008856193
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1008856332
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To:
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1008856357
Layer: 1

Slot:	0.1
Screen Top Depth:	
Screen End Depth:	
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:	1008856194
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:	1008856382
Diameter:	6.0
Depth From:	0.0
Depth To:	26.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Links

Bore Hole ID:	1008856122	**Tag No:**	_NO_TAG
Depth M:		**Contractor:**	7360
Year Completed:	2021	**Latitude:**	43.4873817598041
Well Completed Dt:	08/17/2021	**Longitude:**	-79.8333874727571
Audit No:	NY3TY8HL	**Y:**	43.48738175817861
Path:	740\7403573.pdf	**X:**	-79.83338732370923

153	1 of 1	W/153.3	180.8 / 0.00	N/A Milton ON	EHS

Order No:	20131206008	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	16-DEC-13	**Search Radius (km):**	.25
Date Received:	06-DEC-13	**X:**	-79.846887
Previous Site Name:		**Y:**	43.462363
Lot/Building Size:			
Additional Info Ordered:			

154	1 of 1	ESE/157.0	182.5 / 1.65	lot 32 con 2 ON	WWIS

Well ID:	2808194	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:		**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	10/21/1993
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	124431	**Contractor:**	4005
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	032
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2808194.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/06/1993
Year Completed:	1993
Depth (m):	21.336
Latitude:	43.4581451500716
Longitude:	-79.8167547240585
Path:	280\2808194.pdf

Bore Hole Information

Bore Hole ID:	10154451	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595725.10
Code OB Desc:		**North83:**	4812373.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	3
Date Completed:	10/06/1993	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	gps
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:	931450587
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	

Mat3 Desc:
Formation Top Depth: 16.0
Formation End Depth: 32.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931450588
Layer: 3
Color: 6
General Color: BROWN
Mat1: 11
Most Common Material: GRAVEL
Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 32.0
Formation End Depth: 33.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931450586
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 16.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931450589
Layer: 4
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 33.0
Formation End Depth: 42.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931450590
Layer: 5
Color: 7

General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	73
Mat2 Desc:	HARD
Mat3:	
Mat3 Desc:	
Formation Top Depth:	42.0
Formation End Depth:	70.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962808194
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10703021
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930262785
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	70.0
Casing Diameter:	
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930262784
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	43.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	992808194
Pump Set At:	
Static Level:	23.0
Final Level After Pumping:	68.0
Recommended Pump Depth:	67.0
Pumping Rate:	2.0
Flowing Rate:	
Recommended Pump Rate:	2.0
Levels UOM:	ft

Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 2
Pumping Duration HR: 0
Pumping Duration MIN: 20
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934975152
Test Type:
Test Duration: 60
Test Level: 68.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934181216
Test Type:
Test Duration: 15
Test Level: 68.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934713856
Test Type:
Test Duration: 45
Test Level: 68.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934454720
Test Type:
Test Duration: 30
Test Level: 68.0
Test Level UOM: ft

Water Details

Water ID: 933611914
Layer: 2
Kind Code: 5
Kind: Not stated
Water Found Depth: 69.0
Water Found Depth UOM: ft

Water Details

Water ID: 933611913
Layer: 1
Kind Code: 5
Kind: Not stated
Water Found Depth: 54.0
Water Found Depth UOM: ft

Links

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

Bore Hole ID:	10154451	**Tag No:**	
Depth M:	21.336	**Contractor:**	4005
Year Completed:	1993	**Latitude:**	43.4581451500716
Well Completed Dt:	10/06/1993	**Longitude:**	-79.8167547240585
Audit No:	124431	**Y:**	43.45814514804976
Path:	280\2808194.pdf	**X:**	-79.8167545749286

155 **1 of 1** **N/160.9** **186.0 / 5.19** **6029 HWY 25 lot 6 con 3 Milton ON** **WWIS**

Well ID:	7122509	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Other	**Date Received:**	04/29/2009
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z88402	**Contractor:**	3349
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	006
Depth to Bedrock:		**Concession:**	03
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7122509.pdf

Additional Detail(s) (Map)

Well Completed Date:	03/24/2009
Year Completed:	2009
Depth (m):	
Latitude:	43.4876182398451
Longitude:	-79.8353863401686
Path:	712\7122509.pdf

Bore Hole Information

Bore Hole ID:	1002420573	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594172.00
Code OB Desc:		**North83:**	4815625.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	03/24/2009	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock

Materials Interval

Formation ID:	1002546937
Layer:	1
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:	1002546940
Layer:	1
Plug From:	15.0
Plug To:	13.0
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002546941
Layer:	2
Plug From:	13.0
Plug To:	3.0
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002546942
Layer:	3
Plug From:	3.0
Plug To:	0.0
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1002546946
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID:	1002546936
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002546944

Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002546945
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1002546943
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1002546939
Diameter: 76.19999694824219
Depth From: 1.5
Depth To: 0.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole Diameter

Hole ID: 1002546938
Diameter: 12.699999809265137
Depth From: 15.0
Depth To: 1.5
Hole Depth UOM: m
Hole Diameter UOM: cm

Links

Bore Hole ID: 1002420573
Depth M:
Year Completed: 2009
Well Completed Dt: 03/24/2009
Audit No: Z88402
Path: 712\7122509.pdf
Tag No:
Contractor: 3349
Latitude: 43.4876182398451
Longitude: -79.8353863401686
Y: 43.487618237781724
X: -79.83538619044337

156	1 of 1	NW/174.5	184.8 / 4.00	***Stevenson Land Development Inc.*** ***No Municipal Address*** ***MILTON ON***	RSC

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

RSC ID:	113173	**Cert Date:**	2-Jun-11
RA No:		**Cert Prop Use No:**	No CPU
RSC Type:		**Intended Prop Use:**	Residential
Curr Property Use:	Agriculture/Other	**Qual Person Name:**	Seymour Joffe
Ministry District:	MILTON	**Stratified (Y/N):**	
Filing Date:	23-Jun-11	**Audit (Y/N):**	
Date Ack:		**Entire Leg Prop. (Y/N):**	Yes
Date Returned:		**Accuracy Estimate:**	6 to 10 meters
Restoration Type:		**Telephone:**	416-4491340
Soil Type:		**Fax:**	416-4496438
Criteria:		**Email:**	Seymour@greatgulfhomes.com
CPU Issued Sect 1686:	No		
Asmt Roll No:			

Prop ID No (PIN):	24935 - 0047 LT
Property Municipal Address:	No Municipal Address
Mailing Address:	3751 Victoria Park Avenue, Toronto, Ontario, M1W 3Z4
Latitude & Latitude:	43.47572070N 79.84932700W (converted from UTM)
UTM Coordinates:	NAD83 17-593063-4814288
Consultant:	
Legal Desc:	Part of Lot 6, Concession 1 Trafalgar new survey, designated as Part 1, Plan 20R-15737, Town of Milton
Measurement Method:	Digitized from a satellite image
Applicable Standards:	Full Depth Site Conditions Standard, with Potable Ground Water, Medium/Fine Textured Soil, for Residential/Parkland/Institutional property use
RSC PDF:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
157	1 of 1	E/179.5	181.8 / 1.00	lot 1 con 2 ON	WWIS

Well ID:	2802809	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	04/30/1968
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	1308
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802809.pdf

Additional Detail(s) (Map)

Well Completed Date:	04/23/1968
Year Completed:	1968
Depth (m):	14.9352
Latitude:	43.4587792340883
Longitude:	-79.8171206011729
Path:	280\2802809.pdf

Bore Hole Information

Bore Hole ID:	10149356	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595694.50
Code OB Desc:		**North83:**	4812443.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	04/23/1968	**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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931429728
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 12.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931429729
Layer: 3
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 12.0
Formation End Depth: 24.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931429727
Layer: 1
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: 931429730
Layer: 4
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 24.0
Formation End Depth: 49.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962802809
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10697926
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930254071
Layer: 1
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992802809
Pump Set At:
Static Level: 47.0
Final Level After Pumping:
Recommended Pump Depth: 47.0
Pumping Rate: 0.0
Flowing Rate:
Recommended Pump Rate: 0.0
Levels UOM: ft
Rate UOM: GPM

Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Water Details

Water ID: 933604951
Layer: 1
Kind Code: 2
Kind: SALTY
Water Found Depth: 48.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10149356
Depth M: 14.9352
Year Completed: 1968
Well Completed Dt: 04/23/1968
Audit No:
Path: 280\2802809.pdf
Tag No:
Contractor: 1308
Latitude: 43.4587792340883
Longitude: -79.8171206011729
Y: 43.45877923153841
X: -79.8171204513852

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158 ***1 of 3*** ***E/185.7*** ***181.8 / 1.00*** ***2733 Lower Base Line Milton ON L9T 2X5*** ***EHS***

Order No: 21022600277
Status: C
Report Type: Custom Report
Report Date: 01-MAR-21
Date Received: 26-FEB-21
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.819713
Y: 43.4607241

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158 ***2 of 3*** ***E/185.7*** ***181.8 / 1.00*** ***2733 Lower Base Line Milton ON L9T 2X5*** ***EHS***

Order No: 21022600277
Status: C
Report Type: Custom Report
Report Date: 01-MAR-21
Date Received: 26-FEB-21
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.819713
Y: 43.4607241

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158 ***3 of 3*** ***E/185.7*** ***181.8 / 1.00*** ***2733 Lower Base Line Milton ON L9T 2X5*** ***EHS***

Order No: 21022600277
Status: C
Report Type: Custom Report
Report Date: 01-MAR-21
Date Received: 26-FEB-21
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.819713
Y: 43.4607241

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
159	1 of 2	NNW/186.1	184.8 / 4.00	Union Gas Limited 1680 Sorensen Court, Milton Milton ON	SPL

Ref No: 1783-AZGUB2
Year:
Incident Dt: 2018/06/06
Dt MOE Arvl on Scn:
MOE Reported Dt: 2018/06/06
Dt Document Closed: 2018/06/16
Site No: NA
Facility Name:
MOE Response: No
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth:
Site District Office: Halton-Peel
Nearest Watercourse:
Site Name: under construction residential home <UNOFFICIAL>
Site Address: 1680 Sorensen Court, Milton
Site Region: Central
Site Municipality: Milton
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing: 4814871.81
Easting: 593497.01
Incident Cause:
Incident Event: Leak/Break
Environment Impact:
Nature of Impact:
Contaminant Qty: 0 other - see incident description
System Facility Address:
Client Name: Union Gas Limited
Client Type: Corporation
Call Report Locatn Geodata:
Contaminant Code: 35
Contaminant Name: NATURAL GAS (METHANE)
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1: 1075
Receiving Medium:
Receiving Environment: Air
Incident Reason: Operator/Human Error
Incident Summary: TSSA FSB: 0.5 inch pl IP gas line dmgd; made safe
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Miscellaneous Communal
SAC Action Class: TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Source Type: Pipeline/Components

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
159	2 of 2	NNW/186.1	184.8 / 4.00	PIPELINE HIT 1/2" 1680 SORENSEN CRT,,MILTON,ON,L9E 1H4,CA ON	PINC

Incident Id:
Incident No: 2322068
Incident Reported Dt: 6/7/2018
Type: FS-Pipeline Incident
Status Code:
Pipe Material:
Fuel Category:
Health Impact:
Environment Impact:
Property Damage:

Tank Status:	Pipeline Damage Reason Est	**Service Interrupt:**	
Task No:		**Enforce Policy:**	
Spills Action Centre:		**Public Relation:**	
Fuel Type:		**Pipeline System:**	
Fuel Occurrence Tp:		**PSIG:**	
Date of Occurrence:		**Attribute Category:**	
Occurrence Start Dt:		**Regulator Location:**	
Depth:		**Method Details:**	
Customer Acct Name:	PIPELINE HIT 1/2"		
Incident Address:	1680 SORENSEN CRT,,MILTON,ON,L9E 1H4,CA		
Operation Type:			
Pipeline Type:			
Regulator Type:			
Summary:			
Reported By:			
Affiliation:			
Occurrence Desc:			
Damage Reason:			
Notes:			

160 | ***1 of 1*** | ***NNE/190.1*** | ***184.8 / 4.00*** | ***5111 REGIONAL RD 25 Milton ON*** | ***WWIS***

Well ID:	7242271	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Other	**Date Received:**	06/01/2015
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z211375	**Contractor:**	7472
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	05/13/2015
Year Completed:	2015
Depth (m):	
Latitude:	43.4826159359683
Longitude:	-79.8287307406986
Path:	

Bore Hole Information

Bore Hole ID:	1005389335	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594718.00
Code OB Desc:		**North83:**	4815077.00

Open Hole:
Cluster Kind:
Date Completed: 05/13/2015
Remarks:
Loc Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1005565564
Layer: 1
Plug From: 0.0
Plug To: 5.5
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1005565563
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1005565556
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005565561
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1005565562
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1005565560
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005565559
Diameter: 5.199999809265137
Depth From: 2.0
Depth To: 5.5
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole Diameter

Hole ID: 1005565558
Diameter: 21.0
Depth From: 0.0
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Links

Bore Hole ID: 1005389335
Depth M:
Year Completed: 2015
Well Completed Dt: 05/13/2015
Audit No: Z211375
Path: 724\7242271.pdf
Tag No:
Contractor: 7472
Latitude: 43.4826159359683
Longitude: -79.8287307406986
Y: 43.48261593391134
X: -79.82873059212696

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161 | ***1 of 1*** | ***NNW/198.6*** | ***184.2 / 3.36*** | ***HWY 35 _ BRITTANIA lot 6 con 2 Milton ON*** | ***WWIS***

Well ID: 7310457
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z267009
Tag: A232620
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 04/17/2018
Selected Flag: TRUE
Abandonment Rec:
Contractor: 6607
Form Version: 7
Owner:
County: HALTON
Lot: 006
Concession: 02
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 02/09/2018
Year Completed: 2018
Depth (m): 7.5
Latitude: 43.4827503180472
Longitude: -79.8419224442472
Path:

Bore Hole Information

Bore Hole ID: 1007036984
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 02/09/2018
Remarks:
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: 17
East83: 593651.00
North83: 4815077.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1007268899
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 4.5
Formation End Depth: 6.0
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1007268898
Layer: 1
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2: 28
Mat2 Desc: SAND
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 0.0
Formation End Depth: 4.5
Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID:	1007268900
Layer:	3
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	6.0
Formation End Depth:	7.5
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1007268907
Layer:	1
Plug From:	0.0
Plug To:	0.30000001192092896
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1007268908
Layer:	2
Plug From:	0.30000001192092896
Plug To:	6.0
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1007268906
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1007268897
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007268903
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	6.0
Casing Diameter:	5.099999904632568
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1007268904
Layer:	1
Slot:	10
Screen Top Depth:	6.0
Screen End Depth:	7.5
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432

Water Details

Water ID:	1007268902
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1007268901
Diameter:	21.0
Depth From:	0.0
Depth To:	7.5
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Links

Bore Hole ID:	1007036984	***Tag No:***	A232620
Depth M:	7.5	***Contractor:***	6607
Year Completed:	2018	***Latitude:***	43.4827503180472
Well Completed Dt:	02/09/2018	***Longitude:***	-79.8419224442472
Audit No:	Z267009	***Y:***	43.482750315800715
Path:		***X:***	-79.84192229487266

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162 ***1 of 1*** ***S/199.6*** ***175.8 / -5.07*** ***lot 1 con 7 ON*** ***WWIS***

Well ID:	2806809	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Livestock	***Data Entry Status:***	
Use 2nd:		***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	12/10/1987
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	07750	***Contractor:***	4868
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	001
Depth to Bedrock:		***Concession:***	07
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (NELSON)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2806809.pdf

Additional Detail(s) (Map)

Well Completed Date: 11/20/1987
Year Completed: 1987
Depth (m): 14.3256
Latitude: 43.4490389034111
Longitude: -79.8339987045949
Path: 280\2806809.pdf

Bore Hole Information

Bore Hole ID: 10153075
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 11/20/1987
Remarks:
Loc Method Desc: from gps
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 594344.20
North83: 4811342.00
Org CS:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: gps

Overburden and Bedrock Materials Interval

Formation ID: 931444440
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3: 73
Mat3 Desc: HARD
Formation Top Depth: 0.0
Formation End Depth: 23.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931444442
Layer: 3
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2: 15
Mat2 Desc: LIMESTONE
Mat3: 73
Mat3 Desc: HARD
Formation Top Depth: 27.0

Formation End Depth:	47.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931444441
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	90
Mat2 Desc:	VERY
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	23.0
Formation End Depth:	27.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962806809
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10701645
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930260333
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	18.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930260335
Layer:	3
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	47.0
Casing Diameter:	
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: 930260334
Layer: 2
Material: 2
Open Hole or Material: GALVANIZED
Depth From:
Depth To: 45.0
Casing Diameter: 18.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992806809
Pump Set At:
Static Level: 22.0
Final Level After Pumping: 36.0
Recommended Pump Depth: 42.0
Pumping Rate: 5.0
Flowing Rate:
Recommended Pump Rate: 4.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934176777
Test Type: Recovery
Test Duration: 15
Test Level: 35.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934970951
Test Type: Recovery
Test Duration: 60
Test Level: 33.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934450822
Test Type: Recovery
Test Duration: 30
Test Level: 35.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934709979
Test Type: Recovery
Test Duration: 45
Test Level: 34.0
Test Level UOM: ft

Water Details

Water ID:	933610205
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	42.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933610206
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	45.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10153075	***Tag No:***	
Depth M:	14.3256	***Contractor:***	4868
Year Completed:	1987	***Latitude:***	43.4490389034111
Well Completed Dt:	11/20/1987	***Longitude:***	-79.8339987045949
Audit No:	07750	***Y:***	43.44903890103582
Path:	280\2806809.pdf	***X:***	-79.83399855589046

163 ***1 of 1*** ***SSE/201.6*** ***179.9 / -1.00*** ***1M SOUTH OF 2ND SIDEROAD, 206M SW OF TRAMAINE RD 930M NE OF BELL SCHOOL LINE lot 1 con 2 MILTON ON*** ***WWIS***

Well ID:	7148883	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Observation Wells	***Date Received:***	07/26/2010
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z105723	***Contractor:***	7423
Tag:	A085837	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	001
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	DS N
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (NELSON)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714\7148883.pdf

Additional Detail(s) (Map)

Well Completed Date:	11/16/2009
Year Completed:	2009
Depth (m):	15.24
Latitude:	43.4398684124834
Longitude:	-79.8213012723172

Path: 714\7148883.pdf

Bore Hole Information

Bore Hole ID:	1003214952	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595386.00
Code OB Desc:		**North83:**	4810338.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/16/2009	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1003242915
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	61
Mat2 Desc:	CLAYEY
Mat3:	01
Mat3 Desc:	FILL
Formation Top Depth:	0.0
Formation End Depth:	1.090000033378601
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1003242916
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	61
Mat2 Desc:	CLAYEY
Mat3:	28
Mat3 Desc:	SAND
Formation Top Depth:	1.090000033378601
Formation End Depth:	3.700000047683716
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1003242917
Layer:	3
Color:	2
General Color:	GREY

Mat1: 06
Most Common Material: SILT
Mat2: 61
Mat2 Desc: CLAYEY
Mat3: 11
Mat3 Desc: GRAVEL
Formation Top Depth: 3.700000047683716
Formation End Depth: 15.239999771118164
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003242919
Layer: 1
Plug From: 0.6000000238418579
Plug To: 3.200000047683716
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003242920
Layer: 2
Plug From: 13.199999809265137
Plug To: 15.239999771118164
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003242921
Layer: 3
Plug From: 0.0
Plug To: 0.30000001192092896
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003242922
Layer: 4
Plug From: 0.30000001192092896
Plug To: 0.6000000238418579
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1003242928
Method Construction Code: F
Method Construction: H.S.A.
Other Method Construction:

Pipe Information

Pipe ID: 1003242914
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID:	1003242924
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	0.0
Depth To:	0.30000001192092896
Casing Diameter:	21.0
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Casing

Casing ID:	1003242925
Layer:	2
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.10000000149011612
Depth To:	13.699999809265137
Casing Diameter:	5.0
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1003242926
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Water Details

Water ID:	1003242923
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1003242918
Diameter:	20.0
Depth From:	0.0
Depth To:	15.239999771118164
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Links

Bore Hole ID:	1003214952	***Tag No:***	A085837
Depth M:	15.24	***Contractor:***	7423
Year Completed:	2009	***Latitude:***	43.4398684124834
Well Completed Dt:	11/16/2009	***Longitude:***	-79.8213012723172
Audit No:	Z105723	***Y:***	43.43986840980419

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

Path:	714\7148883.pdf	**X:**	-79.82130112302188

164 | **1 of 1** | **N/212.6** | **186.3 / 5.47** | **ETHERIDGE AVE. MILTON ON** | **WWIS**

Well ID:	7309325	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	04/16/2018
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z284051	**Contractor:**	7360
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	03/01/2018
Year Completed:	2018
Depth (m):	7.62
Latitude:	43.4875413066741
Longitude:	-79.8366739625134
Path:	

Bore Hole Information

Bore Hole ID:	1007018404	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594068.00
Code OB Desc:		**North83:**	4815615.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	03/01/2018	**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:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1007176025
Layer:	1
Color:	

General Color:
Mat1: 01
Most Common Material: FILL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 5.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007176027
Layer: 3
Color:
General Color:
Mat1: 06
Most Common Material: SILT
Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 10.0
Formation End Depth: 25.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007176026
Layer: 2
Color:
General Color:
Mat1: 06
Most Common Material: SILT
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 5.0
Formation End Depth: 10.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007176034
Layer: 1
Plug From: 18.0
Plug To: 0.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1007176033
Method Construction Code: B
Method Construction: Other Method
Other Method Construction: AUGER

Pipe Information

Pipe ID:	1007176024
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007176030
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	20.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007176031
Layer:	1
Slot:	.10
Screen Top Depth:	20.0
Screen End Depth:	25.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.0

Water Details

Water ID:	1007176029
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1007176028
Diameter:	6.0
Depth From:	0.0
Depth To:	25.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Links

Bore Hole ID:	1007018404	***Tag No:***	
Depth M:	7.62	***Contractor:***	7360
Year Completed:	2018	***Latitude:***	43.4875413066741
Well Completed Dt:	03/01/2018	***Longitude:***	-79.8366739625134
Audit No:	Z284051	***Y:***	43.487541304773
Path:	730\7309325.pdf	***X:***	-79.83667381360995

165	***1 of 1***	***SE/217.7***	***175.1 / -5.78***	***lot 35 con 2 ON***	***WWIS***

Well ID:	2806227	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:		**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	12/13/1984
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	5417
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	035
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS N
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2806227.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/08/1984
Year Completed:	1984
Depth (m):	46.0248
Latitude:	43.4372811957996
Longitude:	-79.8140463250348
Path:	280\2806227.pdf

Bore Hole Information

Bore Hole ID:	10152508	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	595977.20
Code OB Desc:		**North83:**	4810059.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	3
Date Completed:	10/08/1984	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	gps
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:	931441989
Layer:	3
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	

Mat3 Desc:
Formation Top Depth: 60.0
Formation End Depth: 83.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931441988
Layer: 2
Color: 4
General Color: GREEN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 18.0
Formation End Depth: 60.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931441990
Layer: 4
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 83.0
Formation End Depth: 151.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931441987
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 18.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962806227
Method Construction Code: 1
Method Construction: Cable Tool

Other Method Construction:

Pipe Information

Pipe ID: 10701078
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930259261
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 151.0
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930259260
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 83.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: BAILER
Pump Test ID: 992806227
Pump Set At:
Static Level: 55.0
Final Level After Pumping: 145.0
Recommended Pump Depth: 144.0
Pumping Rate:
Flowing Rate:
Recommended Pump Rate: 0.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 2
Pumping Duration HR: 2
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934449140
Test Type: Draw Down
Test Duration: 30
Test Level: 145.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID:	934174496
Test Type:	Draw Down
Test Duration:	15
Test Level:	145.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934969248
Test Type:	Draw Down
Test Duration:	60
Test Level:	145.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934717071
Test Type:	Draw Down
Test Duration:	45
Test Level:	145.0
Test Level UOM:	ft

Water Details

Water ID:	933609466
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	83.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10152508	***Tag No:***	
Depth M:	46.0248	***Contractor:***	5417
Year Completed:	1984	***Latitude:***	43.4372811957996
Well Completed Dt:	10/08/1984	***Longitude:***	-79.8140463250348
Audit No:		***Y:***	43.437281193584084
Path:	280\2806227.pdf	***X:***	-79.81404617590981

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166 ***1 of 1*** ***N/221.4*** ***186.8 / 5.98*** ***. Britannia Rd lot 6 con 3 ON*** ***WWIS***

Well ID:	7403572	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Observation Wells	***Date Received:***	11/18/2021
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	Yes
Audit No:	KHCDPZZ9	***Contractor:***	7360
Tag:	_NO_TAG	***Form Version:***	9
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	006
Depth to Bedrock:		***Concession:***	03
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	

Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1008856119
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 08/17/2021
Remarks:
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: 17
East83: 594231.00
North83: 4815696.00
Org CS: UTM83
UTMRC: 5
UTMRC Desc: margin of error : 100 m - 300 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1008856294
Layer: 1
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: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008856426
Layer: 1
Plug From: 0.0
Plug To: 12.5
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1008856399
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1008856248

Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1008856191
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1008856331
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To:
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1008856356
Layer: 1
Slot: 0.1
Screen Top Depth:
Screen End Depth:
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: 1008856192
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: 1008856381
Diameter: 6.0
Depth From: 0.0
Depth To: 12.5
Hole Depth UOM: ft

Hole Diameter UOM: inch

Links

Bore Hole ID:	1008856119	**Tag No:**	_NO_TAG
Depth M:		**Contractor:**	7360
Year Completed:	2021	**Latitude:**	43.488249980763
Well Completed Dt:	08/17/2021	**Longitude:**	-79.8346445530409
Audit No:	KHCDPZZ9	**Y:**	43.488249978624275
Path:	740\7403572.pdf	**X:**	-79.83464440408233

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167 **1 of 2** **NNE/222.3** **184.8 / 4.00** **Corporation of the Town of Milton**
5670 Regional Rd 25
Milton ON L9T 2X5
GEN

Generator No:	ON6630748
SIC Code:	913910
SIC Description:	913910
Approval Years:	2016
PO Box No:	
Country:	Canada
Status:	
Co Admin:	
Choice of Contact:	CO_OFFICIAL
Phone No Admin:	
Contaminated Facility:	No
MHSW Facility:	No

Detail(s)

Waste Class:	252
Waste Class Name:	WASTE OILS & LUBRICANTS
Waste Class:	212
Waste Class Name:	ALIPHATIC SOLVENTS

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167 **2 of 2** **NNE/222.3** **184.8 / 4.00** **Corporation of the Town of Milton**
5670 Regional Rd 25
Milton ON L9T 2X5
GEN

Generator No:	ON6630748
SIC Code:	913910
SIC Description:	913910
Approval Years:	2015
PO Box No:	
Country:	Canada
Status:	
Co Admin:	
Choice of Contact:	CO_OFFICIAL
Phone No Admin:	
Contaminated Facility:	No
MHSW Facility:	No

Detail(s)

Waste Class:	212
Waste Class Name:	ALIPHATIC SOLVENTS
Waste Class:	252
Waste Class Name:	WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
168	1 of 1	N/230.9	181.8 / 1.00	REGIONAL RD 25 MILTON ON	WWIS

Well ID:	7044094	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Other	**Date Received:**	05/28/2007
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z70839	**Contractor:**	6809
Tag:	A053008	**Form Version:**	3
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (MILTON)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7044094.pdf

Additional Detail(s) (Map)

Well Completed Date:	04/30/2007
Year Completed:	2007
Depth (m):	
Latitude:	43.4708359081401
Longitude:	-79.8328898290677
Path:	704\7044094.pdf

Bore Hole Information

Bore Hole ID:	11766528	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594400.00
Code OB Desc:		**North83:**	4813764.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	04/30/2007	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
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:	933319602
Layer:	1
Plug From:	0.0
Plug To:	3.0
Plug Depth UOM:	m

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

Annular Space/Abandonment Sealing Record

Plug ID:	933319604
Layer:	3
Plug From:	37.0
Plug To:	43.5
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	933319603
Layer:	2
Plug From:	3.0
Plug To:	37.0
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	967044094
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	11774218
Casing No:	1
Comment:	
Alt Name:	

Hole Diameter

Hole ID:	11853075
Diameter:	8.25
Depth From:	0.0
Depth To:	43.5
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Links

Bore Hole ID:	11766528	***Tag No:***	A053008
Depth M:		***Contractor:***	6809
Year Completed:	2007	***Latitude:***	43.4708359081401
Well Completed Dt:	04/30/2007	***Longitude:***	-79.8328898290677
Audit No:	Z70839	***Y:***	43.470835906154214
Path:	704\7044094.pdf	***X:***	-79.83288967932259

169	*1 of 1*	*W/231.2*	*180.8 / 0.00*	*lot 4 con 7 ON*	*WWIS*

Well ID:	2805149	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:	0	***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	12/23/1977
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	

Audit No:		**Contractor:**	3637
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	004
Depth to Bedrock:		**Concession:**	07
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (NELSON)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2805149.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/04/1977
Year Completed:	1977
Depth (m):	11.8872
Latitude:	43.460535121495
Longitude:	-79.847990753558
Path:	280\2805149.pdf

Bore Hole Information

Bore Hole ID:	10151653	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593194.40
Code OB Desc:		**North83:**	4812603.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	10/04/1977	**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		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931438580
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	20.0
Formation End Depth:	26.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID:	931438578
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	73
Mat2 Desc:	HARD
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	0.0
Formation End Depth:	14.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931438581
Layer:	4
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	85
Mat2 Desc:	SOFT
Mat3:	
Mat3 Desc:	
Formation Top Depth:	26.0
Formation End Depth:	32.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931438579
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	14.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931438582
Layer:	5
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	73
Mat2 Desc:	HARD
Mat3:	
Mat3 Desc:	

Formation Top Depth: 32.0
Formation End Depth: 39.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962805149
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10700223
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930257821
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 40.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: BAILER
Pump Test ID: 992805149
Pump Set At:
Static Level: 7.0
Final Level After Pumping: 39.0
Recommended Pump Depth: 37.0
Pumping Rate: 14.0
Flowing Rate:
Recommended Pump Rate: 4.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 2
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934181628
Test Type: Recovery
Test Duration: 15
Test Level: 38.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID:	934966957
Test Type:	Recovery
Test Duration:	60
Test Level:	35.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934714806
Test Type:	Recovery
Test Duration:	45
Test Level:	36.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934446866
Test Type:	Recovery
Test Duration:	30
Test Level:	37.0
Test Level UOM:	ft

Water Details

Water ID:	933608297
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	32.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933608296
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	26.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933608298
Layer:	3
Kind Code:	1
Kind:	FRESH
Water Found Depth:	38.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10151653	**Tag No:**	
Depth M:	11.8872	**Contractor:**	3637
Year Completed:	1977	**Latitude:**	43.460535121495
Well Completed Dt:	10/04/1977	**Longitude:**	-79.847990753558
Audit No:		**Y:**	43.46053511863009
Path:	280\2805149.pdf	**X:**	-79.84799060509516

170	*1 of 1*	*NE/232.7*	*181.8 / 1.00*	*5324 FIRST LINE lot 3 con 1 ON*	*WWIS*

Well ID:	7120127	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Supply	**Date Received:**	03/08/2009
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z85107	**Contractor:**	2663
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	003
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7120127.pdf

Additional Detail(s) (Map)

Well Completed Date:	01/14/2009
Year Completed:	2009
Depth (m):	
Latitude:	43.4653708979976
Longitude:	-79.8294222992376
Path:	712\7120127.pdf

Bore Hole Information

Bore Hole ID:	1002028712	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594689.00
Code OB Desc:		**North83:**	4813161.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	01/14/2009	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
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:	1002467442
Layer:	1
Plug From:	0.0
Plug To:	71.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: 1002467446
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1002467439
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002467444
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002467445
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1002467443
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1002467441
Diameter:
Depth From:
Depth To:
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1002028712
Depth M:
Year Completed: 2009
Well Completed Dt: 01/14/2009
Tag No:
Contractor: 2663
Latitude: 43.4653708979976
Longitude: -79.8294222992376

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

Audit No:	Z85107	**Y:**	43.46537089576332
Path:	712\7120127.pdf	**X:**	-79.82942214977328

171 **1 of 1** **NW/233.3** **185.8 / 5.00** **lot 6 con 1 ON** **WWIS**

Well ID:	2803312	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	03/09/1970
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	3637
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	006
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2803312.pdf

Additional Detail(s) (Map)

Well Completed Date: 02/02/1970
Year Completed: 1970
Depth (m): 12.4968
Latitude: 43.4773748149807
Longitude: -79.8481641960001
Path: 280\2803312.pdf

Bore Hole Information

Bore Hole ID:	10149854	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593154.50
Code OB Desc:		**North83:**	4814473.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	02/02/1970	**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
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931431560
Layer: 2

Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.0
Formation End Depth:	16.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931431561
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	16.0
Formation End Depth:	21.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931431562
Layer:	4
Color:	6
General Color:	BROWN
Mat1:	09
Most Common Material:	MEDIUM SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	06
Mat3 Desc:	SILT
Formation Top Depth:	21.0
Formation End Depth:	41.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931431559
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:	1.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962803312
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10698424
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930254857
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	41.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	992803312
Pump Set At:	
Static Level:	10.0
Final Level After Pumping:	40.0
Recommended Pump Depth:	38.0
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934969613
Test Type:	Draw Down
Test Duration:	60
Test Level:	40.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934450101
Test Type:	Draw Down
Test Duration:	30
Test Level:	40.0

Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934709305
Test Type: Draw Down
Test Duration: 45
Test Level: 40.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934166572
Test Type: Draw Down
Test Duration: 15
Test Level: 40.0
Test Level UOM: ft

Water Details

Water ID: 933605681
Layer: 2
Kind Code: 1
Kind: FRESH
Water Found Depth: 25.0
Water Found Depth UOM: ft

Water Details

Water ID: 933605680
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 16.0
Water Found Depth UOM: ft

Links

Bore Hole ID: 10149854
Depth M: 12.4968
Year Completed: 1970
Well Completed Dt: 02/02/1970
Audit No:
Path: 280\2803312.pdf

Tag No:
Contractor: 3637
Latitude: 43.4773748149807
Longitude: -79.8481641960001
Y: 43.4773748131839
X: -79.84816404667463

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172 | 1 of 1 | NW/233.5 | 186.8 / 6.00 | 1501 BRONTE ST. S MILTON ON | WWIS

Well ID: 7255182
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z224514
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 12/30/2015
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7472
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:

Well Depth: ***Concession Name:***
Overburden/Bedrock: ***Easting NAD83:***
Pump Rate: ***Northing NAD83:***
Static Water Level: ***Zone:***
Clear/Cloudy: ***UTM Reliability:***
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 11/26/2015
Year Completed: 2015
Depth (m):
Latitude: 43.4780876031075
Longitude: -79.8474149464134
Path:

Bore Hole Information

Bore Hole ID: 1005850883 ***Elevation:***
DP2BR: ***Elevrc:***
Spatial Status: ***Zone:*** 17
Code OB: ***East83:*** 593214.00
Code OB Desc: ***North83:*** 4814553.00
Open Hole: ***Org CS:*** UTM83
Cluster Kind: ***UTMRC:*** 4
Date Completed: 11/26/2015 ***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:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Method of Construction & Well Use

Method Construction ID: 1005964046
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1005964040
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005964044
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:

Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1005964045
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1005964043
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1005964042
Diameter: 2.0
Depth From: 0.0
Depth To: 15.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1005850883
Depth M:
Year Completed: 2015
Well Completed Dt: 11/26/2015
Audit No: Z224514
Path: 725\7255182.pdf
Tag No:
Contractor: 7472
Latitude: 43.4780876031075
Longitude: -79.8474149464134
Y: 43.47808760090533
X: -79.84741479710534

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173 ***1 of 1*** ***NW/234.2*** ***186.8 / 6.00*** ***1510 BRONTE S. S lot 6 con 1 MILTON ON*** ***WWIS***

Well ID: 7255120
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z224515
Tag: A156026
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 12/30/2015
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7472
Form Version: 7
Owner:
County: HALTON
Lot: 006
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:

Clear/Cloudy:
Municipality: MILTON TOWN (TRAFALGAR)
Site Info:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 11/26/2015
Year Completed: 2015
Depth (m):
Latitude: 43.4780966056174
Longitude: -79.8474147752733
Path:

Bore Hole Information

Bore Hole ID: 1005849215
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 11/26/2015
Remarks:
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: 17
East83: 593214.00
North83: 4814554.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1005962377
Layer: 1
Plug From: 0.0
Plug To: 33.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1005962376
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1005962370
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005962374

Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1005962375
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1005962373
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1005962372
Diameter: 2.0
Depth From: 0.0
Depth To: 33.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Links

Bore Hole ID: 1005849215
Depth M:
Year Completed: 2015
Well Completed Dt: 11/26/2015
Audit No: Z224515
Path: 725\7255120.pdf
Tag No: A156026
Contractor: 7472
Latitude: 43.4780966056174
Longitude: -79.8474147752733
Y: 43.478096603620436
X: -79.8474146255264

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174 **1 of 1** **NW/234.8** **186.8 / 6.00** **lot 6 con 1 ON** **WWIS**

Well ID: 2802463
Construction Date:
Use 1st: Domestic
Use 2nd: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Constructn Method:
Elevation (m):
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 01/19/1955
Selected Flag: TRUE
Abandonment Rec:
Contractor: 1642
Form Version: 1
Owner:
County: HALTON

Elevatn Reliabilty:		**Lot:**	006
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2802463.pdf

Additional Detail(s) (Map)

Well Completed Date:	01/12/1955
Year Completed:	1955
Depth (m):	22.2504
Latitude:	43.4777136718544
Longitude:	-79.8478362745821
Path:	280\2802463.pdf

Bore Hole Information

Bore Hole ID:	10149013	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593180.50
Code OB Desc:		**North83:**	4814511.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	9
Date Completed:	01/12/1955	**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:	931428598
Layer:	1
Color:	3
General Color:	BLUE
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	24.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428599
Layer:	2

Color:	
General Color:	
Mat1:	05
Most Common Material:	CLAY
Mat2:	09
Mat2 Desc:	MEDIUM SAND
Mat3:	12
Mat3 Desc:	STONES
Formation Top Depth:	24.0
Formation End Depth:	62.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931428600
Layer:	3
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	62.0
Formation End Depth:	73.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962802463
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10697583
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930253586
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	73.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930253585
Layer:	1
Material:	1
Open Hole or Material:	STEEL

Depth From:	
Depth To:	64.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992802463
Pump Set At:	
Static Level:	18.0
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	1.0
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:	
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933604555
Layer:	1
Kind Code:	4
Kind:	MINERIAL
Water Found Depth:	72.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10149013	**Tag No:**	
Depth M:	22.2504	**Contractor:**	1642
Year Completed:	1955	**Latitude:**	43.4777136718544
Well Completed Dt:	01/12/1955	**Longitude:**	-79.8478362745821
Audit No:		**Y:**	43.47771366993752
Path:	280\2802463.pdf	**X:**	-79.84783612573747

175 | ***1 of 1*** | ***N/235.9*** | ***179.8 / -1.00*** | ***lot 3 con 1 ON*** | ***WWIS***

Well ID:	2804074	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	03/05/1973
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	3637
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	003
Depth to Bedrock:		**Concession:**	01
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	

Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2804074.pdf

Additional Detail(s) (Map)

Well Completed Date:	02/28/1973
Year Completed:	1973
Depth (m):	14.0208
Latitude:	43.4670829470596
Longitude:	-79.8330671299062
Path:	280\2804074.pdf

Bore Hole Information

Bore Hole ID:	10150600	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594391.50
Code OB Desc:		**North83:**	4813347.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	4
Date Completed:	02/28/1973	**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		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931434399
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	12.0
Formation End Depth:	16.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931434401
Layer:	5
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY

Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 25.0
Formation End Depth: 31.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434397
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: 1.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434400
Layer: 4
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 16.0
Formation End Depth: 25.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931434405
Layer: 9
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 45.0
Formation End Depth: 46.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID:	931434398
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.0
Formation End Depth:	12.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931434404
Layer:	8
Color:	2
General Color:	GREY
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	10
Mat2 Desc:	COARSE SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	44.0
Formation End Depth:	45.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931434402
Layer:	6
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	31.0
Formation End Depth:	40.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931434403
Layer:	7
Color:	3
General Color:	BLUE
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	40.0
Formation End Depth:	44.0

Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962804074
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 10699170
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930256077
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 46.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: BAILER
Pump Test ID: 992804074
Pump Set At:
Static Level: 6.0
Final Level After Pumping: 46.0
Recommended Pump Depth: 44.0
Pumping Rate: 4.0
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: 2
Pumping Duration HR: 2
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934452342
Test Type: Recovery
Test Duration: 30
Test Level: 42.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934971857
Test Type: Recovery

Test Duration:	60
Test Level:	38.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934711533
Test Type:	Recovery
Test Duration:	45
Test Level:	40.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934177713
Test Type:	Recovery
Test Duration:	15
Test Level:	44.0
Test Level UOM:	ft

Water Details

Water ID:	933606766
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	44.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10150600	***Tag No:***	
Depth M:	14.0208	***Contractor:***	3637
Year Completed:	1973	***Latitude:***	43.4670829470596
Well Completed Dt:	02/28/1973	***Longitude:***	-79.8330671299062
Audit No:		***Y:***	43.46708294469122
Path:	280\2804074.pdf	***X:***	-79.83306698098353

176 ***1 of 3*** ***WSW/236.1*** ***181.6 / 0.71*** ***5484 Tremaine Road Milton ON*** ***EHS***

Order No:	22101801158	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	20-OCT-22	***Search Radius (km):***	.25
Date Received:	18-OCT-22	***X:***	-79.84779106
Previous Site Name:		***Y:***	43.45809797
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; Topographic Maps; City Directory; Aerial Photos		

176 ***2 of 3*** ***WSW/236.1*** ***181.6 / 0.71*** ***5484 Tremaine Road Milton ON*** ***EHS***

Order No:	22101801158	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	20-OCT-22	***Search Radius (km):***	.25
Date Received:	18-OCT-22	***X:***	-79.84779106
Previous Site Name:		***Y:***	43.45809797
Lot/Building Size:			

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

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

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176 | **3 of 3** | **WSW/236.1** | **181.6 / 0.71** | **5484 Tremaine Road, Milton ON** | **EHS**

Order No:	22101801158	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	20-OCT-22	**Search Radius (km):**	.25
Date Received:	18-OCT-22	**X:**	-79.84779106
Previous Site Name:		**Y:**	43.45809797
Lot/Building Size:			

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

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177 | **1 of 3** | **NNW/239.9** | **178.8 / -2.00** | **5400 First Line, Milton ON L9T 2X5** | **EHS**

Order No:	22111602392	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	21-NOV-22	**Search Radius (km):**	.25
Date Received:	16-NOV-22	**X:**	-79.83510794
Previous Site Name:		**Y:**	43.46511766
Lot/Building Size:			
Additional Info Ordered:			

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177 | **2 of 3** | **NNW/239.9** | **178.8 / -2.00** | **5400 First Line, Milton ON L9T 2X5** | **EHS**

Order No:	22111602392	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	21-NOV-22	**Search Radius (km):**	.25
Date Received:	16-NOV-22	**X:**	-79.83510794
Previous Site Name:		**Y:**	43.46511766
Lot/Building Size:			
Additional Info Ordered:			

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177 | **3 of 3** | **NNW/239.9** | **178.8 / -2.00** | **5400 First Line, Milton ON L9T 2X5** | **EHS**

Order No:	22111602392	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	21-NOV-22	**Search Radius (km):**	.25
Date Received:	16-NOV-22	**X:**	-79.83510794
Previous Site Name:		**Y:**	43.46511766
Lot/Building Size:			
Additional Info Ordered:			

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178 | **1 of 1** | **NE/246.4** | **182.1 / 1.26** | **5324 1ST LINE lot 3 con 2, Milton ON** | **WWIS**

Well ID:	7128532	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:		**Data Src:**	

Final Well Status:	Abandoned-Other	**Date Received:**	09/01/2009
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z100102	**Contractor:**	2663
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	003
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (TRAFALGAR)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7128532.pdf

Additional Detail(s) (Map)

Well Completed Date:	07/25/2009
Year Completed:	2009
Depth (m):	
Latitude:	43.4656748306246
Longitude:	-79.8292062745153
Path:	712\7128532.pdf

Bore Hole Information

Bore Hole ID:	1002700346	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594706.00
Code OB Desc:		**North83:**	4813195.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	5
Date Completed:	07/25/2009	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	wwr
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:	1002834504
Layer:	2
Plug From:	
Plug To:	
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1002834503
Layer:	1
Plug From:	0.0

Plug To: 52.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1002834509
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 1002834500
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002834506
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002834507
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1002834505
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1002834502
Diameter:
Depth From:
Depth To:
Hole Depth UOM: ft
Hole Diameter UOM: inch

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

Links

Bore Hole ID:	1002700346	***Tag No:***	
Depth M:		***Contractor:***	2663
Year Completed:	2009	***Latitude:***	43.4656748306246
Well Completed Dt:	07/25/2009	***Longitude:***	-79.8292062745153
Audit No:	Z100102	***Y:***	43.46567482911023
Path:	712\7128532.pdf	***X:***	-79.8292061256505

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
179	1 of 3	W/247.1	180.8 / 0.00	5703 Tremaine Road Milton ON L9T 2X5	EHS

Order No:	21070800086	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	13-JUL-21	***Search Radius (km):***	.25
Date Received:	08-JUL-21	***X:***	-79.85148499
Previous Site Name:		***Y:***	43.46552147
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
179	2 of 3	W/247.1	180.8 / 0.00	5703 Tremaine Road Milton ON L9T 2X5	EHS

Order No:	21070800086	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	13-JUL-21	***Search Radius (km):***	.25
Date Received:	08-JUL-21	***X:***	-79.85148499
Previous Site Name:		***Y:***	43.46552147
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
179	3 of 3	W/247.1	180.8 / 0.00	5703 Tremaine Road Milton ON L9T 2X5	EHS

Order No:	21070800086	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	13-JUL-21	***Search Radius (km):***	.25
Date Received:	08-JUL-21	***X:***	-79.85148499
Previous Site Name:		***Y:***	43.46552147
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
180	1 of 1	S/247.2	173.1 / -7.77	lot 1 con 7 ON	WWIS

Well ID:	2808556	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Livestock	***Data Entry Status:***	
Use 2nd:		***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	08/13/1997
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	172095	***Contractor:***	4868
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	001

Depth to Bedrock:		**Concession:**	07
Well Depth:		**Concession Name:**	NS
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (NELSON)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2808556.pdf

Additional Detail(s) (Map)

Well Completed Date:	07/16/1997
Year Completed:	1997
Depth (m):	10.9728
Latitude:	43.4484811255843
Longitude:	-79.8340464968973
Path:	280\2808556.pdf

Bore Hole Information

Bore Hole ID:	10154813	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594341.20
Code OB Desc:		**North83:**	4811280.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	3
Date Completed:	07/16/1997	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	gps
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:	931452090
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	10.0
Formation End Depth:	13.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931452089
Layer:	2
Color:	6

General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	73
Mat2 Desc:	HARD
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.0
Formation End Depth:	10.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931452091
Layer:	4
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	13.0
Formation End Depth:	30.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931452092
Layer:	5
Color:	2
General Color:	GREY
Mat1:	31
Most Common Material:	COARSE GRAVEL
Mat2:	77
Mat2 Desc:	LOOSE
Mat3:	
Mat3 Desc:	
Formation Top Depth:	30.0
Formation End Depth:	36.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931452088
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	85
Mat2 Desc:	SOFT
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933140085
Layer:	1
Plug From:	0.0
Plug To:	12.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962808556
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10703383
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930263416
Layer:	3
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	36.0
Casing Diameter:	42.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930263414
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	6.0
Casing Diameter:	36.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930263415
Layer:	2
Material:	2
Open Hole or Material:	GALVANIZED
Depth From:	
Depth To:	34.0
Casing Diameter:	30.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992808556
Pump Set At:
Static Level: 8.0
Final Level After Pumping: 17.0
Recommended Pump Depth: 30.0
Pumping Rate: 4.0
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: 5
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934975813
Test Type: Recovery
Test Duration: 60
Test Level: 16.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934182317
Test Type: Recovery
Test Duration: 15
Test Level: 17.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934714507
Test Type: Recovery
Test Duration: 45
Test Level: 16.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934447057
Test Type: Recovery
Test Duration: 30
Test Level: 17.0
Test Level UOM: ft

Water Details

Water ID: 933612369
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 12.0
Water Found Depth UOM: ft

Water Details

Water ID:	933612370
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	30.0
Water Found Depth UOM:	ft

Links

Bore Hole ID:	10154813	**Tag No:**	
Depth M:	10.9728	**Contractor:**	4868
Year Completed:	1997	**Latitude:**	43.4484811255843
Well Completed Dt:	07/16/1997	**Longitude:**	-79.8340464968973
Audit No:	172095	**Y:**	43.448481123765546
Path:	280\2808556.pdf	**X:**	-79.83404634809422

Unplottable Summary

Total: 84 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	The Regional Municipality of Halton	Regional Road 25 (from Britania Road to Derry Road)	Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	Mattamy (Milton West) Limited		Milton ON	
CA	HYDROGROWERS CORP.	BRONTE ST.	MILTON ON	
CA	KINGSWAY PLASTERING LIMITED	BRONTE STREET	MILTON TOWN ON	
CA	BRONTE INDUSTRIAL PARK LTD.	BRONTE ST.	MILTON TOWN ON	

CA	DIBLASIO GROUP INC.-PRIVATE IND. BUILDIN	DIBLASIO SITE-BRONTE ST.	MILTON TOWN ON	
CA	MILTON COMMUNITY HOMES INC.	STORMWATER MANAGEM. BRONTE ST.	MILTON TOWN ON	
CA	KINGSWAY PLASTERING LIMITED	BRONTE ST.	MILTON TOWN ON	
CA	KOVACHIK AIRCRAFT SERVICE LTD.	REGIONAL ROAD #6	MILTON TOWN ON	
DTNK	CATION EXCAVATING LTD	LOT 5 CON 2	MILTON ON	
DTNK	CATION EXCAVATING LTD	LOT 5 CON 2	MILTON ON	
DTNK	CATION EXCAVATING LTD	LOT 5 CON 2	MILTON ON	
ECA	The Regional Municipality of Halton	Tremaine Rd from Derry Road to Britannia Road	Milton ON	L6M 3L1
ECA	The Regional Municipality of Halton	Britannia Road West	Milton ON	L6M 3L1
ECA	The Regional Municipality of Halton	Tremaine Road	Milton ON	L6M 3L1
ECA	The Corporation of the Town of Milton	Bronte St	Milton ON	L9T 6Z5
ECA	Mattamy (Willmott) Limited	Lot 6-8, Concession 2	Milton ON	L6H 6M5
ECA	The Regional Municipality of Halton	Regional Road 25 (from Britania Road to Derry Road)	Milton ON	L6M 3L1
ECA	The Regional Municipality of Halton	Regional Road 25 (from Britania Road to Derry Road)	Milton ON	L6M 3L1
ECA	The Regional Municipality of Halton	Tremaine Rd (from 16 Mile Creek to No. 3 Side Road)	Milton ON	L6M 3L1
ECA	Mattamy (Milton West) Limited		Milton ON	M5K 1G8
ECA	Mattamy (Milton West) Limited		Milton ON	M5K 1G8
ECA	Mattamy (Milton West) Limited		Milton ON	M5K 1G8
ECA	The Regional Municipality of Halton	Lot 1, Concession 1, geo twp of Esquesing, Lots 13 and 14, Concession 7, geo twp of Nelson, and Lots 13, 14 and 15, Concession 1, geo twp of Trafalgar	Milton ON	L6M 3L1
ECA	The Regional Municipality of Halton	Regional Road 25	Milton ON	L6M 3L1
ECA	The Regional Municipality of Halton	Regional Road 25	Milton ON	L6M 3L1

ECA	The Regional Municipality of Halton	Tremaine Rd from Derry Road to Britannia Road	Milton ON	L6M 3L1
ECA	Mattamy (Milton West) Limited	Geographic Township of Trafalgar, NW of Regional Road 25 and Britannia Road	Milton ON	L6H 6M5
ECA	The Regional Municipality of Halton	Brittania Road Lot 5 & 6, Concession 1	Milton ON	L6M 3L1
ECA	The Corporation of the Town of Milton	Lower Base Line	Milton ON	L9T 6Z5
ECA	The Regional Municipality of Halton	Brittania Road Lot 5 & 6, Conession 1	Milton ON	L6M 3L1
ECA	The Regional Municipality of Halton	Tremaine Road	Milton ON	L6M 3L1
EHS		E Lower Base Line	Milton ON	
EXP	CATION EXCAVATING LTD	LOT 5 CON 2	MILTON ON	
EXP	CATION EXCAVATING LTD	LOT 5 CON 2	MILTON ON	
GEN	MILTON AUTO WRECKERS LIMITED	R.R. #6	MILTON ON	
GEN	MILTON AUTO WRECKERS LIMITED	R.R. #6	MILTON ON	
GEN	MILTON AUTO WRECKERS LIMITED	R.R. #6	MILTON ON	L9T 2Y1
GEN	MILTON AUTO WRECKERS LIMITED	R.R. #6	MILTON ON	
GEN	FRANKEL STEEL LTD.	RR #3, HWY. 25 NORTH	MILTON ON	L9T 2X7
GEN	MARSHALL STEEL LIMITED	RR #3, HWY. 25 NORTH C/O P.O. BOX 1014	MILTON ON	L9T 4B6
GEN	MARSHALL STEEL LIMITED 15-053	RR #3, HWY. 25 NORTH C/O P.O. BOX 1014	MILTON ON	L9T 4B6
GEN	SHILOAH MANAGEMENT LTD.	2662 BRITANNIA ROAD	BURLINGTON ON	L9T 2X6
GEN	LOWVILLE GOLF COURSE	2662 BRITANNIA ROAD	BURLINGTON ON	L9T 2X6
GEN	MILTON AUTO WRECKERS LIMITED	R.R. #6	MILTON ON	L9T 2Y1
GEN	Norjohn Limited	Tremaine Rd.	Milton ON	
GEN	Mattamy Homes limited	lot 1 concession 1 township of esquesing	milton ON	
LIMO	Ralph Van der Meuler Town of Oakville	Lot 4, Concession 1 Halton	ON	

LIMO	Georgetown Landfill The Corporation of the Regional Municipality of Halton Town	of Halton Hills Lot 5 Halton	ON	
PES	TURF SYSTEMS INC	2511 BRITANNIA RD, RR 2	MILTON ON	L9T 2X6
PES	TURF SYSTEMS INC.	RR 2, 2511 BRITANNIA RD	MILTON ON	L9T 2X6
PES	TURF SYSTEMS	2511 BRITANNIA ROAD, R.R. #2	MILTON ON	L9T 2X6
PRT	CATION EXCAVATING LTD	LOT 5 CON 2	MILTON ON	
PRT	999870 ONTARIO LIMITED RAYS TEXACO SERVICE	HWY 25	MILTON ON	
PTTW	Mattamy (Milton West) Limited	Property of Mattamy (Milton West) Limited Britannia Road; Northwest corner of Regional Road 25; concession 2 NS Part of lot 6, Town of Milton, Regional	Municipality of Halton TOWN OF MILTON ON	
REC	THE REGIONAL MUNICIPALITY OF HALTON	HALTON WASTE MANAGEMENT SITE MILTON LANDFILL, LOT 3 AND 4, CONC 2	MILTON TOWN ON	L9T 2X5
RST	DURANTE AUTO SERVICE & TOWING INC	REGIONAL ROAD 25	MILTON ON	L2T 2X7
SCT	CHUDLEIGHS	HWY 25 RR 1	MILTON ON	L9T 2X5
SCT	CHUDLEIGHS	HWY 25 N	MILTON ON	L9P 1M7
SPL	Buff-Mar Cartage Limited	Eastbound lane, 4km east of hwy 6	Milton ON	
SPL		Highpoint Plaza and Highway 25 North<UNOFFICIAL>	Milton ON	
SPL		adjacent to Hwy. 25, 500 metres south of Brittania Rd.	Milton ON	
SPL	PHILIP ENTERPRISES	HWY 25 AT THE ESCARPMENT HAMILTON WASTE DISPOSAL SITE.	MILTON TOWN ON	
SPL		Tremaine Road just south of Britannia Road	Milton ON	
SPL	TM Trucking Driving School Limited<UNOFFICIAL>	on NB of east side of Tremaine Road Between Britannia Road and Lower Baseline	Milton ON	
WWIS		lot 3 con 2	ON	
WWIS		lot 6 con 1	ON	
WWIS		lot 6	ON	
WWIS		lot 3	ON	
WWIS		lot 5	ON	

WWIS	lot 1	ON
WWIS	lot 2	ON

Unplottable Report

Site: ***The Regional Municipality of Halton***
Regional Road 25 (from Britania Road to Derry Road) Milton ON

Database: ***CA***

Certificate #:	5447-8KRGWD
Application Year:	2011
Issue Date:	8/29/2011
Approval Type:	Municipal and Private Sewage Works
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #:	9460-6YLRFB
Application Year:	2007
Issue Date:	2/22/2007
Approval Type:	Municipal and Private Sewage Works
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #:	9156-6R2QVW
Application Year:	2006
Issue Date:	6/30/2006
Approval Type:	Municipal and Private Sewage Works
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #:	8374-7FPQNL

Application Year: 2008
Issue Date: 6/18/2008
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #: 7800-7A4RZ4
Application Year: 2008
Issue Date: 3/6/2008
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #: 7040-78NQ8M
Application Year: 2007
Issue Date: 11/7/2007
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #: 6715-7SXMC3
Application Year: 2009
Issue Date: 6/15/2009
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #: 5487-7QUQDY
Application Year: 2009
Issue Date: 4/23/2009
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #: 4402-6T7P42
Application Year: 2006
Issue Date: 9/1/2006
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #: 3736-6ZHQS8
Application Year: 2007
Issue Date: 4/4/2007
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #: 3418-7WMQNX
Application Year: 2009
Issue Date: 10/9/2009
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:

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

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #: 2963-6TFU4V
Application Year: 2006
Issue Date: 9/12/2006
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #: 2530-6TCPM6
Application Year: 2007
Issue Date: 1/3/2007
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Mattamy (Milton West) Limited***
Milton ON

Database: ***CA***

Certificate #: 1534-7TPNZG
Application Year: 2009
Issue Date: 7/7/2009
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***HYDROGROWERS CORP.***
BRONTE ST. MILTON ON

Database: ***CA***

Certificate #: 7-0489-85-006
Application Year: 85

Issue Date: 7/10/85
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***KINGSWAY PLASTERING LIMITED***
BRONTE STREET MILTON TOWN ON

Database: ***CA***

Certificate #: 7-1915-87-
Application Year: 87
Issue Date: 1/12/1988
Approval Type: Municipal water
Status: Approved in 1988
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***BRONTE INDUSTRIAL PARK LTD.***
BRONTE ST. MILTON TOWN ON

Database: ***CA***

Certificate #: 7-1982-88-
Application Year: 88
Issue Date: 5/4/1989
Approval Type: Municipal water
Status: Approved in 1989
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***DIBLASIO GROUP INC.-PRIVATE IND. BUILDIN***
DIBLASIO SITE-BRONTE ST. MILTON TOWN ON

Database: ***CA***

Certificate #: 3-0692-90-
Application Year: 90
Issue Date: 5/10/1990
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***MILTON COMMUNITY HOMES INC.***
STORMWATER MANAGEM. BRONTE ST. MILTON TOWN ON

Database: ***CA***

Certificate #:	3-1444-89-
Application Year:	89
Issue Date:	8/25/1989
Approval Type:	Municipal sewage
Status:	Cancelled
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***KINGSWAY PLASTERING LIMITED***
BRONTE ST. MILTON TOWN ON

Database: ***CA***

Certificate #:	3-2270-87-
Application Year:	87
Issue Date:	1/12/1988
Approval Type:	Municipal sewage
Status:	Approved in 1988
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***KOVACHIK AIRCRAFT SERVICE LTD.***
REGIONAL ROAD #6 MILTON TOWN ON

Database: ***CA***

Certificate #:	8-3174-94-
Application Year:	94
Issue Date:	6/3/1994
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	WASTE OIL FURNACE MODEL ARTIC-250
Contaminants:	Suspended Particulate Matter, Nitrogen Oxides, Sulphur Dioxide, Zinc
Emission Control:	No Controls

Site: ***CATION EXCAVATING LTD***
LOT 5 CON 2 MILTON ON

Database: ***DTNK***

Delisted Expired Fuel Safety Facilities

Instance No:	9231858	***Expired Date:***	
Status:	EXPIRED	***Max Hazard Rank:***	
Instance ID:	379555	***Facility Location:***	
Instance Type:	FS Facility	***Facility Type:***	

Instance Creation Dt:
Instance Install Dt:
Item Description:
Manufacturer:
Model:
Serial No:
ULC Standard:
Quantity:
Unit of Measure:
Overfill Prot Type:
Creation Date:
Next Periodic Str DT:
TSSA Base Sched Cycle 2:
TSSAMax Hazard Rank 1:
TSSA Risk Based Periodic Yn:
TSSA Volume of Directives:
TSSA Periodic Exempt:
TSSA Statutory Interval:
TSSA Recd Insp Interva:
TSSA Recd Tolerance:
TSSA Program Area:
TSSA Program Area 2:
Description: Fuels Safety Private Fuel Outlet - Self Serve
Original Source: EXP
Record Date: Up to Mar 2012

Fuel Type 2:
Fuel Type 3:
Panam Related:
Panam Venue Nm:
External Identifier:
Item:
Piping Steel:
Piping Galvanized:
Tank Single Wall St:
Piping Underground:
Tank Underground:
Source:

Site: ***CATION EXCAVATING LTD***
LOT 5 CON 2 MILTON ON

Database: ***DTNK***

Delisted Expired Fuel Safety Facilities

Instance No: 10849889
Status: EXPIRED
Instance ID: 46005
Instance Type: FS Piping
Instance Creation Dt:
Instance Install Dt:
Item Description:
Manufacturer:
Model:
Serial No:
ULC Standard:
Quantity:
Unit of Measure:
Overfill Prot Type:
Creation Date:
Next Periodic Str DT:
TSSA Base Sched Cycle 2:
TSSAMax Hazard Rank 1:
TSSA Risk Based Periodic Yn:
TSSA Volume of Directives:
TSSA Periodic Exempt:
TSSA Statutory Interval:
TSSA Recd Insp Interva:
TSSA Recd Tolerance:
TSSA Program Area:
TSSA Program Area 2:
Description: FS Piping
Original Source: EXP
Record Date: Up to Mar 2012

Expired Date:
Max Hazard Rank:
Facility Location:
Facility Type:
Fuel Type 2:
Fuel Type 3:
Panam Related:
Panam Venue Nm:
External Identifier:
Item:
Piping Steel:
Piping Galvanized:
Tank Single Wall St:
Piping Underground:
Tank Underground:
Source:

Site: ***CATION EXCAVATING LTD***
LOT 5 CON 2 MILTON ON

Database: ***DTNK***

Delisted Expired Fuel Safety Facilities

Instance No:	10849905	***Expired Date:***	
Status:	EXPIRED	***Max Hazard Rank:***	
Instance ID:	45940	***Facility Location:***	
Instance Type:	FS Piping	***Facility Type:***	
Instance Creation Dt:		***Fuel Type 2:***	
Instance Install Dt:		***Fuel Type 3:***	
Item Description:		***Panam Related:***	
Manufacturer:		***Panam Venue Nm:***	
Model:		***External Identifier:***	
Serial No:		***Item:***	
ULC Standard:		***Piping Steel:***	
Quantity:		***Piping Galvanized:***	
Unit of Measure:		***Tank Single Wall St:***	
Overfill Prot Type:		***Piping Underground:***	
Creation Date:		***Tank Underground:***	
Next Periodic Str DT:		***Source:***	
TSSA Base Sched Cycle 2:			
TSSAMax Hazard Rank 1:			
TSSA Risk Based Periodic Yn:			
TSSA Volume of Directives:			
TSSA Periodic Exempt:			
TSSA Statutory Interval:			
TSSA Recd Insp Interva:			
TSSA Recd Tolerance:			
TSSA Program Area:			
TSSA Program Area 2:			
Description:	FS Piping		
Original Source:	EXP		
Record Date:	Up to Mar 2012		

Site: ***The Regional Municipality of Halton***
Tremaine Rd from Derry Road to Britannia Road Milton ON L6M 3L1

Database: ***ECA***

Approval No:	5473-9U3KB7	***MOE District:***	
Approval Date:	2015-02-26	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	The Regional Municipality of Halton		
Address:	Tremaine Rd from Derry Road to Britannia Road		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/1358-9LTPGZ-14.pdf		
PDF Site Location:			

Site: ***The Regional Municipality of Halton***
Britannia Road West Milton ON L6M 3L1

Database: ***ECA***

Approval No:	2963-9T9Q7D	***MOE District:***	
Approval Date:	2015-02-26	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	The Regional Municipality of Halton		
Address:	Britannia Road West		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/9207-9SWQTH-14.pdf		
PDF Site Location:			

Site: ***The Regional Municipality of Halton***
Tremaine Road Milton ON L6M 3L1

Database: ***ECA***

Approval No:	4723-9VUPEF	***MOE District:***	
Approval Date:	2015-04-28	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: Tremaine Road
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3307-9J6RBX-14.pdf
PDF Site Location:

Site: ***The Corporation of the Town of Milton***
Bronte St Milton ON L9T 6Z5

Database: ***ECA***

Approval No:	3788-AAGNVT	***MOE District:***	
Approval Date:	2016-06-02	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Corporation of the Town of Milton
Address: Bronte St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3758-AACJMT-14.pdf
PDF Site Location:

Site: ***Mattamy (Willmott) Limited***
Lot 6-8, Concession 2 Milton ON L6H 6M5

Database: ***ECA***

Approval No:	8846-ABDLUY	***MOE District:***	
Approval Date:	2016-07-14	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: Mattamy (Willmott) Limited
Address: Lot 6-8, Concession 2
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2266-A8PR62-14.pdf
PDF Site Location:

Site: ***The Regional Municipality of Halton***
Regional Road 25 (from Britania Road to Derry Road) Milton ON L6M 3L1

Database: ***ECA***

Approval No:	5447-8KRGWD	***MOE District:***	
Approval Date:	2011-08-29	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS

Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: Regional Road 25 (from Britania Road to Derry Road)
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/0357-8GQMA9-14.pdf
PDF Site Location:

Site: ***The Regional Municipality of Halton***
Regional Road 25 (from Britania Road to Derry Road) Milton ON L6M 3L1

Database: ***ECA***

Approval No: 0656-8LXPKA
Approval Date: 2011-09-30
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: Regional Road 25 (from Britania Road to Derry Road)
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1435-8GQHFQ-14.pdf
PDF Site Location:

Site: ***The Regional Municipality of Halton***
Tremaine Rd (from 16 Mile Creek to No. 3 Side Road) Milton ON L6M 3L1

Database: ***ECA***

Approval No: 1769-B58N6C
Approval Date: 2018-10-26
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: Tremaine Rd (from 16 Mile Creek to No. 3 Side Road)
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8031-B39HK8-14.pdf
PDF Site Location:

Site: ***Mattamy (Milton West) Limited***
Milton ON M5K 1G8

Database: ***ECA***

Approval No: 0680-BJQQCE
Approval Date: 2019-12-16
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: Mattamy (Milton West) Limited
Address:
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9378-BHWT5G-14.pdf
PDF Site Location:

Site: ***Mattamy (Milton West) Limited***
Milton ON M5K 1G8

Database: ***ECA***

Approval No: 8318-BTWNWG
MOE District:

Approval Date:	2020-10-09	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	Mattamy (Milton West) Limited		
Address:			
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/3653-BTKJKG-14.pdf		
PDF Site Location:			

Site: ***Mattamy (Milton West) Limited***
Milton ON M5K 1G8

Database: ***ECA***

Approval No:	2879-CJWP2C	***MOE District:***	Hamilton
Approval Date:	December 2, 2022	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	-8908311.0812999997
SWP Area Name:	Halton	***Geometry Y:***	5382310.2208999982
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	Mattamy (Milton West) Limited		
Address:			
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/9811-CJPKM9-14.pdf		
PDF Site Location:	Mattamy - Varga Phase 2 Town of Milton, Regional Municipality of Halton		

Site: ***The Regional Municipality of Halton***
Lot 1, Concession 1, geo twp of Esquesing, Lots 13 and 14, Concession 7, geo twp of Nelson, and Lots 13, 14 and 15, Concession 1, geo twp of Trafalgar Milton ON L6M 3L1

Database: ***ECA***

Approval No:	3878-9KYT22	***MOE District:***	
Approval Date:	2014-06-19	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	The Regional Municipality of Halton		
Address:	Lot 1, Concession 1, geo twp of Esquesing, Lots 13 and 14, Concession 7, geo twp of Nelson, and Lots 13, 14 and 15, Concession 1, geo twp of Trafalgar		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/4763-9JERV6-14.pdf		
PDF Site Location:			

Site: ***The Regional Municipality of Halton***
Regional Road 25 Milton ON L6M 3L1

Database: ***ECA***

Approval No:	1474-9NCGLP	***MOE District:***	
Approval Date:	2014-08-28	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	The Regional Municipality of Halton		
Address:	Regional Road 25		
Full Address:			

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2130-9M4HT9-14.pdf
PDF Site Location:

Site: ***The Regional Municipality of Halton***
Regional Road 25 Milton ON L6M 3L1

Database: ***ECA***

Approval No: 2035-8NQN4C
Approval Date: 2011-12-12
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: Regional Road 25
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9448-8NNPMG-14.pdf
PDF Site Location:

Site: ***The Regional Municipality of Halton***
Tremaine Rd from Derry Road to Britannia Road Milton ON L6M 3L1

Database: ***ECA***

Approval No: 9319-9HZP6U
Approval Date: 2014-04-30
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: Tremaine Rd from Derry Road to Britannia Road
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3670-9GATAJ-14.pdf
PDF Site Location:

Site: ***Mattamy (Milton West) Limited***
Geographic Township of Trafalgar, NW of Regional Road 25 and Britannia Road Milton ON L6H 6M5

Database: ***ECA***

Approval No: 0879-9Q4HXP
Approval Date: 2014-12-09
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: Mattamy (Milton West) Limited
Address: Geographic Township of Trafalgar, NW of Regional Road 25 and Britannia Road
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2859-9NVPDS-14.pdf
PDF Site Location:

Site: ***The Regional Municipality of Halton***
Brittania Road Lot 5 & 6, Concession 1 Milton ON L6M 3L1

Database: ***ECA***

Approval No: 8632-BS8LLQ
Approval Date: 2020-08-25
Status: Approved
Record Type: ECA
Link Source: IDS
MOE District:
City:
Longitude:
Latitude:
Geometry X:

SWP Area Name: ***Geometry Y:***
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: Brittania Road Lot 5 & 6, Concession 1
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8001-BMFNKG-14.pdf
PDF Site Location:

Site: ***The Corporation of the Town of Milton*** ***Database:*** ***ECA***
Lower Base Line Milton ON L9T 6Z5

Approval No: 2132-8WAHVT ***MOE District:***
Approval Date: 2012-07-19 ***City:***
Status: Approved ***Longitude:***
Record Type: ECA ***Latitude:***
Link Source: IDS ***Geometry X:***
SWP Area Name: ***Geometry Y:***
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Corporation of the Town of Milton
Address: Lower Base Line
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4312-8W5KGA-14.pdf
PDF Site Location:

Site: ***The Regional Municipality of Halton*** ***Database:*** ***ECA***
Brittania Road Lot 5 & 6, Conession 1 Milton ON L6M 3L1

Approval No: 5139-BM4RW7 ***MOE District:***
Approval Date: 2020-03-11 ***City:***
Status: Approved ***Longitude:***
Record Type: ECA ***Latitude:***
Link Source: IDS ***Geometry X:***
SWP Area Name: ***Geometry Y:***
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: Brittania Road Lot 5 & 6, Conession 1
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4476-BLCRPS-14.pdf
PDF Site Location:

Site: ***The Regional Municipality of Halton*** ***Database:*** ***ECA***
Tremaine Road Milton ON L6M 3L1

Approval No: 4473-9HQHP6 ***MOE District:***
Approval Date: 2014-04-11 ***City:***
Status: Approved ***Longitude:***
Record Type: ECA ***Latitude:***
Link Source: IDS ***Geometry X:***
SWP Area Name: ***Geometry Y:***
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: Tremaine Road
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8884-9HDHSR-14.pdf
PDF Site Location:

Site: ***Database:*** ***EHS***
E Lower Base Line Milton ON

Order No:	20130403003	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	09-APR-13	***Search Radius (km):***	.25
Date Received:	03-APR-13	***X:***	0
Previous Site Name:		***Y:***	0
Lot/Building Size:			
Additional Info Ordered:			

Site: ***CATION EXCAVATING LTD***
LOT 5 CON 2 MILTON ON

Database: ***EXP***

Inventory No:	10849880	***Tank Material:***	Steel
Inventory Status:	EXPIRED	***Corrosion Protect:***	Coating
Installation Year:	1981	***Overfill Protection:***	
Capacity:	2273	***Inventory Context:***	FS Liquid Fuel Tank
Capacity Unit:		***Inventory Item:***	FS LIQUID FUEL TANK
Tank Type:			
Manufacturer:			
Model:			
Description:	UNDERGROUND TANK		
Previous Fuel Type:	Diesel		

Site: ***CATION EXCAVATING LTD***
LOT 5 CON 2 MILTON ON

Database: ***EXP***

Inventory No:	10849898	***Tank Material:***	Steel
Inventory Status:	EXPIRED	***Corrosion Protect:***	Coating
Installation Year:	1979	***Overfill Protection:***	
Capacity:	2273	***Inventory Context:***	FS Liquid Fuel Tank
Capacity Unit:		***Inventory Item:***	FS LIQUID FUEL TANK
Tank Type:			
Manufacturer:			
Model:			
Description:	UNDERGROUND TANK		
Previous Fuel Type:	Diesel		

Site: ***MILTON AUTO WRECKERS LIMITED***
R.R. #6 MILTON ON

Database: ***GEN***

Generator No:	ON2224400
SIC Code:	415310
SIC Description:	Used Motor Vehicle Parts and Accessories Wholesaler-Distributors
Approval Years:	2010
PO Box No:	
Country:	
Status:	
Co Admin:	
Choice of Contact:	
Phone No Admin:	
Contaminated Facility:	
MHSW Facility:	

Detail(s)

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

Site: ***MILTON AUTO WRECKERS LIMITED***
R.R. #6 MILTON ON

Database: ***GEN***

Generator No: ON2224400

SIC Code: 415310
SIC Description: Used Motor Vehicle Parts and Accessories Wholesaler-Distributors
Approval Years: 2011
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Site: ***MILTON AUTO WRECKERS LIMITED***
R.R. #6 MILTON ON L9T 2Y1

Database: ***GEN***

Generator No: ON2224400
SIC Code: 415310
SIC Description: Used Motor Vehicle Parts and Accessories Wholesaler-Distributors
Approval Years: 2012
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Site: ***MILTON AUTO WRECKERS LIMITED***
R.R. #6 MILTON ON

Database: ***GEN***

Generator No: ON2224400
SIC Code: 415310
SIC Description: Used Motor Vehicle Parts and Accessories Wholesaler-Distributors
Approval Years: 2009
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Site: ***FRANKEL STEEL LTD.***
RR #3, HWY. 25 NORTH MILTON ON L9T 2X7

Database: ***GEN***

Generator No: ON0354500
SIC Code: 3029

SIC Description: OTHER FAB. STRUCTURES
Approval Years: 86,87
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

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

Site: ***MARSHALL STEEL LIMITED***
RR #3, HWY. 25 NORTH C/O P.O. BOX 1014 MILTON ON L9T 4B6

Database: ***GEN***

Generator No: ON0354500
SIC Code: 3029
SIC Description: OTHER FAB. STRUCTURE
Approval Years: 88,89,90
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 145
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

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

Site: ***MARSHALL STEEL LIMITED 15-053***
RR #3, HWY. 25 NORTH C/O P.O. BOX 1014 MILTON ON L9T 4B6

Database: ***GEN***

Generator No: ON0354500
SIC Code: 3029
SIC Description: OTHER FAB. STRUCTURE
Approval Years: 94,95,96
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 145
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

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

Site: ***SHILOAH MANAGEMENT LTD.***
2662 BRITANNIA ROAD BURLINGTON ON L9T 2X6

Database: ***GEN***

Generator No: ON2472400
SIC Code: 7771
SIC Description: M'GMT CONS. SERV.
Approval Years: 99
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Site: ***LOWVILLE GOLF COURSE***
2662 BRITANNIA ROAD BURLINGTON ON L9T 2X6

Database: ***GEN***

Generator No: ON2472400
SIC Code: 7771
SIC Description: M'GMT CONS. SERV.
Approval Years: 00,01
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

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

Site: ***MILTON AUTO WRECKERS LIMITED***
R.R. #6 MILTON ON L9T 2Y1

Database: ***GEN***

Generator No: ON2224400
SIC Code:
SIC Description:

Approval Years: 02,03,04,05,06,07,08
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

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

Site: ***Norjohn Limited***
Tremaine Rd. Milton ON

Database: ***GEN***

Generator No: ON3759510
SIC Code: 237310
SIC Description: Highway Street and Bridge Construction
Approval Years: 06
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 222
Waste Class Name: HEAVY FUELS

Site: ***Mattamy Homes limited***
lot 1 concession 1 township of esquesing milton ON

Database: ***GEN***

Generator No: ON6913248
SIC Code: 236110
SIC Description: Residential Building Construction
Approval Years: 06
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 251
Waste Class Name: OIL SKIMMINGS & SLUDGES

Site: ***Ralph Van der Meuler Town of Oakville***
Lot 4, Concession 1 Halton ON

Database: ***LIMO***

ECA/Instrument No: A210404 ***Natural Attenuation:***

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:
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:
Approved Waste Type:
Client Site Name:
ERC Methodology:
Site Name: Ralph Van der Meuler
Town of Oakville
Site Location Details:
Service Area:
Page URL:

Liners:
Cover Material:
Leachate Off-Site:
Leachate On Site:
Req 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:
Site County:
Lot:
Concession:
Latitude:
Longitude:
Easting:
Northing:
UTM Zone:
Data Source:

Site: ***Georgetown Landfill The Corporation of the Regional Municipality of Halton Town of Halton Hills Lot 5 Halton ON***

Database: ***LIMO***

ECA/Instrument No: A210203
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:
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:
Approved Waste Type:
Client Site Name:
ERC Methodology:
Site Name: Georgetown Landfill
The Corporation of the Regional Municipality of Halton
Town of Halton Hills

Natural Attenuation:
Liners:
Cover Material:
Leachate Off-Site:
Leachate On Site:
Req 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:
Site County:
Lot:
Concession:
Latitude:
Longitude:
Easting:
Northing:
UTM Zone:
Data Source:

Site Location Details:
Service Area:
Page URL:

Site: ***TURF SYSTEMS INC***
2511 BRITANNIA RD, RR 2 MILTON ON L9T 2X6

Database: ***PES***

Detail Licence No:
Licence No:
Status:
Approval Date:
Report Source:
Licence Type: Operator
Licence Type Code: 02
Licence Class:
Licence Control:
Latitude:
Longitude:
Lot:
Concession:
Region:
District:
County:
Trade Name:
PDF URL:

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

Site: ***TURF SYSTEMS INC.***
RR 2, 2511 BRITANNIA RD MILTON ON L9T 2X6

Database: ***PES***

Detail Licence No: 02-01-03813-0
Licence No: 03813
Status:
Approval Date:
Report Source:
Licence Type: Operator
Licence Type Code: 02
Licence Class: 01
Licence Control: 0
Latitude:
Longitude:
Lot:
Concession:
Region: 3
District:
County: 28
Trade Name:
PDF URL:

Operator Box:
Operator Class:
Operator No:
Operator Type:
Oper Area Code:
Oper Phone No:
Operator Ext:
Operator Lot:
Oper Concession:
Operator Region: 3
Operator District:
Operator County: 28
Op Municipality:
Post Office Box:
MOE District:
SWP Area Name:

Site: ***TURF SYSTEMS***
2511 BRITANNIA ROAD, R.R. #2 MILTON ON L9T 2X6

Database: ***PES***

Detail Licence No:
Licence No:
Status:
Approval Date:
Report Source:
Licence Type: Operator
Licence Type Code:
Licence Class:
Licence Control:
Latitude:
Longitude:
Lot:
Concession:

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:

Region: ***Post Office Box:***
District: ***MOE District:***
County: ***SWP Area Name:***
Trade Name:
PDF URL:

Site: ***CATION EXCAVATING LTD*** ***Database:***
LOT 5 CON 2 MILTON ON ***PRT***

Location ID: 8864
Type: private
Expiry Date:
Capacity (L): 4546.00
Licence #: 0001007281

Site: ***999870 ONTARIO LIMITED RAYS TEXACO SERVICE*** ***Database:***
HWY 25 MILTON ON ***PRT***

Location ID: 8834
Type: retail
Expiry Date: 1995-09-30
Capacity (L): 0
Licence #: 0076372051

Site: ***Mattamy (Milton West) Limited*** ***Database:***
Property of Mattamy (Milton West) Limited Britannia Road; Northwest corner of Regional Road 25; concession 2 NS Part of lot 6, Town of Milton, Regional Municipality of Halton TOWN OF MILTON ON ***PTTW***

EBR Registry No: 012-2805 ***Decision Posted:***
Ministry Ref No: 2750-9PMNAS ***Exception Posted:***
Notice Type: Instrument Decision ***Section:***
Notice Stage: ***Act 1:***
Notice Date: January 08, 2015 ***Act 2:***
Proposal Date: October 15, 2014 ***Site Location Map:***
Year: 2014
Instrument Type: (OWRA s. 34) - Permit to Take Water
Off Instrument Name:
Posted By:
Company Name: Mattamy (Milton West) Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 2360 Bristol Circle , Unit 300, Oakville Ontario, Canada L6H 6M5
Comment Period:
URL:

Site Location Details:

Property of Mattamy (Milton West) Limited Britannia Road; Northwest corner of Regional Road 25; concession 2 NS Part of lot 6, Town of Milton, Regional Municipality of Halton TOWN OF MILTON

Site: ***THE REGIONAL MUNICIPALITY OF HALTON*** ***Database:***
HALTON WASTE MANAGEMENT SITE MILTON LANDFILL, LOT 3 AND 4, CONC 2 MILTON TOWN ON L9T 2X5 ***REC***

ID: 363 ***Province In:*** ONTARIO
Company ID: ***Province Out:***
Receiver No: A210735 ***County Out:***
Co Admin: ***Mail Addr:***
Choice of Contact: CO_ADMIN ***Site PO Box:***
Rec Div:
Rec Op Div:
Rec Op Name: THE REGIONAL MUNICIPALITY OF HALTON

Site Bldg:
Facility Type: TRANSFER STATION (ONT)
Approval Yrs: 2005; 2006; 2007; 2008; 2009; 2010; 2011; 2012; 2013; 2014; 2015; 2016; 2017; 2018; 2019; 2020; 2021

2015 Receiver Waste Information Details

Waste Code: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

2019 Receiver Waste Information Details

Rec No: A210735
Waste Code: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

2020 Receiver Waste Information Details

Rec No: A210735
Waste Code: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

2021 Receiver Waste Information Details

Rec No: A210735
Waste Code: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Site: ***DURANTE AUTO SERVICE & TOWING INC***
REGIONAL ROAD 25 MILTON ON L2T 2X7

Database: ***RST***

Headcode: 1186800
Headcode Desc: Service Stations-Gasoline, Oil & Natural Gas
Phone: 9058787200
List Name:
Description:

Site: ***CHUDLEIGHS***
HWY 25 RR 1 MILTON ON L9T 2X5

Database: ***SCT***

Established: 1963
Plant Size (ft²): 0
Employment: 50

--Details--
Description: BREAD AND OTHER BAKERY PRODUCTS, EXCEPT COOKIES AND CRACKERS
SIC/NAICS Code: 2051

Site: ***CHUDLEIGHS***
HWY 25 N MILTON ON L9P 1M7

Database: ***SCT***

Established: 1963
Plant Size (ft²): 0
Employment: 50

--Details--
Description: BREAD & OTHER BAKERY PRODUCTS, EXCEPT COOKIES & CRACKERS

SIC/NAICS Code: 2051

Site: ***Buff-Mar Cartage Limited***
Eastbound lane, 4km east of hwy 6 Milton ON

Database: ***SPL***

Ref No:	4788-5KRRTW	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:	3/18/2003	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	Chemical
MOE Reported Dt:	3/18/2003	***Health/Env Conseq:***	
Dt Document Closed:		***Agency Involved:***	
Site No:			
Facility Name:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:	Halton-Peel		
Nearest Watercourse:			
Site Name:	HWY 401 IN MILTON<UNOFFICIAL>		
Site Address:			
Site Region:	Central		
Site Municipality:	Milton		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Incident Cause:	Other Discharges		
Incident Event:			
Environment Impact:	Possible		
Nature of Impact:	Soil Contamination		
Contaminant Qty:	200 L		
System Facility Address:			
Client Name:	Buff-Mar Cartage Limited		
Client Type:			
Call Report Locatn Geodata:			
Contaminant Code:	27		
Contaminant Name:	ADHESIVES (N.O.S.)		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	Land		
Receiving Environment:			
Incident Reason:	Other - Reason not otherwise defined		
Incident Summary:	200L adhesive to hwy/shoulder fm leaky drum		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:	Transport Truck		
SAC Action Class:	Spill to Land		
Source Type:			

Site:
Highpoint Plaza and Highway 25 North<UNOFFICIAL> Milton ON

Database: ***SPL***

Ref No:	7872-6ZAK9N	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:		***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	Oil
MOE Reported Dt:	3/14/2007	***Health/Env Conseq:***	
Dt Document Closed:	5/22/2007	***Agency Involved:***	
Site No:			
Facility Name:			
MOE Response:	No Field Response		
Site County/District:			

Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: Highpoint Plaza and Highway 25 North<UNOFFICIAL>
Site Address:
Site Region:
Site Municipality: Milton
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Incident Cause: Other Discharges
Incident Event:
Environment Impact: Confirmed
Nature of Impact: Soil Contamination; Surface Water Pollution
Contaminant Qty: 25 L
System Facility Address:
Client Name:
Client Type:
Call Report Locatn Geodata:
Contaminant Code: 13
Contaminant Name: DIESEL FUEL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Land & Water
Receiving Environment:
Incident Reason:
Incident Summary: Canada Cartage: 25 L diesel to parking lot and catchbasin
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Other Motor Vehicle
SAC Action Class:
Source Type:

Site: ***Database:*** ***SPL***

adjacent to Hwy. 25, 500 metres south of Brittania Rd. Milton ON

Ref No: 3730-8SJRH6
Year:
Incident Dt: 19-MAR-12
Dt MOE Arvl on Scn: 20-MAR-12
MOE Reported Dt: 19-MAR-12
Dt Document Closed: 29-MAY-12
Site No:
Facility Name:
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Health/Env Conseq:
Agency Involved:
MOE Response: Planned Field Response
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: buried pipeline <UNOFFICIAL>
Site Address: adjacent to Hwy. 25, 500 metres south of Brittania Rd.
Site Region:
Site Municipality: Milton
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Incident Cause: Unknown
Incident Event:
Environment Impact: Confirmed

Nature of Impact:	Soil Contamination
Contaminant Qty:	
System Facility Address:	
Client Name:	
Client Type:	
Call Report Locatn Geodata:	
Contaminant Code:	12
Contaminant Name:	GASOLINE
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Sewage - Municipal/Private and Commercial
Receiving Environment:	
Incident Reason:	Unknown - Reason not determined
Incident Summary:	Sun Canadian Pipeline- <50 L of gasoline to ground.
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	Pipeline
SAC Action Class:	Land Spills
Source Type:	

Site: ***PHILIP ENTERPRISES***
HWY 25 AT THE ESCARPMENT HAMILTON WASTE DISPOSAL SITE. MILTON TOWN ON

Database: ***SPL***

Ref No:	19000	***Municipality No:***	14402
Year:		***Nature of Damage:***	
Incident Dt:	5/20/1989	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	5/23/1989	***Health/Env Conseq:***	
Dt Document Closed:		***Agency Involved:***	

Site No:	
Facility Name:	
MOE Response:	
Site County/District:	
Site Geo Ref Meth:	
Site District Office:	
Nearest Watercourse:	
Site Name:	
Site Address:	
Site Region:	
Site Municipality:	MILTON TOWN
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	4780000.00
Easting:	593500.00
Incident Cause:	UNKNOWN
Incident Event:	
Environment Impact:	NOT ANTICIPATED
Nature of Impact:	
Contaminant Qty:	
System Facility Address:	
Client Name:	
Client Type:	
Call Report Locatn Geodata:	
Contaminant Code:	
Contaminant Name:	
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	LAND
Receiving Environment:	
Incident Reason:	UNKNOWN
Incident Summary:	F.A.W. OIL - UNKNOWN AMT.CALCIUM CHLORIDE TO ROAD ON SATURDAY.
Activity Preceding Spill:	

Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Source Type:

Site: ***Database:*** ***SPL***
Tremaine Road just south of Britannia Road Milton ON

Ref No:	4203-AU6PPL	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:	2017/12/18	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	2017/12/18	***Health/Env Conseq:***	2 - Minor Environment
Dt Document Closed:	2017/12/20	***Agency Involved:***	

Site No: NA
Facility Name:
MOE Response: No
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth:
Site District Office: Halton-Peel
Nearest Watercourse:
Site Name: Motor Vehicle Collision<UNOFFICIAL>
Site Address: Tremaine Road just south of Britannia Road
Site Region: Central
Site Municipality: Milton
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Incident Cause:
Incident Event: Collision/Accident
Environment Impact:
Nature of Impact:
Contaminant Qty:
System Facility Address:
Client Name:
Client Type:
Call Report Locatn Geodata:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Receiving Environment: Land
Incident Reason: Unknown / N/A
Incident Summary: DUPLICATE SEE IR 8832-AU6MD9
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Miscellaneous Industrial
SAC Action Class: Land Spills
Source Type: Unknown / N/A

Site: ***TM Trucking Driving School Limited<UNOFFICIAL>*** ***Database:*** ***SPL***
on NB of east side of Tremaine Road Between Britannia Road and Lower Baseline Milton ON

Ref No:	8832-AU6MD9	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:	2017/12/18	***Discharger Report:***	
Dt MOE Arvl on Scn:	2017/12/21	***Material Group:***	
MOE Reported Dt:	2017/12/18	***Health/Env Conseq:***	2 - Minor Environment
Dt Document Closed:		***Agency Involved:***	

Site No:	NA
Facility Name:	
MOE Response:	Yes
Site County/District:	Regional Municipality of Halton
Site Geo Ref Meth:	Lot Centroid
Site District Office:	Halton-Peel
Nearest Watercourse:	
Site Name:	roadway<UNOFFICIAL>
Site Address:	on NB of east side of Tremaine Road Between Britannia Road and Lower Baseline
Site Region:	Central
Site Municipality:	Milton
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	4812578
Easting:	593278
Incident Cause:	
Incident Event:	Collision/Accident
Environment Impact:	
Nature of Impact:	
Contaminant Qty:	100 L
System Facility Address:	
Client Name:	TM Trucking Driving School Limited<UNOFFICIAL>
Client Type:	
Call Report Locatn Geodata:	
Contaminant Code:	15
Contaminant Name:	HYDRAULIC OIL
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	n/a
Receiving Medium:	
Receiving Environment:	Land
Incident Reason:	Operator/Human Error
Incident Summary:	TM Trucking Driving School: Hydraulic fluid to roadway
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	Unknown / N/A
SAC Action Class:	Land Spills
Source Type:	Truck - Transport/Hauling

Site:
lot 3 con 2 ON

Database:
WWIS

Well ID:	2809230	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Livestock	***Data Entry Status:***	
Use 2nd:		***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	08/08/2000
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	212257	***Contractor:***	4005
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	003
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (NELSON)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10155487	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	9
Date Completed:	08/01/2000	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	na
Loc Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931454708
Layer:	3
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	74.0
Formation End Depth:	75.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931454706
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	81
Mat2 Desc:	SANDY
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	10.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931454707
Layer:	2
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	

Formation Top Depth: 10.0
Formation End Depth: 74.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933140563
Layer: 1
Plug From: 0.0
Plug To: 19.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962809230
Method Construction Code: 5
Method Construction: Air Percussion
Other Method Construction:

Pipe Information

Pipe ID: 10704057
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930264577
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To:
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930264576
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To:
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992809230
Pump Set At:
Static Level: 17.0
Final Level After Pumping: 18.0
Recommended Pump Depth: 70.0
Pumping Rate: 12.0
Flowing Rate:
Recommended Pump Rate: 10.0
Levels UOM: ft

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

Draw Down & Recovery

Pump Test Detail ID: 934457647
Test Type: Draw Down
Test Duration: 30
Test Level: 18.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934977924
Test Type: Draw Down
Test Duration: 60
Test Level: 18.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934175250
Test Type: Draw Down
Test Duration: 15
Test Level: 18.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934716144
Test Type: Draw Down
Test Duration: 45
Test Level: 18.0
Test Level UOM: ft

Water Details

Water ID: 933613394
Layer: 2
Kind Code: 1
Kind: FRESH
Water Found Depth: 30.0
Water Found Depth UOM: ft

Water Details

Water ID: 933613395
Layer: 3
Kind Code: 1
Kind: FRESH
Water Found Depth: 58.0
Water Found Depth UOM: ft

Water Details

Water ID: 933613396
Layer: 4
Kind Code: 1

Kind: FRESH
Water Found Depth: 61.0
Water Found Depth UOM: ft

Water Details

Water ID: 933613393
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 22.0
Water Found Depth UOM: ft

Site:
lot 6 con 1 ON

Database:
WWIS

Well ID: 2809857
Construction Date:
Use 1st: Domestic
Use 2nd:
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No: Z03429
Tag: A003336
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (NELSON)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 01/14/2004
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4005
Form Version: 3
Owner:
County: HALTON
Lot: 006
Concession: 01
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 11105720
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 12/03/2003
Remarks:
Loc Method Desc: Not Applicable i.e. no UTM
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83:
North83:
Org CS:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

Overburden and Bedrock Materials Interval

Formation ID: 932957852
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 81

Mat2 Desc: SANDY
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 7.599999904632568
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 932957855
Layer: 4
Color: 6
General Color: BROWN
Mat1: 11
Most Common Material: GRAVEL
Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 23.0
Formation End Depth: 24.0
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 932957856
Layer: 5
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 24.0
Formation End Depth: 25.600000381469727
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 932957853
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 11
Mat2 Desc: GRAVEL
Mat3:
Mat3 Desc:
Formation Top Depth: 7.599999904632568
Formation End Depth: 16.700000762939453
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 932957854
Layer: 3
Color: 6
General Color: BROWN

Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 16.700000762939453
Formation End Depth: 23.0
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933249601
Layer: 1
Plug From: 0.0
Plug To: 6.0
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 962809857
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 11111201
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930838520
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From: 0.6000000238418579
Depth To: 23.100000381469727
Casing Diameter: 15.800000190734863
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Casing

Casing ID: 930838521
Layer: 2
Material: 1
Open Hole or Material: STEEL
Depth From: 24.0
Depth To: 25.600000381469727
Casing Diameter: 12.699999809265137
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 933408012
Layer: 1
Slot: 012
Screen Top Depth: 23.100000381469727

Screen End Depth: 24.0
Screen Material: 1
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 13.899999618530273

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 11117970
Pump Set At:
Static Level: 10.300000190734863
Final Level After Pumping: 23.700000762939453
Recommended Pump Depth: 28.0
Pumping Rate: 4.730000019073486
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN: 30
Flowing:

Draw Down & Recovery

Pump Test Detail ID: 11136156
Test Type: Draw Down
Test Duration: 0
Test Level: 10.300000190734863
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136171
Test Type: Recovery
Test Duration: 2
Test Level: 20.200000762939453
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136172
Test Type: Recovery
Test Duration: 3
Test Level: 20.0
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136173
Test Type: Recovery
Test Duration: 4
Test Level: 19.600000381469727
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136175
Test Type: Recovery
Test Duration: 10
Test Level: 18.799999237060547

Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136180
Test Type: Recovery
Test Duration: 40
Test Level: 16.299999237060547
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136162
Test Type: Draw Down
Test Duration: 10
Test Level: 19.299999237060547
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136168
Test Type: Draw Down
Test Duration: 50
Test Level: 21.5
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136178
Test Type: Recovery
Test Duration: 25
Test Level: 17.100000381469727
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136179
Test Type: Recovery
Test Duration: 30
Test Level: 16.700000762939453
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136167
Test Type: Draw Down
Test Duration: 40
Test Level: 21.299999237060547
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136163
Test Type: Draw Down
Test Duration: 15
Test Level: 19.700000762939453
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136170
Test Type: Recovery

Test Duration: 1
Test Level: 20.5
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136176
Test Type: Recovery
Test Duration: 15
Test Level: 18.5
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136181
Test Type: Recovery
Test Duration: 50
Test Level: 15.5
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136158
Test Type: Draw Down
Test Duration: 2
Test Level: 18.0
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136159
Test Type: Draw Down
Test Duration: 3
Test Level: 18.200000762939453
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136161
Test Type: Draw Down
Test Duration: 5
Test Level: 18.5
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136160
Test Type: Draw Down
Test Duration: 4
Test Level: 18.399999618530273
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136174
Test Type: Recovery
Test Duration: 5
Test Level: 19.5
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136177
Test Type: Recovery
Test Duration: 20
Test Level: 18.100000381469727
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136157
Test Type: Draw Down
Test Duration: 1
Test Level: 17.899999618530273
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136164
Test Type: Draw Down
Test Duration: 20
Test Level: 20.100000381469727
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136165
Test Type: Draw Down
Test Duration: 25
Test Level: 20.600000381469727
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136166
Test Type: Draw Down
Test Duration: 30
Test Level: 21.100000381469727
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136169
Test Type: Draw Down
Test Duration: 60
Test Level: 21.5
Test Level UOM: m

Draw Down & Recovery

Pump Test Detail ID: 11136182
Test Type: Recovery
Test Duration: 60
Test Level: 15.199999809265137
Test Level UOM: m

Water Details

Water ID: 934047237
Layer: 1
Kind Code: 5
Kind: Not stated
Water Found Depth: 23.700000762939453
Water Found Depth UOM: m

Hole Diameter

Hole ID:	11111200
Diameter:	15.199999809265137
Depth From:	6.0
Depth To:	28.600000381469727
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole Diameter

Hole ID:	11111199
Diameter:	20.299999237060547
Depth From:	0.0
Depth To:	6.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Site:
lot 6 ON

Database:
WWIS

Well ID:	2808962	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:		***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	04/01/1999
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	195947	***Contractor:***	3406
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	006
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	CON
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (NASSAGAWEYA)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10155219	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	9
Date Completed:	08/28/1998	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	na
Loc Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931453689

Layer: 4
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 27.0
Formation End Depth: 50.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453690
Layer: 5
Color: 8
General Color: BLACK
Mat1: 26
Most Common Material: ROCK
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 50.0
Formation End Depth: 53.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453691
Layer: 6
Color:
General Color:
Mat1: 15
Most Common Material: LIMESTONE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 53.0
Formation End Depth: 124.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453686
Layer: 1
Color:
General Color:
Mat1: 13
Most Common Material: BOULDERS
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:	931453687
Layer:	2
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Mat2 Desc:	SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	6.0
Formation End Depth:	23.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931453688
Layer:	3
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	23.0
Formation End Depth:	27.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933140370
Layer:	1
Plug From:	0.0
Plug To:	52.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962808962
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10703789
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930264134
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	51.0

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

Construction Record - Casing

Casing ID: 930264135
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 124.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992808962
Pump Set At:
Static Level: 13.0
Final Level After Pumping: 13.0
Recommended Pump Depth: 50.0
Pumping Rate: 5.0
Flowing Rate:
Recommended Pump Rate: 5.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN:
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934977475
Test Type: Draw Down
Test Duration: 60
Test Level: 13.0
Test Level UOM: ft

Water Details

Water ID: 933613009
Layer: 2
Kind Code: 5
Kind: Not stated
Water Found Depth: 98.0
Water Found Depth UOM: ft

Water Details

Water ID: 933613010
Layer: 3
Kind Code: 5
Kind: Not stated
Water Found Depth: 115.0
Water Found Depth UOM: ft

Water Details

Water ID:	933613008
Layer:	1
Kind Code:	5
Kind:	Not stated
Water Found Depth:	57.0
Water Found Depth UOM:	ft

Site:
lot 3 ON

Database:
WWIS

Well ID:	2808963	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:		***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	04/01/1999
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	195945	***Contractor:***	3406
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	003
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	CON
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (NASSAGAWEYA)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10155220	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	9
Date Completed:	08/26/1998	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	na
Loc Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931453692
Layer:	1
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	19.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: 931453693
Layer: 2
Color:
General Color:
Mat1: 15
Most Common Material: LIMESTONE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 19.0
Formation End Depth: 79.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933140371
Layer: 1
Plug From: 0.0
Plug To: 20.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962808963
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 10703790
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930264137
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 79.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930264136
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 20.0
Casing Diameter: 6.0
Casing Diameter UOM: inch

Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992808963
Pump Set At:
Static Level: 34.0
Final Level After Pumping: 34.0
Recommended Pump Depth: 40.0
Pumping Rate: 5.0
Flowing Rate:
Recommended Pump Rate: 5.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934977476
Test Type: Draw Down
Test Duration: 60
Test Level: 34.0
Test Level UOM: ft

Water Details

Water ID: 933613011
Layer: 1
Kind Code: 5
Kind: Not stated
Water Found Depth: 57.0
Water Found Depth UOM: ft

Water Details

Water ID: 933613013
Layer: 3
Kind Code: 5
Kind: Not stated
Water Found Depth: 78.0
Water Found Depth UOM: ft

Water Details

Water ID: 933613012
Layer: 2
Kind Code: 5
Kind: Not stated
Water Found Depth: 70.0
Water Found Depth UOM: ft

Site:
lot 5 ON

Database: ***WWIS***

Well ID: 2808980
Construction Date:
Use 1st: Domestic
Use 2nd:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1

Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No: 195946
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: MILTON TOWN (NASSAGAWEYA)
Site Info:

Date Received: 04/01/1999
Selected Flag: TRUE
Abandonment Rec:
Contractor: 3406
Form Version: 1
Owner:
County: HALTON
Lot: 005
Concession:
Concession Name: CON
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10155237
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 08/26/1998
Remarks:
Loc Method Desc: Not Applicable i.e. no UTM
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83:
North83:
Org CS:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

Overburden and Bedrock Materials Interval

Formation ID: 931453756
Layer: 3
Color:
General Color:
Mat1: 15
Most Common Material: LIMESTONE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 37.0
Formation End Depth: 85.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453754
Layer: 1
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 13
Mat2 Desc: BOULDERS
Mat3:
Mat3 Desc:

Formation Top Depth: 0.0
Formation End Depth: 5.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453755
Layer: 2
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3:
Mat3 Desc:
Formation Top Depth: 5.0
Formation End Depth: 37.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933140388
Layer: 1
Plug From: 0.0
Plug To: 4.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962808980
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10703807
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930264170
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 40.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930264171
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:

Depth To: 85.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933339065
Layer: 1
Slot:
Screen Top Depth: 0.0
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
Pump Test ID: 992808980
Pump Set At:
Static Level: 11.0
Final Level After Pumping: 17.0
Recommended Pump Depth: 60.0
Pumping Rate: 5.0
Flowing Rate:
Recommended Pump Rate: 5.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 1
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934977493
Test Type: Draw Down
Test Duration: 60
Test Level: 17.0
Test Level UOM: ft

Water Details

Water ID: 933613056
Layer: 1
Kind Code: 5
Kind: Not stated
Water Found Depth: 57.0
Water Found Depth UOM: ft

Water Details

Water ID: 933613057
Layer: 2
Kind Code: 5
Kind: Not stated
Water Found Depth: 85.0
Water Found Depth UOM: ft

Site: ***Database:***

Well ID:	2808965	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:		**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	04/01/1999
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	195943	**Contractor:**	3406
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	001
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	CON
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	MILTON TOWN (NASSAGAWEYA)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10155222	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	
Code OB Desc:		**North83:**	
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	9
Date Completed:	08/25/1998	**UTMRC Desc:**	unknown UTM
Remarks:		**Location Method:**	na
Loc Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931453696
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Mat2 Desc:	SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	21.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931453697
Layer:	2
Color:	2
General Color:	GREY

Mat1: 05
Most Common Material: CLAY
Mat2: 11
Mat2 Desc: GRAVEL
Mat3:
Mat3 Desc:
Formation Top Depth: 21.0
Formation End Depth: 41.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453698
Layer: 3
Color:
General Color:
Mat1: 15
Most Common Material: LIMESTONE
Mat2: 05
Mat2 Desc: CLAY
Mat3:
Mat3 Desc:
Formation Top Depth: 41.0
Formation End Depth: 49.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453699
Layer: 4
Color:
General Color:
Mat1: 15
Most Common Material: LIMESTONE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 49.0
Formation End Depth: 85.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933140373
Layer: 1
Plug From: 0.0
Plug To: 50.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962808965
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 10703792
Casing No: 1

Comment:
Alt Name:

Construction Record - Casing

Casing ID:	930264141
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	85.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930264140
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	50.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	992808965
Pump Set At:	
Static Level:	10.0
Final Level After Pumping:	13.0
Recommended Pump Depth:	55.0
Pumping Rate:	5.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934977478
Test Type:	Draw Down
Test Duration:	60
Test Level:	13.0
Test Level UOM:	ft

Water Details

Water ID:	933613017
Layer:	2
Kind Code:	5
Kind:	Not stated
Water Found Depth:	81.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933613016
Layer:	1
Kind Code:	5
Kind:	Not stated
Water Found Depth:	75.0
Water Found Depth UOM:	ft

Site:
lot 2 ON

Database:
WWIS

Well ID:	2808964	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:		***Data Src:***	1
Final Well Status:	Water Supply	***Date Received:***	04/01/1999
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	195944	***Contractor:***	3406
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	002
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	CON
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	MILTON TOWN (NASSAGAWEYA)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10155221	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	9
Date Completed:	08/25/1998	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	na
Loc Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931453695
Layer:	2
Color:	
General Color:	
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	52.0

Formation End Depth: 106.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453694
Layer: 1
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 28
Mat2 Desc: SAND
Mat3: 12
Mat3 Desc: STONES
Formation Top Depth: 0.0
Formation End Depth: 52.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933140372
Layer: 1
Plug From: 0.0
Plug To: 52.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962808964
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 10703791
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930264139
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 106.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930264138
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 53.0

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

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992808964
Pump Set At:
Static Level: 40.0
Final Level After Pumping: 43.0
Recommended Pump Depth: 50.0
Pumping Rate: 5.0
Flowing Rate:
Recommended Pump Rate: 5.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN:
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934977477
Test Type: Draw Down
Test Duration: 60
Test Level: 43.0
Test Level UOM: ft

Water Details

Water ID: 933613015
Layer: 2
Kind Code: 5
Kind: Not stated
Water Found Depth: 95.0
Water Found Depth UOM: ft

Water Details

Water ID: 933613014
Layer: 1
Kind Code: 5
Kind: Not stated
Water Found Depth: 79.0
Water Found Depth UOM: ft

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ***Note:*** *Databases denoted with " * " indicates that the database will no longer be updated. See the individual database description for more information.*

Abandoned Aggregate Inventory: Provincial AAGR

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.*

Government Publication Date: Sept 2002*

Aggregate Inventory: Provincial AGR

The Ontario Ministry of Northern Development, Mines, Natural Resources and Forestry (ONDMNRF) maintains this database of 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 Oct 2022

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-Oct 31, 2023

Borehole: Provincial BORE

A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

Government Publication Date: 1875-Jul 2018

Certificates of Approval: Provincial CA

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

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities: Federal CDRY

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

Government Publication Date: Jan 2004-Dec 2022

Commercial Fuel Oil Tanks: Provincial CFOT

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.
Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Oct 2023

Chemical Manufacturers and Distributors: Private CHEM

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

Government Publication Date: 1999-Jan 31, 2020

Chemical Register: Private CHM

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

Government Publication Date: 1999-Oct 31, 2023

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 -Nov 2023

Inventory of Coal Gasification Plants and Coal Tar Sites: Provincial COAL

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

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions: Provincial CONV

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law.

Government Publication Date: 1989-Nov 2023

Certificates of Property Use: Provincial CPU

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include CPU's on the registry such as (EPA s. 168.6) - Certificate of Property Use.

Government Publication Date: 1994 - Nov 30, 2023

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 - Aug 2023

Delisted Fuel Tanks: Provincial DTNK

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

Government Publication Date: Oct 2023

Environmental Activity and Sector Registry: Provincial EASR

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

Government Publication Date: Oct 2011- Nov 30, 2023

Environmental Registry: Provincial EBR

The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases.

Government Publication Date: 1994 - Nov 30, 2023

Environmental Compliance Approval: Provincial ECA

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011- Nov 30, 2023

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-Sep 30, 2023

Environmental Issues Inventory System: Federal EIIS

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed.

Government Publication Date: 1992-2001*

Emergency Management Historical Event: Provincial EMHE

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by 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, 2022

List of Expired Fuels Safety Facilities: Provincial EXP

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Oct 2023

Federal Convictions: Federal FCON

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land: Federal FCS

The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies and consolidated Crown corporations as well as those that are being or have been investigated to determine whether they have contamination arising from past use that could pose a risk to human health or the environment. The inventory also includes non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern.

Government Publication Date: Jun 2000-Oct 2023

Fisheries & Oceans Fuel Tanks: Federal FOFT

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation.

Government Publication Date: 1964-Sep 2019

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

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: Oct 31, 2021

Fuel Storage Tank: Provincial FST

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Oct 2023

Fuel Storage Tank - Historic: Provincial FSTH

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary: Provincial GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Oct 31, 2022

Greenhouse Gas Emissions from Large Facilities: Federal GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq).

Government Publication Date: 2013-Dec 2020

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

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 2023

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, 2021

National Defense & Canadian Forces Fuel Tanks: Federal NDFT

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

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills: Federal NDSP

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

Government Publication Date: Mar 1999-Oct 2022

National Defence & Canadian Forces Waste Disposal Sites: Federal NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents: Federal NEBI

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

Government Publication Date: 2008-Jun 30, 2021

National Energy Board Wells: Federal NEBP

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES): Federal NEES

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

National PCB Inventory: Federal NPCB

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory 1993-2020: Federal NPR2

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of pollutant releases (to air, water and land), disposals, and transfers for recycling. The inventory, managed by Environment and Climate Change Canada, tracks over 300 substances. Under the authority of the Canadian Environmental Protection Act (CEPA), owners or operators of facilities that meet published reporting requirements are required to report to the NPRI.

Government Publication Date: Sep 2020

National Pollutant Release Inventory - Historic: Federal NPRI

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances. This data holds historic records; current records are found in NPR2.

Government Publication Date: 1993-May 2017

Oil and Gas Wells: Private OGWE

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

Government Publication Date: 1988-Nov 30, 2023

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-Aug 2023

Inventory of PCB Storage Sites: Provincial OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

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

Orders: Provincial ORD

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Government Publication Date: 1994 - Nov 30, 2023

Canadian Pulp and Paper: Private PAP

This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks: Federal PCFT

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

Government Publication Date: 1920-Jan 2005*

Pesticide Register: Provincial PES

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

Government Publication Date: Oct 2011- Nov 30, 2023

NPRI Reporters - PFAS Substances: Federal PFCH

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per - and polyfluoroalkyl substances (PFAS) are a group of over 4,700 human-made substances for which adverse environmental and health effects have been observed. This listing of PFAS substance reporters includes those NPRI facilities that reported substances that are found in either: a) the Comprehensive Global Database of PFASs compiled by the Organisation for Economic Co-operation and Development (OECD), b) the US Environmental Protection Agency (US EPA) Master List of PFAS Substances, c) the US EPA list of PFAS chemicals without explicit structures, or d) the US EPA list of PFAS structures (encompassing the largest set of structures having sufficient levels of fluorination to potentially impart PFAS-type properties).

Government Publication Date: Sep 2020

Potential PFAS Handers from NPRI: Federal PFHA

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per - and polyfluoroalkyl substances (PFAS) are a group of over 4,700 human-made substances for which adverse environmental and health effects have been observed. This list of potential PFAS handlers includes those NPRI facilities that reported business activity (NAICS code) included in the US Environmental Protection Agency (US EPA) list of Potential PFAS-Handling Industry Sectors, further described as operating in industry sectors where literature reviews indicate that PFAS may be handled and/or released. Inclusion of a facility in this listing does not indicate that PFAS are being manufactured, processed, used, or released by the facility - these are facilities that potentially handle PFAS based on their industrial profile.

Government Publication Date: Sep 2020

Pipeline Incidents: Provincial PINC

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.

Government Publication Date: 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 PTTW's on the registry such as OWRA s. 34 - Permit to take water.

Government Publication Date: 1994 - Nov 30, 2023

Ontario Regulation 347 Waste Receivers Summary: Provincial REC

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

Government Publication Date: 1986-1990, 1992-2021

Record of Site Condition: Provincial RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.
RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Nov 2023

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-Oct 31, 2023

Scott's Manufacturing Directory: Private SCT

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011*

Ontario Spills: Provincial SPL

List of spills and incidents made available by the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X. The Ministry of the Environment, Conservation and Parks cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests. This database includes spill incidents that occurred in February, March, May, June-November 2022, and January 2023 in addition to those listed in the Government Publication Date.

Government Publication Date: 1988-Dec 2021; see description

Wastewater Discharger Registration Database: Provincial SRDS

Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits (EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation, Mining, Petroleum Refining, Organic Chemicals, Inorganic Chemicals, Pulp & Paper, Metal Casting, Iron & Steel, and Quarries.

Government Publication Date: 1990-Dec 31, 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 TCFT

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970 - Apr 2023

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-Nov 30, 2023

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

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: Mar 31 2023

Definitions

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

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

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

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

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

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

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

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

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

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

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

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

Appendix E – City Directories

CITY DIRECTORY

Project Property:	*Phase One ESA Britannia Road and First Line, Milton, ON* *Britannia Road and First Line* *Milton,ON*
Project No:	*GTR-23015949-A0*
Requested By:	*exp Services Inc.*
Order No:	*24010800269*
Date Completed:	*January 24, 2024*

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

January 24, 2024
RE: CITY DIRECTORY RESEARCH
Britannia Road and First Line
Milton,ON

Thank you for contacting ERIS regarding our City Directory Search services. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. When searching a range of addresses, all civic addresses within that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on highly developed areas, while newly developed areas may be covered in the more recent years, older directories tend to cover only "central" parts of the city. To complete the search, we have either utilized the Toronto Reference Library, Library & Archives Canada and multiple digitized directories. While these do not claim to be a complete collection of all reverse listing city directories produced, ERIS has made every effort to provide accurate and complete information. ERIS shall not be held liable for missing, incomplete, or inaccurate information. If you believe there are additional addresses or streets that require searching, please contact us.

Search Criteria:

210-275 of Belmore Court
6195-8240 of Britannia Road
95-225 of Bronson Terrace
3240-3375 of Burnhamthorpe Road W
1540-1560 of Carr Landing
260-305 of Casson Point
1550-1600 of Chretien Street
1510-1675 of Clitherow Street
80-115 of Collville Place
1540-1555 of Devine Point
1550-1565 of Doran Crescent
325-380 of Emmett Landing
415-530 of English Mill Court
260-305 of Eves Gate
1525-1595 of Farmstead Drive
5060-5750 of First Line
325-350 of Gooding Crescent
1-55 of Heaven Crescent
1565-1640 of Leblanc Court
1525-1600 of Leger Way
2700-3320 of Lower Base Line W
1535-1560 of Mendelson Heights
5360-5510 of No 2 Side Road
1565-1640 of Rae Crescent
5400-6045 of Regional Road No 25
260-300 of Reis Place
1525-1540 of Shade Lane
1570-1680 of Sorensen Court
4029-5705 of Tremaine Road

Search Notes:

Data from 2012 to 2021 excludes residential information.

Search Results Summary

Date	Source	Comment
2021	DIGITAL BUSINESS DIRECTORY	
2017	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	COLE	
2001	POLKS	
1996	MIGHTS	
1991	MIGHTS	
1985	MIGHTS	
1981	MIGHTS	
1975	MIGHTS	
1970-71	MIGHTS	
1966	MIGHTS	
1958	MIGHTS	

2021 BELMORE COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 BRITANNIA ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 BRONSON TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 BURNHAMTHORPE ROAD W

SOURCE: DIGITAL BUSINESS DIRECTORY

3328 **LEXSAN ELECTRIC LTD**...*ELECTRIC CONTRACTORS*

2021 CARR LANDING

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 CASSON POINT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 CHRETIEN STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 CLITHEROW STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 COLLVILLE PLACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 DEVINE POINT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 DORAN CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 EMMETT LANDING

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 ENGLISH MILL COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 EVES GATE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 FARMSTEAD DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 FIRST LINE

SOURCE: DIGITAL BUSINESS DIRECTORY

5061 **ANMAR DRYWALL INC**...*HOME IMPROVEMENTS*
5121 **WINDMILL CONSTRUCTION**...*GENERAL CONTRACTORS*

2021 GOODING CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 HEAVEN CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 LEBLANC COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

1637 **ARTASALE**...*NONCLASSIFIED ESTABLISHMENTS*

2021 LEGER WAY

SOURCE: DIGITAL BUSINESS DIRECTORY

1594 **DOMINO'S**...*FOODS-CARRY OUT*

2021 LOWER BASE LINE W

SOURCE: DIGITAL BUSINESS DIRECTORY

3136 **LAMINATED FLOORING SPECIALTIES**...*FEDERAL GOVERNMENT CONTRACTORS*

3316 **REMBRANDT LANDSCAPING**...*GARDEN CENTERS*

2021 MENDELSON HEIGHTS

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 NO 2 SIDE ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 RAE CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 REGIONAL ROAD NO 25

SOURCE: DIGITAL BUSINESS DIRECTORY

5400 **HALTON REGIONAL WASTE MGMT**...*CONSULTANTS-BUSINESS NEC*
5407 **RATTLESNAKE POINT GOLF CLUB**...*GOLF PRACTICE RANGES*

2021 REIS PLACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 SHADE LANE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 SORENSEN COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 TREMAINE ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

4393 **CLADDAGH STABLES**...*STABLES*
5703 **CIP COMMERCIAL INDL PAINTERS**...*CONTRACTORS*

2017 BELMORE COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 BRITANNIA ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 BRONSON TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 BURNHAMTHORPE ROAD W

SOURCE: DIGITAL BUSINESS DIRECTORY

3328 **LEXSAN ELECTRIC INC**...*ELECTRICAL CONTRS*

2017 CARR LANDING

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 CASSON POINT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 CHRETIEN STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 CLITHEROW STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 COLLVILLE PLACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 DEVINE POINT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 DORAN CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 EMMETT LANDING

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 ENGLISH MILL COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 EVES GATE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 FARMSTEAD DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 FIRST LINE

SOURCE: DIGITAL BUSINESS DIRECTORY

5338 **NEW VIEW GENERAL CONTRACTING**...*HOME & GARDEN EQUIP REPAIR*

5440 **DREAM CATCHER STABLES**...*ALL OTHER AMUSEMENT & RECREATION INDUSTRIES*

2017 GOODING CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 HEAVEN CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 LEBLANC COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 LEGER WAY

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 LOWER BASE LINE W

SOURCE: DIGITAL BUSINESS DIRECTORY

3006 **SUNMAR CONCRETE INTERLOCKING**...*POURED CONCRETE STRUCTURE CONTRS*

3316 **REMBRANDT LANDSCAPING**...*LAWN & GROUNDS MAINTENANCE*

2017 MENDELSON HEIGHTS

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 NO 2 SIDE ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

5380 **EDENGROVE LANDSCAPES LTD**...*LANDSCAPE CONTRACTORS*

2017 RAE CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 REGIONAL ROAD NO 25

SOURCE: DIGITAL BUSINESS DIRECTORY

5407 **RATTLESNAKE POINT GOLF CLUB**...*GOLF COURSES & COUNTRY CLUBS*
5409 **RATTLESNAKE POINT GOLF CLUB**...*GOLF COURSES & COUNTRY CLUBS*
5555 **ALEX ANDER DOG GROOMING**...*PET BOARDING & SITTING*
5555 **IMPRESSARIO KENNELS**...*PET BOARDING & SITTING*
5593 **ONTARIO HALAL MEAT PACKERS**...*ANIMAL, EXCEPT POULTRY, SLAUGHTERING*

2017 REIS PLACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 SHADE LANE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 SORENSEN COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 TREMAINE ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

4137 **ROSER INDUSTRIAL**...*MECHANICAL CONTRACTORS*
5703 **CIP COML INDL PAINTERS**...*PAINTERS*

2012 BELMORE COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 BRITANNIA ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 BRONSON TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 BURNHAMTHORPE ROAD W

SOURCE: DIGITAL BUSINESS DIRECTORY

3328 **LEXSAN ELECTRIC INC**...*ELECTRICAL CONTRS*

2012 CARR LANDING

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 CASSON POINT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 CHRETIEN STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 CLITHEROW STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 COLLVILLE PLACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 DEVINE POINT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 DORAN CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 EMMETT LANDING

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 ENGLISH MILL COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 EVES GATE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 FARMSTEAD DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 FIRST LINE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 GOODING CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 HEAVEN CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 LEBLANC COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 LEGER WAY

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 LOWER BASE LINE W

SOURCE: DIGITAL BUSINESS DIRECTORY

3006 **A SUNMAR CONCRETE & INTERLOCK**...*POURED CONCRETE STRUCTURE CONTRS*

3316 **REMBRANDT LANDSCAPING**...*LAWN & GROUNDS MAINTENANCE*

2012 MENDELSON HEIGHTS

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 NO 2 SIDE ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

5380 **EDENGROVE LANDSCAPES LTD**...*LANDSCAPE CONTRACTORS*

2012 RAE CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 REGIONAL ROAD NO 25

SOURCE: DIGITAL BUSINESS DIRECTORY

5409 **RATTLESNAKE POINT GOLF CLUB**...*GOLF COURSES & COUNTRY CLUBS*
5555 **IMPRESSARIO KENNELS**...*PET BOARDING & SITTING*
5593 **ONTARIO HALAL MEAT PACKERS**...*ANIMAL, EXCEPT POULTRY, SLAUGHTERING*

2012 REIS PLACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 SHADE LANE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 SORENSEN COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 TREMAINE ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

4137 **ROSER INDUSTRIAL**...*ELECTRICAL CONTRS*
4393 **BALLYGRACE FARM**...*SPORTS & RECREATION INSTRUCTION*
5006 **INVISIBLE FENCE OF BURLINGTON**...*OTHER CONSTRUCTION MATERIAL MERCHANT WHOLS*
5244 **LOADER IRRIGATION**...*NURSERY, GARDEN, & FARM SUPPLY STORES*
5515 **F G & SON INSULATION**...*DRYWALL & INSULATION CONTRS*

2008 BELMORE COURT

SOURCE: COLE

STREET NOT LISTED

2008 BRITANNIA ROAD

SOURCE: COLE

NO LISTINGS WITHIN RADIUS

2008 BRONSON TERRACE

SOURCE: COLE

STREET NOT LISTED

2008 BURNHAMTHORPE ROAD W

SOURCE: COLE

ALL RESIDENTIAL

2008 CARR LANDING

SOURCE: COLE

STREET NOT LISTED

2008 CASSON POINT

SOURCE: COLE

STREET NOT LISTED

2008 CHRETIEN STREET

SOURCE: COLE

STREET NOT LISTED

2008 CLITHEROW STREET

SOURCE: COLE

STREET NOT LISTED

2008 COLLVILLE PLACE

SOURCE: COLE

STREET NOT LISTED

2008 DEVINE POINT

SOURCE: COLE

STREET NOT LISTED

2008 DORAN CRESCENT

SOURCE: COLE

STREET NOT LISTED

2008 EMMETT LANDING

SOURCE: COLE

STREET NOT LISTED

2008 ENGLISH MILL COURT

SOURCE: COLE

STREET NOT LISTED

2008 EVES GATE

SOURCE: COLE

STREET NOT LISTED

2008 FARMSTEAD DRIVE

SOURCE: COLE

NO LISTINGS WITHIN RADIUS

2008 FIRST LINE

SOURCE: COLE

ALL RESIDENTIAL

2008 GOODING CRESCENT

SOURCE: COLE

STREET NOT LISTED

2008 HEAVEN CRESCENT

SOURCE: COLE

STREET NOT LISTED

2008 LEBLANC COURT

SOURCE: COLE

STREET NOT LISTED

2008 LEGER WAY

SOURCE: COLE

STREET NOT LISTED

2008 LOWER BASE LINE W

SOURCE: COLE

3136 **LAMINATED FLOORING SPECIALTIES**
ALL RESIDENTIAL

2008 MENDELSON HEIGHTS

SOURCE: COLE

STREET NOT LISTED

2008 NO 2 SIDE ROAD

SOURCE: COLE

5360	**RESIDENTIAL (2 TENANTS)**
5380	**EDENGROVE LANDSCAPES LTD**
5380	**RESIDENTIAL (1 TENANT)**

2008 RAE CRESCENT

SOURCE: COLE

STREET NOT LISTED

2008 REGIONAL ROAD NO 25

SOURCE: COLE

5555 **IMPRESARIO KENNELS**
5593 **ONTARIO HALAL MEAT PACKERS**
ALL RESIDENTIAL

2008 REIS PLACE

SOURCE: COLE

STREET NOT LISTED

2008 SHADE LANE

SOURCE: COLE

STREET NOT LISTED

2008 SORENSEN COURT

SOURCE: COLE

STREET NOT LISTED

2008 TREMAINE ROAD

SOURCE: COLE

NO LISTINGS WITHIN RADIUS

2001 BELMORE COURT

SOURCE: POLKS

STREET NOT LISTED

2001 BRITANNIA ROAD

SOURCE: POLKS

NO LISTINGS WITHIN RADIUS

2001 BRONSON TERRACE

SOURCE: POLKS

STREET NOT LISTED

2001 BURNHAMTHORPE ROAD W

SOURCE: POLKS

3328 **LEXSAN ELECTRIC INC**
ALL RESIDENTIAL

2001 CARR LANDING

SOURCE: POLKS

STREET NOT LISTED

2001 CASSON POINT

SOURCE: POLKS

STREET NOT LISTED

2001 CHRETIEN STREET

SOURCE: POLKS

STREET NOT LISTED

2001 CLITHEROW STREET

SOURCE: POLKS

STREET NOT LISTED

2001 COLLVILLE PLACE

SOURCE: POLKS

STREET NOT LISTED

2001 DEVINE POINT

SOURCE: POLKS

STREET NOT LISTED

2001 DORAN CRESCENT

SOURCE: POLKS

STREET NOT LISTED

2001 EMMETT LANDING

SOURCE: POLKS

STREET NOT LISTED

2001 ENGLISH MILL COURT

SOURCE: POLKS

STREET NOT LISTED

2001 EVES GATE

SOURCE: POLKS

STREET NOT LISTED

2001 FARMSTEAD DRIVE

SOURCE: POLKS

NO LISTINGS WITHIN RADIUS

2001 FIRST LINE

SOURCE: POLKS

ALL RESIDENTIAL

2001 GOODING CRESCENT

SOURCE: POLKS

STREET NOT LISTED

2001 HEAVEN CRESCENT

SOURCE: POLKS

STREET NOT LISTED

2001 LEBLANC COURT

SOURCE: POLKS

STREET NOT LISTED

2001 LEGER WAY

SOURCE: POLKS

STREET NOT LISTED

2001 LOWER BASE LINE W

SOURCE: POLKS

3006 **A SUNMAR CONCRETE AND INTERLOCKING LTD**
3136 **LAMINATED FLOORING SPECIALTIES**
3316 **REMBRANDT LANDSCAPING**
ALL RESIDENTIAL

2001 MENDELSON HEIGHTS

SOURCE: POLKS

STREET NOT LISTED

2001 NO 2 SIDE ROAD

SOURCE: POLKS

ALL RESIDENTIAL

2001 RAE CRESCENT

SOURCE: POLKS

STREET NOT LISTED

2001 REGIONAL ROAD NO 25

SOURCE: POLKS

5407 **RATTLESNAKE POINT GOLF CLUB**

2001 REIS PLACE

SOURCE: POLKS

STREET NOT LISTED

2001 SHADE LANE

SOURCE: POLKS

STREET NOT LISTED

2001 SORENSEN COURT

SOURCE: POLKS

STREET NOT LISTED

2001 TREMAINE ROAD

SOURCE: POLKS

5515 **FG & SON INSULATION**
ALL RESIDENTIAL

1996 BELMORE COURT

SOURCE: MIGHTS

STREET NOT LISTED

1996 BRITANNIA ROAD

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1996 BRONSON TERRACE

SOURCE: MIGHTS

STREET NOT LISTED

1996 BURNHAMTHORPE ROAD W

SOURCE: MIGHTS

3328 **MARATHON BLADES LTD**
3328 **PRO PAVEMENT SERVICES LTD**
ALL RESIDENTIAL

1996 CARR LANDING

SOURCE: MIGHTS

STREET NOT LISTED

1996 CASSON POINT

SOURCE: MIGHTS

STREET NOT LISTED

1996 CHRETIEN STREET

SOURCE: MIGHTS

STREET NOT LISTED

1996 CLITHEROW STREET

SOURCE: MIGHTS

STREET NOT LISTED

1996 COLLVILLE PLACE

SOURCE: MIGHTS

STREET NOT LISTED

1996 DEVINE POINT

SOURCE: MIGHTS

STREET NOT LISTED

1996 DORAN CRESCENT

SOURCE: MIGHTS

STREET NOT LISTED

1996 EMMETT LANDING

SOURCE: MIGHTS

STREET NOT LISTED

1996 ENGLISH MILL COURT

SOURCE: MIGHTS

STREET NOT LISTED

1996 EVES GATE

SOURCE: MIGHTS

STREET NOT LISTED

1996 FARMSTEAD DRIVE

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1996 FIRST LINE

SOURCE: MIGHTS

ALL RESIDENTIAL

1996 GOODING CRESCENT

SOURCE: MIGHTS

STREET NOT LISTED

1996 HEAVEN CRESCENT

SOURCE: MIGHTS

STREET NOT LISTED

1996 LEBLANC COURT

SOURCE: MIGHTS

STREET NOT LISTED

1996 LEGER WAY

SOURCE: MIGHTS

STREET NOT LISTED

1996 LOWER BASE LINE W

SOURCE: MIGHTS

ALL RESIDENTIAL

1996 MENDELSON HEIGHTS

SOURCE: MIGHTS

STREET NOT LISTED

1996 NO 2 SIDE ROAD

SOURCE: MIGHTS

5364 **RESIDENTIAL (2 TENANTS)**
5371 **RESIDENTIAL (1 TENANT)**

1996 RAE CRESCENT

SOURCE: MIGHTS

STREET NOT LISTED

1996 REGIONAL ROAD NO 25

SOURCE: MIGHTS

STREET NOT LISTED

1996 REIS PLACE

SOURCE: MIGHTS

STREET NOT LISTED

1996 SHADE LANE

SOURCE: MIGHTS

STREET NOT LISTED

1996 SORENSEN COURT

SOURCE: MIGHTS

STREET NOT LISTED

1996 TREMAINE ROAD

SOURCE: MIGHTS

5515 **FG & SON INSULATION**
ALL RESIDENTIAL

1991 BRITANNIA ROAD

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1991 BURNHAMTHORPE ROAD W

SOURCE: MIGHTS

ALL RESIDENTIAL

1991 FARMSTEAD DRIVE

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1991 FIRST LINE

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1991 LOWER BASE LINE W

SOURCE: MIGHTS

3249 **BURI OAK ROOFING LTD**
ALL RESIDENTIAL

1991 NO 2 SIDE ROAD

SOURCE: MIGHTS

STREET NOT LISTED

1991 RAE CRESCENT

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1991 REGIONAL ROAD NO 25

SOURCE: MIGHTS

STREET NOT LISTED

1991 TREMAINE ROAD

SOURCE: MIGHTS

5515 **FG & SON INSULATION**
ALL RESIDENTIAL

1985 BRITANNIA ROAD

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1985 BURNHAMTHORPE ROAD W

SOURCE: MIGHTS

ALL RESIDENTIAL

1985 FARMSTEAD DRIVE

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1985 FIRST LINE

SOURCE: MIGHTS

ALL RESIDENTIAL

1985 LOWER BASE LINE W

SOURCE: MIGHTS

ALL RESIDENTIAL

1985 NO 2 SIDE ROAD

SOURCE: MIGHTS

STREET NOT LISTED

1985 RAE CRESCENT

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1985 REGIONAL ROAD NO 25

SOURCE: MIGHTS

STREET NOT LISTED

1985 TREMAINE ROAD

SOURCE: MIGHTS

ALL RESIDENTIAL

1981 BRITANNIA ROAD

SOURCE: MIGHTS

STREET NOT LISTED

1981 BURNHAMTHORPE ROAD W

SOURCE: MIGHTS

ALL RESIDENTIAL

1981 FARMSTEAD DRIVE

SOURCE: MIGHTS

STREET NOT LISTED

1981 FIRST LINE

SOURCE: MIGHTS

ALL RESIDENTIAL

1981 LOWER BASE LINE W

SOURCE: MIGHTS

ALL RESIDENTIAL

1981 NO 2 SIDE ROAD

SOURCE: MIGHTS

STREET NOT LISTED

1981 RAE CRESCENT

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1981 TREMAINE ROAD

SOURCE: MIGHTS

4091 **GOLDEN HORSESHOE CHRISTIAN YOUTH CENTRE**
4259 **ABLE OUTDOOR MAINTENANCE**
ALL RESIDENTIAL

1975 BRITANNIA ROAD

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1975 FARMSTEAD DRIVE

SOURCE: MIGHTS

STREET NOT LISTED

1975 FIRST LINE

SOURCE: MIGHTS

ALL RESIDENTIAL

1975 LOWER BASE LINE W

SOURCE: MIGHTS

3242 **CIAG INSURANCE SALES REPS**
ALL RESIDENTIAL

1975 RAE CRESCENT

SOURCE: MIGHTS

STREET NOT LISTED

1975 TREMAINE ROAD

SOURCE: MIGHTS

ALL RESIDENTIAL

1970-71 BRITANNIA ROAD

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1970-71 FARMSTEAD DRIVE

SOURCE: MIGHTS

STREET NOT LISTED

1970-71 FIRST LINE

SOURCE: MIGHTS

ALL RESIDENTIAL

1970-71 LOWER BASE LINE W

SOURCE: MIGHTS

3242 **CIAG INSURANCE SALES REPS**
ALL RESIDENTIAL

1970-71 RAE CRESCENT

SOURCE: MIGHTS

STREET NOT LISTED

1970-71 TREMAINE ROAD

SOURCE: MIGHTS

ALL RESIDENTIAL

1966 BRITANNIA ROAD

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1966 FIRST LINE

SOURCE: MIGHTS

STREET NOT LISTED

1966 LOWER BASE LINE W

SOURCE: MIGHTS

STREET NOT LISTED

1966 RAE CRESCENT

SOURCE: MIGHTS

STREET NOT LISTED

1966 TREMAINE ROAD

SOURCE: MIGHTS

STREET NOT LISTED

1958 BRITANNIA ROAD

SOURCE: MIGHTS

STREET NOT LISTED

1958 FIRST LINE

SOURCE: MIGHTS

NO LISTINGS WITHIN RADIUS

1958 LOWER BASE LINE W

SOURCE: MIGHTS

STREET NOT LISTED

1958 TREMAINE ROAD

SOURCE: MIGHTS

STREET NOT LISTED

Appendix F– Regulatory Requests

Ministry of the Environment, Conservation and Parks

Corporate Services Branch
40 St. Clair Avenue West
Toronto ON M4V 1M2

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Direction des services ministériels
40, avenue St. Clair Ouest
Toronto ON M4V 1M2

Ontario

April 12, 2024

Ms. Ramila Senanayake
EXP Services Inc.
1595 Clark Boulevard
Brampton, Ontario L6T 4V1
ramila.senanayake@exp.com

Dear Ramila Senanayake:

RE: **MECP FOI A-2024-01695, Your Reference GTR-23015375-A0 – Decision Letter**

This letter is in response to your request made pursuant to the Freedom of Information and Protection of Privacy Act (the Act) relating to 4393 and 4519 Tremaine Road, Milton.

After a thorough search through the ministry files, no records were located responsive to your request. The official responsible for making the access decision on your request is the undersigned.

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

If you have any questions, please contact Roxanne Chambers at (807) 456-3035 or roxanne.chambers@ontario.ca.

Yours truly,

Roxanne Chambers

for
Josephine DeSouza
Manager, Access and Privacy Office

Ministry of the Environment, Conservation and Parks

Corporate Services Branch
40 St. Clair Avenue West
Toronto ON M4V 1M2

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Direction des services ministériels
40, avenue St. Clair Ouest
Toronto ON M4V 1M2

Ontario

April 12, 2024

Ms. Ramila Senanayake
EXP Services Inc.
1595 Clark Boulevard
Brampton, Ontario L6T 4V1
ramila.senanayake@exp.com

Dear Ramila Senanayake:

RE: **MECP FOI A-2024-01698, Your Reference GTR-23015375-A0 – Decision Letter**

This letter is in response to your request made pursuant to the Freedom of Information and Protection of Privacy Act (the Act) relating to 5062, 5072 and 5082 First Line, Milton.

After a thorough search through the ministry files, no records were located responsive to your request. The official responsible for making the access decision on your request is the undersigned.

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

If you have any questions, please contact Roxanne Chambers at (807) 456-3035 or roxanne.chambers@ontario.ca.

Yours truly,

Roxanne Chambers

for
Josephine DeSouza
Manager, Access and Privacy Office

Ministry of the Environment, Conservation and Parks

Corporate Services Branch
40 St. Clair Avenue West
Toronto ON M4V 1M2

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Direction des services ministériels
40, avenue St. Clair Ouest
Toronto ON M4V 1M2

Ontario

April 15, 2024

Ms. Ramila Senanayake
EXP Services Inc.
1595 Clark Boulevard
Brampton, Ontario L6T 4V1
ramila.senanayake@exp.com

Dear Ramila Senanayake:

RE: **MECP FOI A-2024-01700, Your Reference GTR-23015375-A0 – Decision Letter**

This letter is in response to your request made pursuant to the Freedom of Information and Protection of Privacy Act (the Act) relating to 5244 and 5258 First Line, Milton.

After a thorough search through the ministry files, no records were located responsive to your request. The official responsible for making the access decision on your request is the undersigned.

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

If you have any questions, please contact Roxanne Chambers at (807) 456-3035 or roxanne.chambers@ontario.ca.

Yours truly,

Roxanne Chambers

for
Josephine DeSouza
Manager, Access and Privacy Office

Ministry of the Environment, Conservation and Parks

Corporate Services Branch
40 St. Clair Avenue West
Toronto ON M4V 1M2

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Direction des services ministériels
40, avenue St. Clair Ouest
Toronto ON M4V 1M2

Ontario

December 3, 2024

Ms. Ramila Senanayake
EXP Services Inc.
1595 Clark Boulevard
Brampton, Ontario L6T 4V1
ramila.Senanayake@exp.com

Dear Ramila Senanayake:

RE: **MECP FOI A-2024-07459, Your Reference GTR-23015375-A0 – Decision Letter**

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

> 5122 First Line, Milton
> Timeframe: January 1st, 1920 to November 15th, 2024

After a thorough search through the ministry files, no records were located responsive to your request. The official responsible for making the access decision on your request is the undersigned. This file is now closed.

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

If you have any questions, please contact Roxanne Chambers at 807-456-3035 or roxanne.chambers@ontario.ca.

Yours truly,

Roxanne Chambers

for
Josephine DeSouza
Manager, Access and Privacy Office

Erin Garden-Smith

From: Public Information Services <publicinformationservices@tssa.org>
Sent: Friday, February 2, 2024 1:42 PM
To: Ramila Senanayake
Subject: RE: Request for tank search

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

Hello ,

RECORD FOUND IN CURRENT DATABASE:

- We confirm that there are **fuels records** in our database at the subject address(es).

Inventory Number	Address	City	Province	Postal Code	Reason Code	Asset Class / Inve
64706636	5400 REGIONAL RD 25	MILTON	ON	L9T 2X5	Active	FS Appliance

NO RECORDS FOUND IN CURRENT DATABASE:

- We confirm that there are NO **fuels records** in our database at the subject address(es).

1. 5670 Regional Road 25

This is not a confirmation that there are no records in the archives. For a further search in our archives, please apply for release of public information (PI Form) through TSSA's new Service Prepayment Portal. The associated fee must be paid via credit card (Visa or MasterCard) through a secure site.
Please follow the steps below to access the applications and the Service Prepayment Portal:

Accessing the applications

1. Click Request a Public Record
2. Select the appropriate application, download it, complete it in full and save it (you will have to upload application)
3. Proceed to page 3 of the application and click the "TSSA Service Prepayment Portal" link under payment options (the link will take you the secure site where you can pay for the request via credit card)

Accessing the Service Prepayment Portal

1. Select new or existing customer (*if you are an existing customer, you will need your account number & postal code to access your account)
2. Under "Program Area" select **Public Information** and click continue
3. Enter application form number (found on the bottom left corner of the application form - **PI-095-v2**) and click continue
4. Complete the primary contact information section
5. Complete the fee section
6. Upload your completed application
7. Upload supporting documents (if required) and click continue

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

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

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

Kind regards,

Slavka Zahrebelny | Public Information & Records Agent
Public Information
345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: +1 416-734-3585 | Fax: +1 416-734-6242 | E-Mail: szahrebelny@tssa.org
www.tssa.org

Winner of 2023 5-Star Safety Cultures Award

From: Ramila Senanayake <Ramila.Senanayake@exp.com>
Sent: Friday, February 2, 2024 1:35 PM
To: Public Information Services <publicinformationservices@tssa.org>
Subject: Request for tank search

[CAUTION]: This email originated outside the organisation.
Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Hello,

Please provide environmental information for the following properties in Milton, Ontario

1. 5670 Regional Road 25
2. 5400 Regional Road 25

As part of our historical review for a Phase One ESA, we request that the Technical Standards and Safety Authority (TSSA), Safety Fuel Division, review its database to identify us any records of aboveground/underground storage tanks, spills, incidents, complaints, notices, tanks removals and/or remediation etc. with the TSSA for the above-mentioned properties.

Thank you
Ramila

Ramila Senanayake
EXP | Environmental Scientist
t : +1.905.793.9800 | m : +1.416.903.2501 | e : Ramila.Senanayake@exp.com
1595 Clark Boulevard
Brampton, ON L6T 4V1
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Erin Garden-Smith

From: Public Information Services <publicinformationservices@tssa.org>
Sent: Friday, February 2, 2024 1:35 PM
To: Ramila Senanayake
Subject: RE: Request for tank search

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

Hello ,

NO RECORDS FOUND IN CURRENT DATABASE:

- We confirm that there are NO **fuels records** in our database at the subject address(es).

This is not a confirmation that there are no records in the archives. For a further search in our archives, please apply for release of public information (PI Form) through TSSA's new Service Prepayment Portal. The associated fee must be paid via credit card (Visa or MasterCard) through a secure site.
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1. Select new or existing customer (*if you are an existing customer, you will need your account number & postal code to access your account)
2. Under "Program Area" select **Public Information** and click continue
3. Enter application form number (found on the bottom left corner of the application form - **PI-095-v2**) and click continue
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5. Complete the fee section
6. Upload your completed application
7. Upload supporting documents (if required) and click continue

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

Kind regards,

Slavka Zahrebelny | Public Information & Records Agent
Public Information
345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: +1 416-734-3585 | Fax: +1 416-734-6242 | E-Mail: szahrebelny@tssa.org
www.tssa.org

Winner of 2023 5-Star Safety Cultures Award

From: Ramila Senanayake <Ramila.Senanayake@exp.com>
Sent: Friday, February 2, 2024 1:25 PM
To: Public Information Services <publicinformationservices@tssa.org>
Subject: Request for tank search

[CAUTION]: This email originated outside the organisation.
Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Hello,

Please provide environmental information for the following properties in Milton, Ontario

1. 5244 First line
2. 5082 First Line
3. 5072 First Line
4. 5062 First line
5. 3242 Lower Baseline West
6. 3214 Lower Baseline West
7. 3204 Lower Baseline West
8. 515 Lower Baseline West
9. 4393 Tremaine Road
10. 4519 Tremain Road

As part of our historical review for a Phase One ESA, we request that the Technical Standards and Safety Authority (TSSA), Safety Fuel Division, review its database to identify us any records of aboveground/underground storage tanks, spills, incidents, complaints, notices, tanks removals and/or remediation etc. with the TSSA for the above-mentioned properties.

Thank you
Ramila

Ramila Senanayake
EXP | Environmental Scientist
t : +1.905.793.9800 | m : +1.416.903.2501 | e : Ramila.Senanayake@exp.com
1595 Clark Boulevard
Brampton, ON L6T 4V1
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Erin Garden-Smith

From: Public Information Services <publicinformationservices@tssa.org>
Sent: Friday, February 2, 2024 1:29 PM
To: Ramila Senanayake
Subject: RE: Request for tank search-Milton, ON

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

Hello ,

NO RECORDS FOUND IN CURRENT DATABASE:

- We confirm that there are NO **fuels records** in our database at the subject address(es).

This is not a confirmation that there are no records in the archives. For a further search in our archives, please apply for release of public information (PI Form) through TSSA's new Service Prepayment Portal. The associated fee must be paid via credit card (Visa or MasterCard) through a secure site.
Please follow the steps below to access the applications and the Service Prepayment Portal:

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Accessing the Service Prepayment Portal

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5. Complete the fee section
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If you have any questions or concerns, please do not hesitate to contact our Public Information Release team at publicinformationservices@tssa.org.

Kind regards,

Slavka Zahrebelny | Public Information & Records Agent
Public Information
345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: +1 416-734-3585 | Fax: +1 416-734-6242 | E-Mail: szahrebelny@tssa.org
www.tssa.org

Winner of 2023 5-Star Safety Cultures Award

From: Ramila Senanayake <Ramila.Senanayake@exp.com>
Sent: Friday, February 2, 2024 1:24 PM
To: Public Information Services <publicinformationservices@tssa.org>
Subject: Request for tank search-Milton, ON

[CAUTION]: This email originated outside the organisation.
Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Hello,

Please provide environmental information for the following properties in Milton, Ontario

1. 5694 Highway 25
2. 5761 First Line
3. 5501 Tremaine Road
4. 5237 Tremaine Road
5. 5193 Tremaine Road
6. 5133 Tremaine Road
7. 5127 Tremaine Road
8. 3249 Lower Baseline W
9. 5123 Tremaine Road
10. 5258 First Line

As part of our historical review for a Phase One ESA, we request that the Technical Standards and Safety Authority (TSSA), Safety Fuel Division, review its database to identify us any records of aboveground/underground storage tanks, spills, incidents, complaints, notices, tanks removals and/or remediation etc. with the TSSA for the above-mentioned properties.

Thank you
Ramila

Ramila Senanayake
EXP | Environmental Scientist

t : +1.905.793.9800 | m : +1.416.903.2501 | e : Ramila.Senanayake@exp.com
1595 Clark Boulevard
Brampton, ON L6T 4V1
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Outlook

RE: Tank search -Milton (2)

From Public Information Services <publicinformationservices@tssa.org>
Date Thu 11/21/2024 1:23 PM
To Ramila Senanayake <Ramila.Senanayake@exp.com>

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

Hello ,

NO RECORDS FOUND IN CURRENT DATABASE:

- We confirm that there are NO **fuels records** in our database at the subject address(es).

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

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

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

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

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

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

Kind regards,
Sherees

Public Information Agent
Facilities and Business Services
345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: +1-416-734-6222 | Fax: +1-416-734-3568 | E-Mail: publicinformationservices@tssa.org
www.tssa.org

From: Ramila Senanayake <Ramila.Senanayake@exp.com>
Sent: Thursday, November 21, 2024 12:23 PM
To: Public Information Services <publicinformationservices@tssa.org>
Subject: Tank search -Milton (2)

[CAUTION]: This email originated outside the organisation.
Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Hello,

Please provide environmental information for the following property in Milton, Ontario

1. 5122 First Line

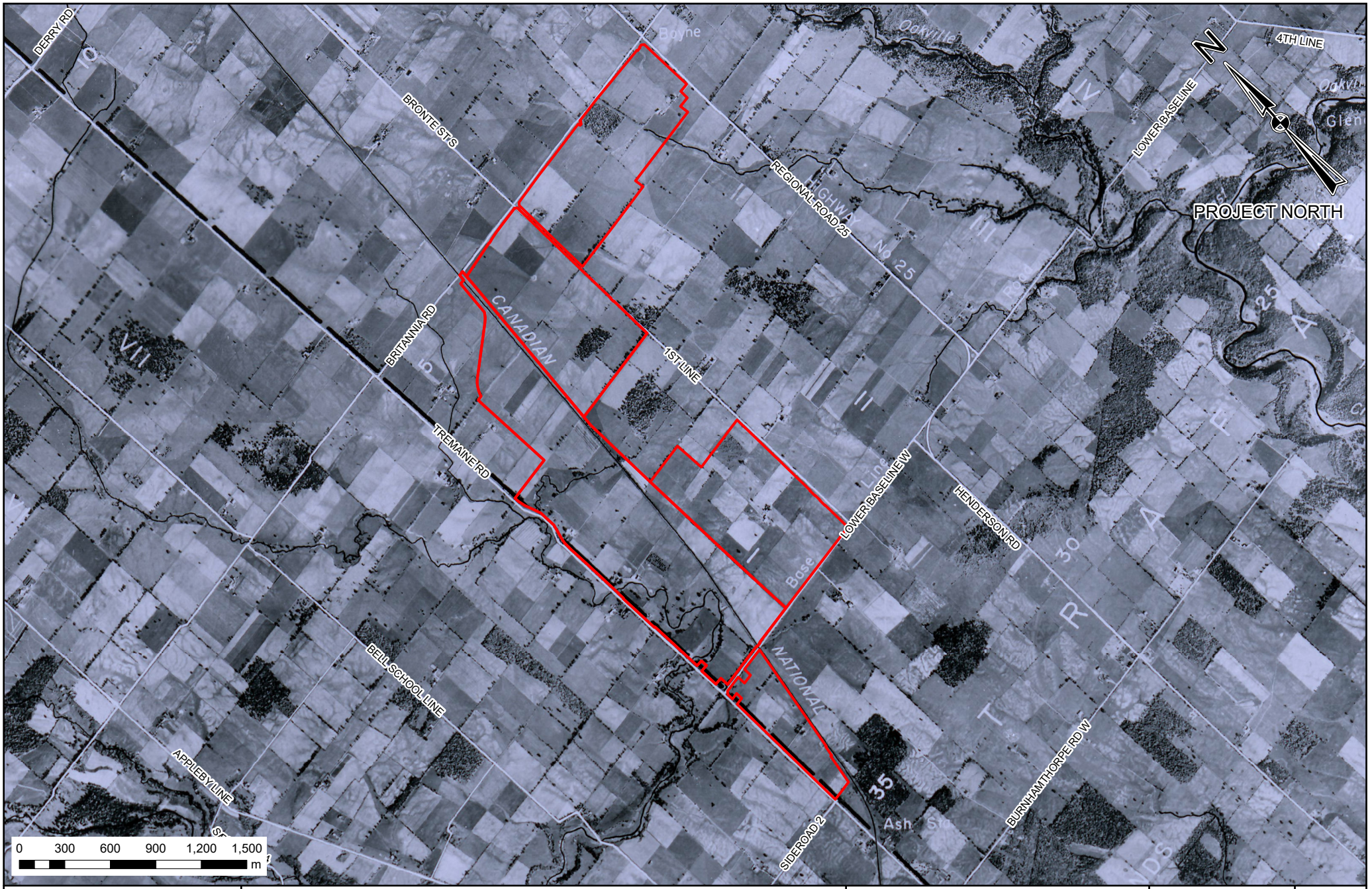
As part of our historical review for a Phase One ESA, we request that the Technical Standards and Safety Authority (TSSA), Safety Fuel Division, review its database to identify us any records of aboveground/underground storage tanks, spills, incidents, complaints, notices, tanks removals and/or remediation etc. with the TSSA for the above-mentioned properties.

Thank you
Ramila

Ramila Senanayake
EXP | Environmental Scientist
t : +1.905.793.9800 | m : +1.416.903.2501 | e : Ramila.Senanayake@exp.com
1595 Clark Boulevard
Brampton, ON L6T 4V1
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Appendix G – Aerials



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1595 Clark Boulevard
Brampton, ON L6T 4V1
Canada
www.exp.com

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LEGEND:

APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

1954 AERIAL PHOTOGRAPH

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE:	CHKD:
AS NOTED	EGS
DATE:	FIG. NO.:
APRIL 2024	G1

\\exp\data\BRM\GTR-23015375-A0\60 Execution\68 ArcGIS\ESA\Phase One.aprx



N

PROJECT NORTH

0 300 600 900 1,200 1,500
m

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LEGEND:
APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

1962 AERIAL PHOTOGRAPH

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE:	CHKD:
AS NOTED	EGS
DATE:	FIG. NO.:
APRIL 2024	G2

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N

PROJECT NORTH

0 300 600 900 1,200 1,500 m

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1595 Clark Boulevard
Brampton, ON L6T 4V1
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LEGEND:

APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

1979 AERIAL PHOTOGRAPH

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE:	CHKD:
AS NOTED	EGS
DATE:	FIG. NO.:
APRIL 2024	G3

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N

PROJECT NORTH

0 300 600 900 1,200 1,500
m

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LEGEND:
APPROXIMATE SITE BOUNDARY

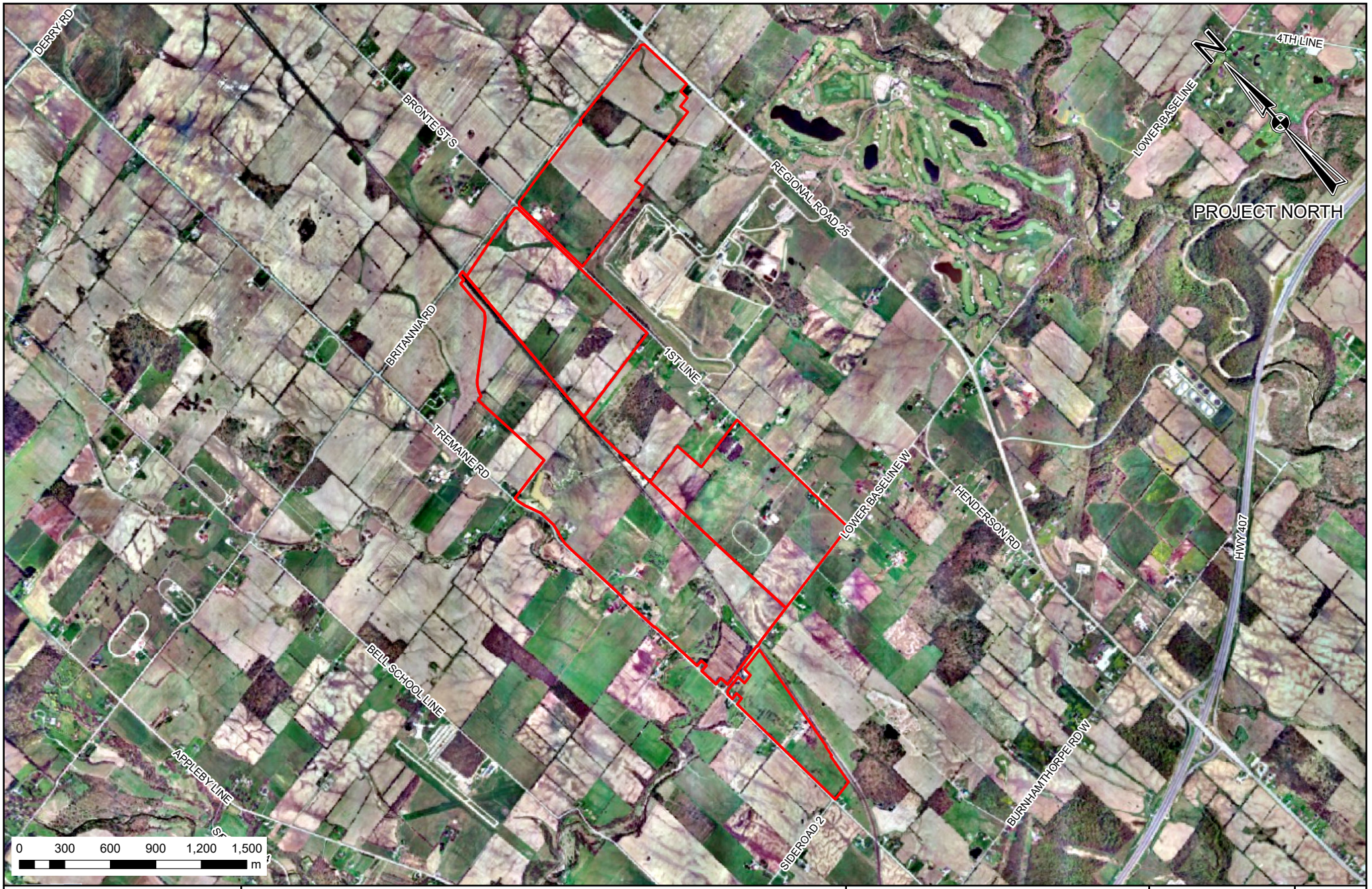
TITLE AND LOCATION:

1989 AERIAL PHOTOGRAPH

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE:	CHKD:
AS NOTED	EGS
DATE:	FIG. NO.:
APRIL 2024	G4

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• INDUSTRIAL • INFRASTRUCTURE • SUSTAINABILITY •

LEGEND:

APPROXIMATE SITE BOUNDARY

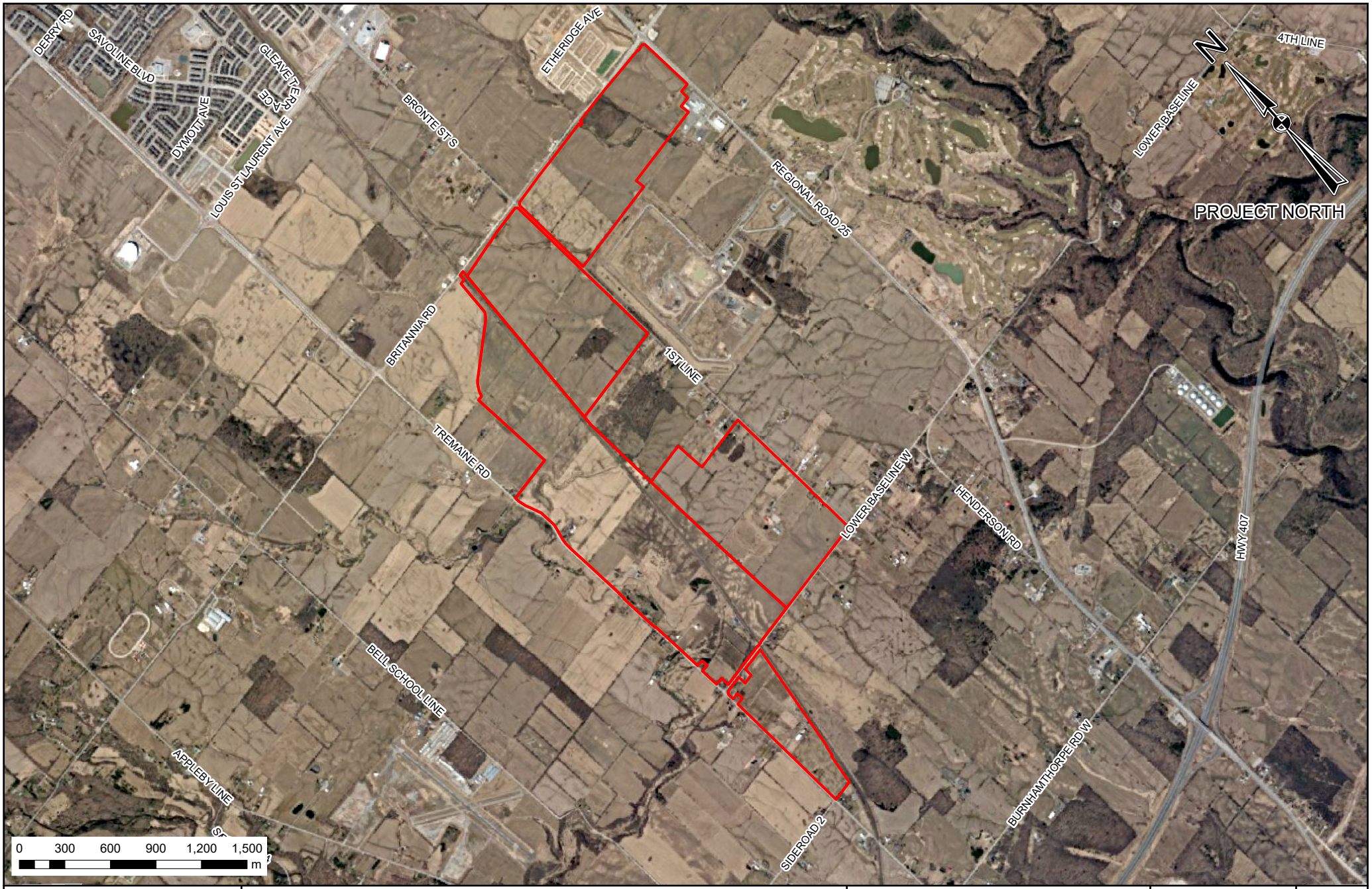
TITLE AND LOCATION:

2002 AERIAL PHOTOGRAPH

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE:	CHKD:
AS NOTED	EGS
DATE:	FIG. NO.:
APRIL 2024	G5

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LEGEND:

APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

2015 AERIAL PHOTOGRAPH

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE:	CHKD:
AS NOTED	EGS
DATE:	FIG. NO.:
APRIL 2024	G6

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Canada
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• INDUSTRIAL • INFRASTRUCTURE • SUSTAINABILITY •

LEGEND:

APPROXIMATE SITE BOUNDARY

TITLE AND LOCATION:

2023 AERIAL PHOTOGRAPH

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
DEVELOPMENT LANDS (PHASE 1 TO 5)
AT BRITANNIA ROAD AND FIRST LINE
MILTON, ONTARIO

PROJECT NO.:	DWN:
GTR-23015375-A0	MS
SCALE:	CHKD:
AS NOTED	EGS
DATE:	FIG. NO.:
APRIL 2024	G7

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Appendix H – Site Photos



Photo 1: View of the driveway on to the western portion of Phase 1. Photograph taken facing east.



Photo 2: View of a sea-can observed on the western portion of Phase 1. Photograph taken facing southeast.



Photo 3: View of the fill pile on the western portion of Phase 1. Photograph taken facing south.



Photo 4: View of the residential dwelling (no access) on the eastern portion of Phase 1. Photograph taken facing north.



Photo 5: View of a vent and fill pipes observed on the north wall of the Site building. Photograph taken facing southwest.



Photo 6: View of a the agricultural lands on Phase 1. Photograph taken facing northeast.

EXP Services Inc. 1595 Clark Boulevard Brampton, Ontario L6T 4V1 T: 905-793-9800 F: 905-793-0641	**SITE PHOTOGRAPHS** PROJ. NO: GTR-23015375-A0	PHASE ONE ESA PHASE 1 DEVELOPMENT LANDS, MILTON, ON	SCALE: NTS DRAWN: RS CHECKED: EGS	FIGURE H1 APR 2024



Photo 1: View of the northern portion of Phase 2. Photograph taken facing west.



Photo 2: View of the boundary for the PDA lands on Phase 2. Photograph taken facing south.



Photo 3: View of the central portion of Phase 2. Photograph taken facing north.



Photo 4: View of the fill piles observed on Phase 2. Photograph taken facing west.



Photo 5: View of the southeast corner of Phase 2. Photograph taken facing south.



Photo 6: View of the southern portion of Phase 2. Photograph taken facing west.

exp. EXP Services Inc. 1595 Clark Boulevard Brampton, Ontario L6T 4V1 T: 905-793-9800 F: 905-793-0641	**SITE PHOTOGRAPHS** PROJ. NO: GTR-23015375-A0	PHASE ONE ESA PHASE 2 DEVELOPMENT LANDS, MILTON, ON	SCALE: NTS DRAWN: RS CHECKED: EGS	FIGURE H1 MAY 2024



Photo 1: View of the residential dwelling at 5258 First Line. Photograph taken facing west.



Photo 2: View of a electrical meter observed on the north wall of the Site building at 5258 First Line. Photograph taken facing east.



Photo 3: View of the vehicle repair shed observed at 5244 First line. Photograph taken facing west.



Photo 4: View of the inside of the repair shed in Photo 3.



Photo 5: View of a concrete pad (former building) located at 5244 First Line. Photograph taken facing south.



Photo 6: View of the residential building at 5122 First Line (E13). Photograph taken facing southwest.

exp. EXP Services Inc. 1595 Clark Boulevard Brampton, Ontario L6T 4V1 T: 905-793-9800 F: 905-793-0641	**SITE PHOTOGRAPHS** PROJ. NO: GTR-23015375-A0	PHASE ONE ESA PHASE 3 DEVELOPMENT LANDS, MILTON, ON	SCALE: NTS DRAWN: RS CHECKED: EGS	FIGURE H1 NOV 2024



Photo 7: View of the AST located exterior to the L-shaped barn at 5122 First Line (E13). Photograph taken facing northwest.



Photo 8: View of the propane tank located exterior to the south wall of the residential dwelling at 5062 First Line. Photograph taken facing west.



Photo 9: View of the parcel of land with the address 5072 First Line. Photograph taken facing west.



Photo 10: View of the parcel of land with the address 5082 First Line. Photograph taken facing west.



Photo 11: View of the agricultural land south adjacent to the Site. Photograph taken facing south/southwest.



Photo 12: View of First Line located east adjacent to the Site. Photograph taken facing north.

exp. EXP Services Inc. 1595 Clark Boulevard Brampton, Ontario L6T 4V1 T: 905-793-9800 F: 905-793-0641	**SITE PHOTOGRAPHS** PROJ. NO: GTR-23015375-A0	PHASE ONE ESA PHASE 3 DEVELOPMENT LANDS, MILTON, ON	SCALE: NTS DRAWN: RS CHECKED: EGS	FIGURE H2 NOV 2024



Photo 1: View of the residential dwelling at 4393 Tremaine Road. Photograph taken facing north.



Photo 2: View of a of the ASTs in the basement of the residential dwelling shown in Photo 1.



Photo 3: View of discarded tank that was used to store water. Photograph taken facing east.



Photo 4: View of the jerry cans used to store fuel for the machinery. Stored in the shed in the eastern portion of property.



Photo 5: View of the entrance driveway from Tremaine Road. Photograph taken facing west.



Photo 6: View of a the agricultural lands on the southern portion of Phase 4. Photograph taken facing east.

exp. EXP Services Inc. 1595 Clark Boulevard Brampton, Ontario L6T 4V1 T: 905-793-9800 F: 905-793-0641	**SITE PHOTOGRAPHS**	PHASE ONE ESA PHASE 4 DEVELOPMENT LANDS, MILTON, ON	SCALE: NTS DRAWN: RS CHECKED: EGS	FIGURE H4 APR 2024
	PROJ. NO: GTR-23015375-A0			



Photo 7: View of the residential dwelling at 4519 Tremaine Road. Photograph taken facing east.



Photo 8: View of a potable well observed northwest of the dwelling in Photo 1. Photograph taken facing southeast.



Photo 9: View of the a well located on the southern boundary of 4519 Tremaine Road. Photograph taken facing south.



Photo 10: View of the northeast corner of the Site building. Photograph taken facing southwest.



Photo 11: View of a the area to the east of 4519 Tremain Road. Photograph taken facing east.

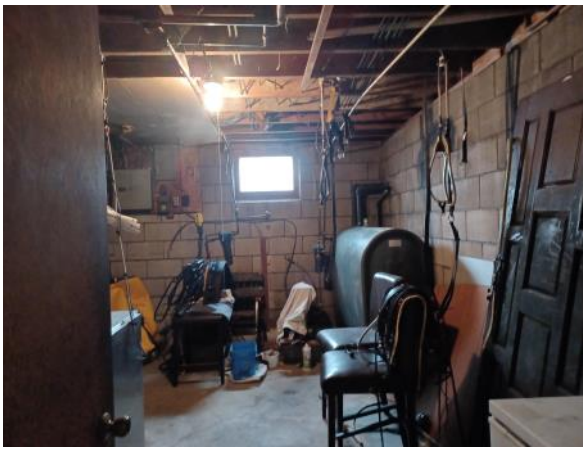


Photo 12: View of the AST for heating oil storage in the basement of 4519 Tremaine Road.

EXP Services Inc. 1595 Clark Boulevard Brampton, Ontario L6T 4V1 T: 905-793-9800 F: 905-793-0641	**SITE PHOTOGRAPHS** PROJ. NO: GTR-23015375-A0	PHASE ONE ESA PHASE 4 DEVELOPMENT LANDS, MILTON, ON	SCALE: NTS DRAWN: RS CHECKED: EGS	FIGURE H5 APR 2024

Appendix I – Phase One Conceptual Site Model

Phase One ESA Conceptual Site Model-
Phase 1- Development Lands at First Line and Britannia Road in Milton, Ontario

This section presents the Phase One Conceptual Site Model (P1CSM), as it relates to the parcel of land designated as Phase 1 of the proposed development lands located in Milton, Ontario, providing a narrative and graphical description integrating information related to the areas of potential environmental concern/potential contaminating activities and the presence and distribution of potential contaminants of concern.

For the purposes of this P1CSM, Phase 1 of the developments lands is referred to as the "Site" in this CSM.

The P1CSM was completed in accordance with Ontario Regulation 153/04, as amended (O.Reg.153/04), as defined by the Ontario Ministry Environment, Conservation and Parks (MECP). There is no uncertainty or absence of information noted in the Phase One Environmental Site Assessment.

For the purposes of this assessment, First Line is assumed to be oriented in a north-south direction, with the Site located at the southeast corner of First Line and Britannia Road.

1.1 Introduction

Site is bounded by Britannia Road to the north, Ontario Street (Regional Road 25) to the east, agricultural land, a landfill (residential waste and commercial property (office) to the south, and First Line to the west. The Site is made of several parcels of land. Further details of Phase 1 are as follows:

Municipal Addresses	1. 5694 Highway 25 (B1)* 2. 5761 First Line (B2) (*-Parcel Identification code -see Figure 3A)
Current Land Use	Agricultural and Residential use
Proposed Land Use	Mixed commercial and industrial use
Legal Description and Property Identification Number (PIN)	1. 5694 Highway 25-Pt Lt 5 Con 2 Traf Ns Being Pt 1 20r9981 Except Pt 1 20r17313, Pt 1 20r17357, Pt 1 20r17644, Pt 1 20r18441 & Pt 1 20r20413 Town Of Milton. PIN 24934-0179(LT) 2. 5761 First Line-Pt Lt 5, Con 2 Trafalgar New Survey, As In 270545 Except Parts 1 And 2 On Plan 20r-20487 Town Of Milton. PIN 24934-0175(LT)
Approximate Universal Transverse Mercator (UTM) coordinates	NAD83 17T 593981 m E 4814741 m N
Accuracy Estimate of UTM	10-15 m
Measurement Method	Global Positioning System
Site Area	72 hectares (178 acres)

Property Owners, Owner Contact and Address	CN Rail Lines
Any Other Person Who Engaged the QP_{ESA}	Tribal Development Management Services Inc (TDMSI) *(doing business as "Matthews")* 2700 Steeles Avenue West Vaughan, ON, L4K 3C8 Mr. Davin McCully

1.2 Background

Based on observations from the historical records, since prior to 1954 (first available photograph), majority of the Site (Phase 1) was developed for agricultural use with (two) residential properties located adjacent to First Line and Regional Road 25.

Based on observations made at the time of EXP's Site visit, majority of the Site was still being utilized for growing livestock crop (i.e. corn, hay etc.); however, the Site was no longer being used for residential purposes. The residential building in the southern portion (B2) has been demolished, and the residential building at B1 had been vacated.

It is EXP's understanding that the Client is redeveloping the Phase 1 for mixed industrial and commercial use with the development of slab on grade buildings.

1.3 Geological and Hydrogeological Conditions

The Site decreases in elevation to the east/southeast. According to Toporama, the lands in Phase 1 generally decrease in elevation to the south and east. The tributaries of Sixteen Mile Creek transect the Site, and flow through the parcel of land in a northwest to southeast direction. Based on the observations in the map, the direction of groundwater flow through Phase 1 is inferred to be to the southeast.

The surficial geology at the Site consists of silt and clay, minor sand and gravel Interbedded silt and clay and gritty, pebbly flow till and rainout deposits derived from Fine-textured glaciolacustrine deposits. The bedrock in the general area of the Site is part of a group belonging to the Queenston Formation that consists of Shale, limestone, dolostone, siltstone.

Based on the review of available resources from the Ministry of Natural Resources and Forestry website February 26, 2024, no areas of natural significance were identified at the Site or within 30 m of the Site. According to the Ministry's endangered and threatened species list on the MNR website, the following threatened species may be located on-Site.

Species Name	COSEWIC Status
Bobolink (Dolichonyx oryzivorus)	Threatened
Eastern Meadowlark (Sturnella magna)	Threatened

According to the MNR website, no endangered species are located on-Site.

1.4 Previous Investigations

At the time of this investigation, the Client provided EXP with environmental reports that were prepared for select parcels of the Site in 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain. These reports were completed for due diligence purposes using Canadian Standards Association (CSA) Z768-94 (R2022).

The review of the previous reports identified the following information that is associated with a PCA.

Title	Summary of Key Information	Associated on-Site PCA
Phase 1		
Phase I ESA Property B2 Brampton Project July 6, 2001	-At the time of JWEL's Site visit, this parcel of land was developed with a two (2) storey residential dwelling, a barn and drive shed that were first developed in the late 1800s. -At the time of the Site visit, one (1) AST was observed for furnace oil storage in the basement of the residential dwelling. The tank was reportedly installed in mid-1990. -Stressed vegetation (~8 m^2 area) was observed in the area of the septic bed, which indicated a leak in the septic tank(s).	The presence of the AST in the house for furnace oil storage is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks. EXP notes that the residential building has been demolished (see Section 7.0). Fill materials may have been imported to backfill the basement, which is associated with PCA#30-Importation of Fill Material of Unknown Quality.

1.5 Underground Utilities

The Site utilities and services were identified based on information provided in environmental records and relevant utility infrastructure observed during the Site reconnaissance.

At the time of this investigation, no previous environmental reports, or utility drawings were available for review that provide the locations of the underground utilities. Information is currently unavailable on the locations of the underground utilities in Phase 1. EXP notes that the precise underground location of the utilities must be determined with the use of professional locate services.

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1.6 Potentially Contaminating Activities and Areas of Potential Environmental Concern:

Refer to Table 2 and Figure 2A for the list of potentially contaminating activities (PCAs) that have occurred within the Phase One Study Area, which includes the Site and properties within 250 m radius of the Site boundaries.

Table 2: Potentially Contaminating Activities

PCA Identifier	Address	Location of Activity (in relation to Site)[1]	Potentially Contaminating Activity (PCA)[2]	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
Site – Phase 1					
1	No municipal address	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	Based on the reviewed aerial photographs and observations made at the time of the Site visit, this parcel of land was developed for agricultural use since prior to 1954.	Yes, due to the PCA occurring on the Site.
2A	5761 First Line (B2)	On-Site parcel designated as B2 Western portion of Phase 1	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	Based on information from JWEL 2001 Phase I ESA, an AST was located in the basement of the residential dwelling of this property for furnace oil storage. The report did not specify the exact location of the AST, however, based on the photographs of the building included in the report, EXP inferred that the tank would have been located in the southern portion of the building where the chimney was observed.	Yes, due to the PCA occurring on the Site.

PCA Identifier	Address	Location of Activity (in relation to Site)[1]	Potentially Contaminating Activity (PCA)[2]	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
2B	5761 First Line (B2)	On-Site parcel designated as B2 Western portion of Phase 1	PCA#30-Importation of Fill Material of Unknown Quality	At the time of JWEL's Site visit in 2001 this parcel was developed with a residential building that had a basement. At the time of EXP's Site visit, this building had been demolished. Fill materials may have been imported to backfill the basement.	Yes, due to the PCA occurring on the Site.
2C	5761 First Line (B2)	On-Site parcel designated as B2 Western portion of Phase 1	PCA#30-Importation of Fill Material of Unknown Quality	At the time of EXP's Site visit a pile of fill material was observed on the western portion of this parcel of land (adjacent to First Line).	Yes, due to the PCA occurring on the Site.
3	5694 Regional Road 25 (B1)	On-Site parcel designated as B1 Eastern portion of Phase 1	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	Based on observations made at the time of the Site visit, vent and fill pipes were observed adjacent to the north wall of this Site building. the pipes are inferred to be connected to an AST for heating oil storage in the basement of the Site building (access was not provided).	Yes, due to the PCA occurring on the Site.
Off-Site					
4	5400 Regional Road 25	South adjacent	PCA#58- Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Based on information from the records review, and observations made at the time of the Site visit, this property is developed with a landfill. According to information from the JWEL Phase I report this landfill accepts residential waste.	Yes, based on the proximity to the Site.
5A	5670 Regional Road 25	Southeast adjacent	PCA#52- Storage, maintenance, fuelling and repair of equipment,	Based on the reviewed ERIS report, the property, occupied by the Corporation of the Town of Milton was registered for the	Yes, based on the proximity to the Site.

PCA Identifier	Address	Location of Activity (in relation to Site)[1]	Potentially Contaminating Activity (PCA)[2]	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
			vehicles, and material used to maintain transportation systems	generation of wastes including waste oil/sludges from 2018-2022. Based on the use of the property and observations made at the time of the Site visit it is likely that the waste was generated from the repair/service of the City of Milton vehicle fleet	
5B	5670 Regional Road 25	Southeast adjacent	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks	Based on the observations made at the time of the Site visit, there is a pump island and USTs <100 m south of the Site.	Yes, based on the proximity to the Site and the presence of USTs.
6	No municipal address	South adjacent	PCA"Other"- Presence of an oil pipeline	At the time of the Site visit an underground oil pipeline was observed south adjacent to the Site.	No, as the pipeline is regulated and monitored by Sun Canadian Pipeline for maintenance purposes.
7	6009 Highway 25	85 m northeast	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks	Based on the reviewed ERIS report, the property was registered for having a private tank.	Yes, based on the proximity to the Site and the nature of the operations (i.e., presence of a UST)
8	No municipal address	East and south adjacent to Site	PCA#40-Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	Based on the reviewed aerial photographs, majority of the lands in the Phase One Study Area were developed for agricultural use since prior to 1954.	No, based on the lower mobility of the contaminants of concern.

PCA Identifier	Address	Location of Activity (in relation to Site)[1]	Potentially Contaminating Activity (PCA)[2]	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
9	5593 Regional Road No 25	200 m southeast	PCA(Other)-Meat Packers	Based on the reviewed city directories, this property was occupied by a meat packer from 2008-2017.	No, based on the separation distance from the Site.

(1) Distances are approximate. Precise distances are not possible due to the age of some listings and the aggregation and/or loss of addresses.
(2) Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D (O.Reg 153/04, as amended) that is occurring or has occurred in a Phase One Study area.

1.7 Areas of Potential Environmental Concern

Based on the evaluation of the PCAs located within the Phase One Study Area, the following areas of potential environmental concern (APECs) were identified, as presented in Figure 4A.

Table 3: Areas of Potential Environmental Concern

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former use for agricultural purposes (PCA 1)	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine pesticides (OGP) and metals	Soil
APEC 2: Former presence of AST for fuel oil storage (PCA 2A)	Footprint of residential building at B2	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	Petroleum hydrocarbons (PHCs) and benzene, toluene, ethylbenzene and xylene (BTEX)	Soil
APEC 3: Former presence of fill material in the area of the residential building (PCA 2B)	Footprint of residential building at B2	PCA#30-Importation of Fill Materials of Unknown Quality	On-Site	Metals and polycyclic aromatic hydrocarbons (PAHs)	Soil
APEC 4: Presence of a pile of fill material on the western portion of this parcel of land (adjacent to First Line)	Location of the fill pile at B2	PCA#30-Importation of Fill Materials of Unknown Quality	On-Site	Metals and PAHs	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
(PCA 2C)					
APEC 5: Former presence of AST for fuel oil storage (PCA 3)	Northern portion of residential building at B1	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil
APEC 6: Long-term presence of municipal landfill adjacent to Site (PCA 4)	South/southwestern boundary of Phase 1	PCA#58- Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Of-Site – south/southwest adjacent	PHCs, volatile organic compounds (VOCs), PAHs, Metals	Groundwater
APEC 7: Presence of truck service at 5670 Regional Road 25 (PCA 5A)	South/southeastern boundary of Phase 1	PCA#52- Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	Off-Site – south/southeast adjacent	PHCs and volatile organic carbons (VOCs)	Groundwater
APEC 8: Presence of USTs at 5670 Regional Road 25 (PCA 5B)	South/southeastern boundary of Phase 1	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks	Off-Site – south/southeast adjacent	PHCs, PAH, and BTEX	Groundwater
APEC 9: Former presence of service station at 6009 Highway 25 (PCA 7)	Northeast corner of Site	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks	Off-Site – 85 m northeast	PHCs, PAH, and BTEX	Groundwater

(1) Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D (O.Reg.153/04, as amended) that is occurring or has occurred in a phase one Study area.

Based on the findings of the Phase One ESA and conclusions, a Phase Two ESA is required to assess the soil and groundwater conditions at the Site.

Phase One ESA Conceptual Site Model-
Phase 2- Development Lands at First Line and Britannia Road in Milton, Ontario

This section presents the Phase One Conceptual Site Model (P1CSM), as it relates to the parcel of land designated as Phase 2 of the proposed development lands located in Milton, Ontario, providing a narrative and graphical description integrating information related to the areas of potential environmental concern/potential contaminating activities and the presence and distribution of potential contaminants of concern.

For the purposes of this P1CSM, Phase 2 of the developments lands is referred to as the "Site" in this CSM.

The P1CSM was completed in accordance with Ontario Regulation 153/04, as amended (O.Reg.153/04), as defined by the Ontario Ministry Environment, Conservation and Parks (MECP). There is no uncertainty or absence of information noted in the Phase One Environmental Site Assessment.

For the purposes of this assessment, First Line is assumed to be oriented in a north-south direction, with the Site located at the southeast corner of First Line and Britannia Road.

1.1 Introduction

Site is bounded by Britannia Road to the north, First Line to the east, agricultural land/undeveloped lands to the south and the CNR line to the west. The Site is made of several parcels of land. Further details of Phase 2 are as follows:

Municipal Addresses	The Site comprises of three (3) parcels of land (E1, E2 and E3) that do not have a municipal address (*-Parcel Identification code -see Figure 3A)
Current Land Use	Agricultural use
Proposed Land Use	Mixed commercial and industrial use
Legal Description and Property Identification Number (PIN)	1. E1-Pt Lt 5, Con 1 Trafalgar New Survey , As In 769762 Except Parts 1 And 2 On Plan 20r20486 Town Of Milton. PIN 249340173 2. E2 -Pt Lt 4, Con 1 Trafalgar New Survey , Secondly As In 143114, Lying Ne Of The Cnr Lands, S/t 143114 ; Milton/Trafalgar. PIN 249340034 3. E3- Pt Lt 4, Con 1 Trafalgar New Survey, As In 594165; S/t 63512 Milton/Trafalgar. PIN 249340032
Approximate Universal Transverse Mercator (UTM) coordinates	NAD83 17T 593655 m E 4813806 m N
Accuracy Estimate of UTM	10-15 m
Measurement Method	Global Positioning System
Site Area	74 hectares (184 acres)
Property Owners, Owner Contact and Address	CN Rail Lines

Any Other Person Who Engaged the QPESA	Tribal Development Management Services Inc (TDMSI) *(doing business as "Matthews")* 2700 Steeles Avenue West Vaughan, ON, L4K 3C8 Mr. Davin McCully

1.2 Background

Based on information from the historical records, no buildings or structures have been developed on Phase 2. The land was used only for agricultural purposes (crops).

It is EXP's understanding that the Client is redeveloping the Phase 1 for mixed industrial and commercial use with the development of slab on grade buildings.

1.3 Geological and Hydrogeological Conditions

The Site decreases in elevation to the south and west. According to Toporama, a branch of Bronte Creek enters Phase 2 from the northern boundary and flows in a southerly direction along the eastern boundary of this Phase. Based on the observations in the map, the direction of groundwater flow through this parcel of land is inferred to be to the south-southwest.

The surficial geology at the Site consists of silt and clay, minor sand and gravel Interbedded silt and clay and gritty, pebbly flow till and rainout deposits derived from Fine-textured glaciolacustrine deposits. The bedrock in the general area of the Site is part of a group belonging to the Queenston Formation that consists of Shale, limestone, dolostone, siltstone.

Based on the review of available resources from the Ministry of Natural Resources and Forestry website February 26, 2024, no areas of natural significance were identified at the Site or within 30 m of the Site. According to the Ministry's endangered and threatened species list on the MNR website, the following threatened species may be located on-Site.

Species Name	COSEWIC Status
Bobolink (Dolichonyx oryzivorus)	Threatened
Eastern Meadowlark (Sturnella magna)	Threatened

According to the MNR website, no endangered species are located on-Site.

1.4 Previous Investigations

At the time of this investigation, the Client provided EXP with environmental reports that were prepared for select parcels of the Site in 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain. These reports were completed for due diligence purposes using Canadian Standards Association (CSA) Z768-94 (R2022).

The review of the previous reports identified the following information that is associated with a PCA.

Title	Summary of Key Information	Associated on-Site PCA
Phase 2		
Phase I ESA Property E1 Brampton Project January 29, 2001	-At the time of the Site visit, this parcel consisted of agricultural (corn, wheat, hay etc.) and undeveloped land. -Based on information from the Site visit and records review, there is no evidence of buildings or chemical storage being located on this parcel of land.	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications
Phase I ESA Property E2 Brampton Project January 29, 2001	-At the time of the Site visit, this parcel consisted of agricultural and undeveloped land. -At the time of the Site visit, several empty 205 L drums, piles of topsoil and wood debris were observed in the northeast corner of the Site. No evidence of staining was observed by JWEL at the time of the Site visit in the area of the drums- it is noted that at the time of the Site visit, the ground had snow cover.	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications PCA"Other"- Presence of discarded oil drums

1.5 Underground Utilities

The Site utilities and services were identified based on information provided in environmental records and relevant utility infrastructure observed during the Site reconnaissance.

At the time of this investigation, no previous environmental reports, or utility drawings were available for review that provide the locations of the underground utilities. Information is currently unavailable on the locations of the underground utilities in Phase 1. EXP notes that the precise underground location of the utilities must be determined with the use of professional locate services.

1.6 Potentially Contaminating Activities and Areas of Potential Environmental Concern:

Refer to Figure 2B for the list of potentially contaminating activities (PCAs) that have occurred within the Phase One Study Area, which includes the Site and properties within 250 m radius of the Site boundaries.

Table 2: Potentially Contaminating Activities

PCA Identifier	Address	Location of Activity (in relation to Site)[1]	Potentially Contaminating Activity (PCA)[2]	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
Site – Phase 2					
1	No municipal address	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	Based on the reviewed aerial photographs and observations made at the time of the Site visit, this parcel of land was developed for agricultural use since prior to 1954.	Yes, due to the PCA occurring on the Site.
2A	No municipal address	Northeast corner of E2	PCA"Other"- Presence of discarded oil drums	Based on information from JWEL 2001 Phase I ESA, several empty 205 L drums, piles of topsoil and wood debris were observed in the northeast corner of the Site	Yes, due to the PCA occurring on the Site.
2B			PCA#30 – Importation of Fill Material of Unknown Quality.		
Off-Site					
3	No municipal address	West adjacent	PCA#46- Rail Yards, Tracks and Spurs	Based on the reviewed aerial photographs, and observations made during the Site visit a CNR Line has been located west adjacent to the Site since prior to 1954.	Yes, based on the proximity to the Site.

PCA Identifier	Address	Location of Activity (in relation to Site)[1]	Potentially Contaminating Activity (PCA)[2]	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
4	5400 Regional Road 25	10 m east	PCA#58- Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Based on information from the records review, and observations made at the time of the Site visit, this property is developed with a landfill. According to information from the JWEL Phase I report this landfill accepts residential waste.	Yes, based on the proximity to the Site.
5	No municipal address	Along the northern boundary of E2	PCA"Other"- Presence of an oil pipeline	At the time of the Site visit an underground oil pipeline was observed south adjacent to the Site.	No, as the pipeline is regulated and monitored by Sun Canadian Pipeline for maintenance purposes.
6	No municipal address	Surrounding lands in the Phase One Study Area	PCA#40-Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	Based on the reviewed aerial photographs, majority of the lands in the Phase One Study Area were developed for agricultural use since prior to 1954.	No, based on the lower mobility of the contaminants of concern.

(1) Distances are approximate. Precise distances are not possible due to the age of some listings and the aggregation and/or loss of addresses.
(2) Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D (O.Reg 153/04, as amended) that is occurring or has occurred in a Phase One Study area.

1.7 Areas of Potential Environmental Concern

Based on the evaluation of the PCAs located within the Phase One Study Area, the following areas of potential environmental concern (APECs) were identified, as presented in Figure 4B.

Table 3: Areas of Potential Environmental Concern

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former use for agricultural purposes (PCA 1)	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine pesticides (OGP) and metals	Soil
APEC 2: Former presence of discarded oil drums (PC 2A)	Northeast corner of E2	PCA"Other"- Presence of discarded oil drums	On-Site	Petroleum hydrocarbons (PHCs) and benzene, toluene, ethylbenzene and xylene (BTEX)	Soil
APEC 3: Former presence of imported top soil (PCA 2B)	Northeast corner of E2	PCA#30 – Importation of Fill Material of Unknown Quality.	On-Site	Metals and polycyclic aromatic hydrocarbons (PAHs)	Soil
APEC 4: Long-term presence of a rail line (PCA 3)	Western Site boundary	PCA#46- Rail Yards, Tracks and Spurs	On-Site	Metals and PAHs	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 5: Long-term presence of municipal landfill in close proximity to the Site (PCA 4)	East boundary of parcels E2 and E3	PCA#58- Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Of-Site – 10 m east	PHCs, PAHs, VOCs, and Metals	Groundwater

(1) Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D (O.Reg.153/04, as amended) that is occurring or has occurred in a phase one Study area.

Based on the findings of the Phase One ESA and conclusions, a Phase Two ESA is required to assess the soil and groundwater conditions at the Site.

Phase One ESA Conceptual Site Model-
Phase 3-Development Lands at Lower Baseline West and First Line in Milton, Ontario

This section presents the Phase One Conceptual Site Model (P1CSM), as it relates to the Site designated as proposed Phase 3 of the development lands located at Lower Baseline West and First Line in Milton, Ontario, providing a narrative and graphical description integrating information related to the areas of potential environmental concern/potential contaminating activities and the presence and distribution of potential contaminants of concern.

For the purposes of this P1CSM, Phase 3 of the developments lands is referred to as the "Site" in this CSM.

The P1CSM was completed in accordance with Ontario Regulation 153/04, as amended (O.Reg.153/04), as defined by the Ontario Ministry Environment, Conservation and Parks (MECP). There is no uncertainty or absence of information noted in the Phase One Environmental Site Assessment.

For the purposes of this assessment, First Line is assumed to be oriented in a north-south direction, with Phase 3 located at the northwest corner of Lower Baseline West and First Line.

1.1 Introduction

Phase 3 is bound by undeveloped agricultural land to the north and west, First Line to the east and Lower Baseline West to the south. Phase 3 is made of several parcels of land. Further details of Phase 3 are as follows.

Municipal Address	1. 5258 First Line (E9)* 2. 5244 First line (E10 and E12) 3. 5122 First Line (E13) 4. 5082 First Line (E14) 5. 5072 First Line (E15) 6. 5062 First line (E16) 7. No municipal address – (E11) 8. No municipal address – (E17) In addition to the above, there are two (2) parcels of lands within this Phase that do not have municipal addresses. (*-Parcel Identification code -see Figure 3B)
Current Land Use	Agricultural and residential use
Proposed Land Use	Mixed commercial and industrial use
Legal Description and Property Identification Number (PIN)	1. 5258 First Line (E9)- Pt Lt 2, Con 1 Trafalgar New Survey, Part 1, 20r2921; Milton/Trafalgar. PIN 249340044 2. 5244 First line-(E10 and E12) Pt Lt 2, Con 1 Trafalgar New Survey, Part 2, 20r2921; Milton/Trafalgar. PIN 249340045

	3. 5122 First Line (E13) Pt Lt 1, Con 1 Trafalgar New Survey, as in 269467; Milton/Trafalgar. PIN 249340056 4. 5082 First Line (E14)-Pt Lt 1, Con 1 Trafalgar New Survey, As In 703232, T/w 703232; Milton/Trafalgar. PIN 249340057 5. 5072 First Line (E15)-Pt Lt 1, Con 1 Trafalgar New Survey, As In 379330; Milton/Trafalgar. PIN 249340058 6. 5062 First Line (E16)-Pt Lt 1, Con 1 Trafalgar New Survey, As In 581913, T/w 581913; Milton/Trafalgar. PIN 249340059 7. Pt Lt 2, Con 1 Trafalgar New Survey, As In 677490, Lying Ne Of The Cnr Lands; Milton/Trafalgar. PIN 249340041 (E11) 8. Pt Lt 1, Con 1 Trafalgar New Survey, As In 818686, T/w 818686; Milton/Trafalgar. PIN 249340055 (E17)
Approximate Universal Transverse Mercator (UTM) coordinates	NAD83 17T 594924.74 m E 4812442.82 m N
Accuracy Estimate of UTM	10-15 m
Measurement Method	Global Positioning System
Site Area	71.2 hectares (176.03 acres)
Property Owners, Owner Contact and Address	CN Rail Line
Any Other Person Who Engaged the QPESA	Tribal Development Management Services Inc (TDMSI) *(doing business as "Matthews")* 2700 Steeles Avenue West Vaughan, ON, L4K 3C8 Mr. Davin McCully

1.2 Background

Based on the records review, and observations made at the time of the Site visit, majority of Phase 3 consists of undeveloped lands with residential development located adjacent to First Line.

According to the records, Phase 3 was developed for mixed residential and agricultural use from circa 1921. Based on the reviewed previous environmental reports (Pinchin, 2021), the residential dwelling at E13 (5122 First Line) was developed circa 1921. .

It is EXP's understanding that the Client is redeveloping the Site for mixed industrial and commercial use with the development of slab on grade buildings.

1.3 Geological and Hydrogeological Conditions

Lands in Phase 3 range in elevation from approximately 186 m (northern portion) to 182 m (southern portion). The map shows that the lands in Phase 3 decrease in elevation to the south, with a more gradual decrease to the east and west. Based on the map, there are no water bodies entering Phase 3. Surrounding Phase 3, Bronte Creek is located approximately 500 m north, Sixteen Mile Creek is located approximately 500 m east, and Fourteen Mile Creek is located approximately 1.2 km south. Based on the observations in the map, the inferred direction of groundwater flow is to the south.

The majority of Phase 3 consist of silt and clay, minor sand and gravel Interbedded silt and clay and gritty, pebbly flow till and rainout deposits derived from Fine-textured glaciolacustrine deposits, and the southwestern portion of Phase 3 consist of clay to silt-textured till (derived from glaciolacustrine deposits or shale).

The bedrock in the general area of Phase 3 is part of a group belonging to the Queenston Formation that consists of Shale, limestone, dolostone, siltstone.

Based on the review of available resources from the Ministry of Natural Resources and Forestry website March 19, 2024, no areas of natural significance were identified at the Site or within 30 m of the Site. According to the Ministry's endangered and threatened species list on the MNR website, the following threatened species may be located on-Site.

Species Name	COSEWIC Status
Bobolink (Dolichonyx oryzivorus)	Threatened
Eastern Meadowlark (Sturnella magna)	Threatened

According to the MNR website, no endangered species are located on-Site.

1.4 Previous Investigations

At the time of this investigation, the Client provided EXP with environmental reports that were prepared for select parcels of the Site in 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain. These reports were completed for due diligence purposes using Canadian Standards Association (CSA) Z768-94 (R2022). The review of the previous reports identified the following information that is associated with a PCA.

Title	Summary of Key Information	Associated on-Site PCA
Phase 3		
Phase I ESA Property E9 Brampton Project March 19, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, a metal clad workshop and several small storage sheds. The remainder of the parcel was covered with snow covered land. -A pond is located within the west-central portion of the parcel of land. -The residential building was developed in the early-1960s. -The building was heated by an electric furnace and propane powered fireplace. -A propane tank was observed at exterior to northwest corner of the residential dwelling. No other USTs or ASTs were observed at the time of the Site visit.	None

Title	Summary of Key Information	Associated on-Site PCA
Phase I ESA Property E10 Brampton Project January 29, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, a garage and a shed surrounded by snow covered undeveloped land. -The buildings were developed prior to 1934. These buildings were developed without basements. -Two (2) potable 900 L diesel ASTs were located in the vicinity of the garage. -The residential building was heated by electric baseboard heaters and a propane fired fireplace. The garage and shed were not heated.	The presence of the AST is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks. The presence of the garage is associated with PCA#52-Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems.
Phase I ESA Property E11 Brampton Project April 18, 2001	-At the time of the Site visit, this parcel consisted of agricultural and undeveloped land. -Based on information from the Site visit and records review, there is no evidence of buildings or chemical storage being located on this parcel of land.	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications
Phase I ESA and Limited Phase II ESA Property E12 Brampton Project January 16, 2001	-At the time of the Site visit, this parcel consisted of undeveloped land. The land was used to grow crops such as corn, wheat, hay etc. -Based on information from the Site visit and records review, there is no evidence of buildings or chemical storage being located on this parcel of land. - The Phase I ESA did not identify any issues of concern, but a Limited Phase II ESA was undertaken to obtain a general soil characterization. -For this investigation, six (6) test pits were advanced to a maximum depth of approximately 0.9 mbgs. -The general stratigraphy consisted of topsoil (fill) overlying native clayey silt with some gravel. -No groundwater was not encountered during the advancement of the test pit. -The collected soil samples did not have any visual or olfactory evidence of environmental impact. -Six (6) soil samples were analyzed for select inorganic parameters listed in the Ministry of Environment's	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications

Title	Summary of Key Information	Associated on-Site PCA
	(former MECP) Decommissioning and Clean-up package. The concentration of the select inorganics were below the applicable Ontario Ministry of the Environment – Guideline for use at Contaminated Sites in Ontario, February 1997, Table A criteria for agricultural sites and commercial/industrial Site with the exception of an exceedance for beryllium. -JWEL concluded that the exceedances were likely due to the presence of imported fill materials, and the extent of the exceedance should be further delineated at the time of development. -EXP compared the results to the MECP Table 2 SCS and did not identify any exceedances to the current standards for agricultural use or industrial/commercial use.	
Phase I ESA Property E14 Brampton Project March 30, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, and a storage shed (barn) surrounded by grass covered undeveloped land. -The residential building was developed in the mid-1970s. -A 900 L fuel oil AST was located in the basement of the residential dwelling. The fuel oil was used for the furnace that heated the residential dwelling. The storage shed was heated using a wood burning fireplace.	The presence of the AST in the house for furnace oil storage is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks. EXP notes that the residential building has been demolished (see Section 7.0). Fill materials may have been imported to backfill the basement, which is associated with PCA#30-Importation of Fill Material of Unknown Quality.
Phase I ESA Property E15 Brampton Project June 4, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, and a metal clad storage shed. -The residential dwelling was developed in the early/mid-1970s. -A 900 L AST was located in the basement of the residential dwelling to store furnace oil. The metal shed was not heated.	The presence of the AST in the house for furnace oil storage is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks. EXP notes that the residential building has been demolished (see Section 7.0). Fill materials may have been imported to backfill the basement, which is associated with PCA#30-Importation of Fill Material of Unknown Quality.
Phase I ESA Property E16 Brampton Project	-At the time of the Site visit, this parcel was developed with a residential dwelling, and a storage shed.	None.

Title	Summary of Key Information	Associated on-Site PCA
June 4, 2001	-The residential dwelling was developed in the early-1970s. -An AST for propane storage was located to the south of the residential dwelling. Propane was used to heat the dwelling. The storage shed was not heated.	
Phase I ESA and Limited Phase II ESA Property E17 Brampton Project January 10, 2001	-At the time of the Site visit, this parcel consisted of undeveloped land. -Based on information from the Site visit and records review, there is no evidence of buildings or chemical storage being located on this parcel of land. - The Phase I ESA did not identify any issues of concern, but a Limited Phase II ESA was undertaken to obtain a general soil characterization. -For this investigation, ten (10) test pits were advanced to a maximum depth of approximately 1.5 mbgs. -The general stratigraphy consisted of topsoil (fill) overlying native clayey silt with some gravel. Fill depth ranges from 0.15 m- 0.46 m. -No groundwater was not encountered during the advancement of the test pit. -The collected soil samples did not have any visual or olfactory evidence of environmental impact. -Soil sampled submitted for analysis indicated that the concentrations of select inorganics were below the applicable Ontario Ministry of the Environment, - Guideline For Use at Contaminates Sites in Ontario, February 1997, Table A criteria for agricultural sites (for current use) and for commercial//industrial sites (for future development) . -EXP compared the results to the MECP Table 2 SCS and did not identify any exceedances to the current standards for agricultural use or industrial/commercial use.	None

The Client also provided EXP with the following reports that were prepared for 5122 First Line (E13).

1. Report entitled *"Phase I Environmental Site Assessment – 5122 First line, Milton, Ontario"*, dated May 3, 2021, by Pinchin for 822404 Ontario Inc. c/o Avison Young Commercial Real Estate Services

    - At the time of Pinchin's Site visit, this parcel of land was developed with a residential dwelling, barns and storage structures that were occupied by Laughton Training and Sales, an equestrian training and agricultural property. At the time of Pinchin's Site visit on April 15, 2021 two (2) 900 L ASTs for furnace oil storage were located on-Site. One (1) AST was located in the basement of the residential dwelling, and the second AST and a 205 L drum of diesel was located east exterior to the L-shaped barn that is southwest of the Site. The diesel was used for fueling machinery. No other evidence of hazardous chemical storage was noted at the time of Pinchin's Site visit.

    - According to the records review, the residential dwelling was developed circa 1921, and the barns were developed in the 1950s and 1990s.

    - According to well records reviewed in the ERIS report, shale was encountered in a well records for this parcel at a depth of 18.6 m bgs, and groundwater was found at 14.0 m bgs.

2. Report entitled *"Environmental Peer Review – 5122 First Line, Milton, Ontario"*, dated March 8, 2022, by MTE Consultants Inc (MTE)

    - MTE carried out a peer review of the Pinchin Phase I ESA (see above). Based on the review, MTE recommended the following areas for samples collection;

    - According to the MTE, the reviewed 1909-1938 Ontario Base Map showed an orchard west and northwest of the Site building. As such, it was recommended for the analysis of the surface soil samples for metals, hydride-forming metals, and organochlorine pesticides with the agricultural areas including where the former orchard was located.

    - Collection of surface soil samples near the fuel oil ASTs and drum for diesel fuel storage for the analysis of PHCs and BTEX.

    - Soil samples analyzed for metals, As, Sb, Se, PHCs, BTEX, VOCs from within the footprint of the barns where the heavy equipment and machinery was being stored.

    - Based on the aerial photograph, a building was located southwest of the residential dwelling. MTE recommended that visually impacted soils or fill were observed during redevelopment in these areas it is recommended that soil samples be submitted for analysis. EXP notes that the aerial photographs and information collected during EXP's investigation does not show any evidence of demolished buildings on this parcel; furthermore, the MTE 2023 investigation did not identify any evidence of fill materials on-Site (see below).

    - Based on the area of the Site buildings, a designated substances and hazardous materials survey (DSHMS) be carried out prior to any renovation or demolition work.

3. Report entitled *"Technical Memorandum-Update Preliminary Environmental Soil Investigation Section in Geotechnical Investigation Report – 5122 First Line, Milton, Ontario*".

    - This investigation was carried out in August 2022 to assess potential environmental concerns at the property. The soil analytical results were compared to 2011 Table 2 Industrial/commercial/community Site Condition Standards in Potable Groundwater Conditions.

- All of the analyzed samples met Table 2 ICC SCS with the exception of zinc in a surface soil sample (SS103-22) that was collected at a depth of 0.0-0.3 m bgs. The concentration was recorded at 410 µg/g vs SCS 340 µg/g.

- In September 2023, additional soil samples were collected to further assess the zinc concentration in the area of the exceedance identified in August 2022 -soil sample (SS103-22)

- Four (4) soil samples were collected within 2 m of surface soil sample SS103-22 at a depth of 0.0-0.3 m and were submitted for the analysis of zinc. The average zinc concentration was below 2011 Table 2 ICC, and such MTE concluded that no further work was required.

- EXP notes that MTE advanced multiple boreholes across the Site and did not identify evidence of any imported fill.

1.5 Underground Utilities

The Site utilities and services were identified at the Site based on information provided in environmental records and relevant utility infrastructure observed during the Site reconnaissance.

At the time of this investigation, no previous environmental reports, or utility drawings were available for review that provide the locations of the underground utilities. At the time of the Site visit, EXP noted that the majority of the residential dwellings were not connected to municipal services. All of the residential dwellings had septic tanks, and the majority of the dwellings had potable water wells. Some of the houses had a cistern for water that was supplied by the city. The tenants informed EXP that the cistern was needed due to the poor water quality in the water wells.

Information is currently unavailable on the locations of the underground utilities in Phase 3. EXP notes that the precise underground location of the utilities must be determined with the use of professional locate services.

1.6 Potentially Contaminating Activities and Areas of Potential Environmental Concern:

Refer to Table 2 and Figure 2C for the list of potentially contaminating activities (PCAs) that have occurred within the Phase One Study Area, which includes the Site and properties within 250 m radius of the Site boundaries.

Table 2: Potentially Contaminating Activities

PCA Identifier	Address	Location of Activity (in relation to Site)[1]	Potentially Contaminating Activity (PCA)[2]	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
Site					
1	No municipal address	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	Based on the reviewed aerial photographs and observations made at the time of the Site visit, this parcel of land was developed for agricultural use.	Yes, due to the PCA occurring on the Site.
2A	5082 First Line (E14)	On-Site– parcel designated as E14	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	Based on information from JWEL 2001 Phase I ESA, a 900 L AST was located in the basement of the residential dwelling of this property for furnace oil storage.	Yes, due to the PCA occurring on the Site.
2B	5082 First Line (E14)	On-Site– parcel designated as E14	PCA#30-Importation of Fill Material of Unknown Quality	At the time of JWEL's Site visit in 2001 this parcel was developed with a residential building that had a basement. At the time of EXP's Site visit, this building had been demolished. Fill materials may have been imported to backfill the basement.	Yes, due to the PCA occurring on the Site.
3A	5072 First Line (E15)	On-Site– parcel designated as E15	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	Based on information from JWEL 2001 Phase I ESA, a 900 L AST was located in the basement of the residential dwelling of this property for furnace oil storage.	Yes, due to the PCA occurring on the Site.

PCA Identifier	Address	Location of Activity (in relation to Site)[1]	Potentially Contaminating Activity (PCA)[2]	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
3B	5072 First Line (E15)	On-Site– parcel designated as E15	PCA#30-Importation of Fill Material of Unknown Quality	At the time of JWEL's Site visit in 2001 this parcel was developed with a residential building that had a basement. At the time of EXP's Site visit, this building had been demolished. Fill materials may have been imported to backfill the basement.	Yes, due to the PCA occurring on the Site.
4A	5244 First line (E10)	On-Site– parcel designated as E10	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	At the time of JWEL's Site visit in 2001, two (2) 900 L ASTs were observed in the area of the garage.	Yes, due to the PCA occurring on the Site.
4B			PCA#52-Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	It is inferred that based on the information in this report, that the shed where the ASTs were located was used for vehicle service work.	Yes, due to the PCA occurring on the Site.
5	5258 First line (E9)	On-Site– parcel designated as E9	PCA#52-Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	At the time of EXP's Site visit, it appeared that the garage was being used for repair service of vehicles including cars and boats.	Yes, due to the PCA occurring on the Site.
6A	5122 First Line (E13)	AST at residential dwelling	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	At the time of the Site visit, a an AST was observed in the basement, and a vent and fill pipe were observed on the south wall close to the southeast corner of the Site building.	Yes, due to the PCA occurring on the Site.
6B	5122 First Line (E13)	AST exterior to the barn	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	At the time of the Site visit, an AST was observed exterior to the south wall of the L-shaped barn.	Yes, due to the PCA occurring on the Site.

PCA Identifier	Address	Location of Activity (in relation to Site)[1]	Potentially Contaminating Activity (PCA)[2]	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
6C	5122 First Line (E13)	On-Site- Parcel E13	PCA#55-Transformer Manufacturing, Processing and Use	At the time of the Site visit, a pole mounted transformer was observed on the driveway leading towards the residential dwelling.	Yes, due to the PCA occurring on the Site.
Off-Site					
7	No municipal address CNR Line	110 m west	PCA#46- Rail Yards, Tracks and Spurs	The CNR line has been located west of the Site from at least 1954.	No, based on the separation distance from the Site and the lower mobility of the contaminants of concern.
8	No municipal address	North, south, east and west adjacent	PCA#40-Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	Based on the reviewed aerial photographs, majority of the lands in the Phase One Study Area were developed for agricultural use since prior to 1954.	No, based on the lower mobility of the contaminants of concern.
9	3242 Lower Baseline West (E19)	Off-Site– parcel designated as E19 (165 m southwest)	PCA#31- Ink Manufacturing, Processing and Bulk Storage	According to the reviewed ERIS report, this property was registered as a warehouse for Image Ink (A. Kurz Inks (Canada) Ltd., was registered for the generation of paint/pigments/coating residues from 1986-1998.	No, based on the separation distance from the Site.
10	2735 Lower baseline West	25 m east	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks	Based on the reviewed ERIS report, the property, occupied by Imperial Oil, the property was registered for the generation of waste oils/sludges in 2019. Based on the aerial photographs, the building on this property is located approximately 140 m east of the Site. the building is observed to be a	No, based on the separation distance from the Site and the inferred trans-gradient location relative to the direction of groundwater flow. Also, there is no evidence of largescale fuel storage/industrial

PCA Identifier	Address	Location of Activity (in relation to Site)(1)	Potentially Contaminating Activity (PCA)(2)	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
				residential dwelling. Based on the information available at this time it is inferred that this record is associated with the removal of a furnace oil tank from this residential dwelling.	activity at this property from the reviewed aerial photographs.

(1) Distances are approximate. Precise distances are not possible due to the age of some listings and the aggregation and/or loss of addresses.
(2) Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D (O.Reg 153/04, as amended) that is occurring or has occurred in a Phase One Study area.

1.7 Areas of Potential Environmental Concern

Based on the evaluation of the PCAs located within the Phase One Study Area, the following areas of potential environmental concern (APECs) were identified, as presented in Figure 4C.

Table 3: Areas of Potential Environmental Concern

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former use for agricultural purposes (PCA 1)	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine pesticides (OGP) and metals	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 2: Former presence of AST for fuel oil storage at 5082 First line (E14) (PCA 2A)	East of the garage at E14	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	Petroleum hydrocarbons (PHCs) and benzene, toluene, ethylbenzene and xylene (BTEX)	Soil
APEC 3: Presence of fill material in the area of the former residential building at 5082 First Line (E14) (PCA 2B)	Footprint of residential building at E14	PCA#30-Importation of Fill Materials of Unknown Quality	On-Site	Metals and PAHs	Soil
APEC 4: Former presence of AST for fuel oil storage at 5072 First Line (E15) (PCA 3A)	East of the garage at E15	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil
APEC 5: Presence of fill material in the area of the former residential building at 5072 First Line (E15) (PCA 3B)	Footprint of residential building at E15	PCA#30-Importation of Fill Materials of Unknown Quality	On-Site	Metals and PAHs	Soil
APEC 6: Presence of ASTs in the area of the garage at 5244 First Line (E10) (PCA 4A)	Area surrounding the garage at E10	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 7: Vehicle service work at the garage at 5244 First Line (E10) (PCA4B)	Garage at E10	PCA#52- Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	On-Site	PHCs, VOCs and metals	Soil and Groundwater
APEC 8: Vehicle service work at the garage at 5258 First Line (E10) (PCA 5)	Shed at E9	APEC 8: Vehicle service work at the garage at 5258 First Line (E10)	On-Site	PHCs, VOCs and metals	Soil and Groundwater
APEC 9: presence of AST for fuel oil inside the basement of the residential dwelling (E13) (PCA6A)	Location of the AST/and vent and fill piles residential dwelling	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil
APEC 10: Presence of AST at the barn (E13) (PCA6B)	Location of the AST	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs and BTEX	Soil and Groundwater
APEC 11: Presence of a pole mounted transformer at E13 (PCA6C)	Ground below the transformer	PCA#55-Transformer Manufacturing, Processing and Use	On-Site	PHCs, and Polychlorinated biphenyls (PCBs)	Soil

(1) Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D (O.Reg.153/04, as amended) that is occurring or has occurred in a phase one Study area.

Based on the findings of the Phase One ESA and conclusions, a Phase Two ESA is required to assess the soil and groundwater conditions at the Site.

Phase One ESA Conceptual Site Model-
Phase 4-Development Lands at Lower Baseline West and Tremaine Road in Milton, Ontario

This section presents the Phase One Conceptual Site Model (P1CSM), as it relates to the Site designated as Phase 4- development lands that is located at Lower Baseline West and Tremaine Road in Milton, Ontario, providing a narrative and graphical description integrating information related to the areas of potential environmental concern/potential contaminating activities and the presence and distribution of potential contaminants of concern.

For the purposes of this P1CSM, Phase 4 of the developments lands is referred to as the "Site" in this CSM.

The P1CSM was completed in accordance with Ontario Regulation 153/04, as amended (O.Reg.153/04), as defined by the Ontario Ministry Environment, Conservation and Parks (MECP). There is no uncertainty or absence of information noted in the Phase One Environmental Site Assessment.

For the purposes of this assessment, Tremaine Road is assumed to be oriented in a north-south direction, with Phase 4 located on the southeast corner of the intersection Tremaine Road and Lower Base line West.

1.1 Introduction

Phase 4 is bound by Lower Baseline West to the north, agricultural/residential properties to the east and south, CNR line at the southwest corner, and Tremaine Road to west. Phase 4 is made of several parcels of land. Further details of Phase 4 are as follows.

Municipal Address	1. 4519 Tremain Road (W19) 2. 4393 Tremaine Road (W18) (*-Parcel Identification code- see Figure 3C)
Current Land Use	Agricultural, residential use and a commercial use property at 4393 Tremaine Road (Stable)
Proposed Land Use	Mixed commercial and industrial use
Legal Description and Property Identification Number (PIN)	1. 4519 Tremain Road-Pt Lt 35, Con 2 Traf, Nds, As In 672059, S&e Pt 2 20r15074; Milton. T/w 672059. PIN 249270136 2. 4393 Tremaine Road -Pt Lt 35, Con 2 Trafalgar, North Of Dundas Street, As In 252015, Lying W Of The Railway Lands; S/t 23191, tw26530, tw30915,tw31026 Milton/Trafalgar. PIN 249270004
Approximate Universal Transverse Mercator (UTM) coordinates	NAD83 17T 595416.61 m E 4811086 m N
Accuracy Estimate of UTM	10-15 m
Measurement Method	Global Positioning System

Site Area	25.16 hectares (62.17 acres)
Property Owners, Owner Contact and Address	CN Rail Line
Any Other Person Who Engaged the QPESA	Tribal Development Management Services Inc (TDMSI) *(doing business as "Matthews")* 2700 Steeles Avenue West Vaughan, ON, L4K 3C8 Mr. Davin McCully

1.2 Background

Based on observations from the historical records, since prior to 1954 (first available photograph), majority of the Site was developed for agricultural use with residential and commercial use properties located adjacent to Tremaine Road.

It is EXP's understanding that the Client is redeveloping the Site for mixed industrial and commercial use with the development of slab on grade buildings.

1.3 Geological and Hydrogeological Conditions

A branch of Fourteen Mile Creek flows through the southern portion of Phase 4 in a southwesterly direction. The lands in Phase 4 decrease in elevation to the south and west. Based on the decrease in elevation, the inferred direction of groundwater flows through Phase 4 to the south-southwest.

Majority of Phase 4 consisted of clay to silt-textured till (derived from glaciolacustrine deposits or shale), with only the northeastern portion of Phase 4 consisting of silt and clay, minor sand and gravel Interbedded silt and clay and gritty, pebbly flow till and rainout deposits derived from Fine-textured glaciolacustrine deposits.

The bedrock in the general area of the Site is part of a group belonging to the Queenston Formation that consists of Shale, limestone, dolostone, siltstone.

Based on the review of available resources from the Ministry of Natural Resources and Forestry (MNR) website February 26, 2024, the Site is designated as an area of natural significance due to an area identified as "Earth Science Provincially Significant" being located in the southern portion of the Site (Parcel W18).

In addition, according to the Ministry's endangered and threatened species list on the MNR website, the following threatened or endangered species may be located on-Site.

Species Name	COSEWIC Status
Eastern Meadowlark (Sturnella magna)	Threatened
Redside Dace (Clinostomus elongatus)	Endangered

1.4 Previous Investigations

At the time of this investigation, the Client provided EXP with environmental reports that were prepared for select parcels of the Site (Phase 1) in 2001 by Jacques Whitford Environment Limited (JWEL) for Fraser Milner Casgrain. These reports were completed for due diligence purposes using Canadian Standards Association (CSA) Z768-94 (R2022).

The review of the previous reports identified the following information that is associated with a PCA.

Title	Summary of Key Information	Associated on-Site PCA
Phase 4		
Phase I ESA Property W18 Brampton Project April 10, 2001	-At the time of the Site visit, this parcel was developed with a two (2) storey residential dwelling, two (2) barns (barn A and B) and two (2) storage sheds. The remainder of the land was covered with grass. -Barn B was constructed in the mid-1970s, with all other buildings (including residential dwelling) being developed in 1800s. -Two (2) 900 L ASTs were located in the basement of the residential dwelling. One tank was empty, and the other tank was full. The ASTs were used to store fuel oil for the furnace. The other structures were not heated. -A 205 L drum containing waste oil was observed west of Barn B. -An easement is located on the southern portion of this land for a high-pressure oil pipeline. The pipeline runs in an east-west direction.	The presence of the ASTs in the house for furnace oil storage is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks. PCA"Other"- Presence of an oil pipeline The presence of the discarded oil drum is not identified to be associated with a PCA.
Phase I ESA Property W19 Brampton Project February 26, 2001	-At the time of the Site visit, this parcel was developed with a residential dwelling, a garage and several storage sheds. The remainder of the land was covered with snow. -A pond was located on the northeast portion of this parcel of land. -The residential dwelling and associated garage were developed in the early-1960s. -A 900 L AST was located in the basement of the residential dwelling for heating purposes. The other structures were not heated.	The presence of the AST is associated with PCA#28-Gasoline and Associated Products Storage in Fixed Tanks.

1.5 Underground Utilities

The Site utilities and services were identified at the Site based on information provided in environmental records, relevant utility infrastructure observed during the Site reconnaissance.

At the time of this investigation, no previous environmental reports, or utility drawings were available for review that provide the locations of the underground utilities. At the time of the Site visit, EXP noted that the majority of the residential dwellings were not connected to municipal services. All of the residential dwellings had septic tanks, and the majority of the dwellings had potable water wells. Some of the houses had a cistern for water that was supplied by the city. The tenants informed EXP that the cistern was needed due to the poor water quality in the water wells.

Information is currently unavailable on the locations of the underground utilities in Phase 4. EXP notes that the precise underground location of the utilities must be determined with the use of professional locate services.

1.6 Potentially Contaminating Activities and Areas of Potential Environmental Concern:

Refer to Table 2 and Figure 2D for the list of potentially contaminating activities (PCAs) that have occurred within the Phase One Study Area, which includes the Site and properties within 250 m radius of the Site boundaries.

Table 2: Potentially Contaminating Activities

PCA Identifier	Address	Location of Activity (in relation to Site)[1]	Potentially Contaminating Activity (PCA)[2]	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
Site					
1	No municipal address	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	Based on the reviewed aerial photographs and observations made at the time of the Site visit, this parcel of land was developed for agricultural use.	Yes, due to the PCA occurring on the Site.
2	4393 Tremaine Road (W18)	On-Site parcel designated as W18	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	Based on information from JWEL 2001 Phase I ESA, and observations made at the time of EXP's Site visit 900 L ASTs are located in the basement of the residential dwelling for furnace oil storage. At the time of the Site visit, three (3) ASTs were observed in the basement of the residential dwelling at this property. Two (2) of the tanks were not connected. The vent and fill pipes were observed exterior adjacent to the south wall of the residential dwelling.	Yes, due to the PCA occurring on-Site
3	4519 Tremain Road (W19)	On-Site parcel designated as W19	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	Based on information from JWEL 2001 Phase I ESA, a 900 L AST was located in the basement of the residential dwelling of this property for furnace oil storage. At the time of EXP's Site visit, a vent and fill pipe were observed on the south wall of the residential dwelling.	Yes, due to the PCA occurring on-Site

PCA Identifier	Address	Location of Activity (in relation to Site)[1]	Potentially Contaminating Activity (PCA)[2]	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
				The pipes were connected to an AST for heating oil storage located in the basement.	
Surrounding Properties					
4	No municipal address	East adjacent	PCA#46- Rail Yards, Tracks and Spurs	The CNR line that is located along the eastern boundary of the Site.	Yes, based on the proximity to the Site
5	3242 Lower Baseline West (E19)	55 m east	PCA#31- Ink Manufacturing, Processing and Bulk Storage	According to the reviewed ERIS report, this property was registered as a warehouse for Image Ink (A. Kurz Inks (Canada) Ltd., was registered for the generation of paint/pigments/coating residues from 1986-1998.	No, based on the separation distance from the Site, and the lower mobility of the contaminants of concern.
6	4137 Tremaine Road South	160 m south	PCA#32- Iron and Steel Manufacturing and Processing	Based on the reviewed ERIS report, the property, occupied by Roser Industrial, was registered for the generation of iron and steel mills and ferro-alloy manufacturing and other ornamental and architectural metal products manufacturing.	No, based on the separation distance from the Site, the observations from the aerial photographs (no significant evidence of large-scale industrial operations and the inferred trans-gradient location relative to the direction of groundwater flow.
7	No municipal address	North, south, east and west adjacent	PCA#40-Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	Based on the reviewed aerial photographs, majority of the lands in the Phase One Study Area were developed for agricultural use since prior to 1954.	No, based on the lower mobility of the contaminants of concern.

PCA Identifier	Address	Location of Activity (in relation to Site)(1)	Potentially Contaminating Activity (PCA)(2)	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
8	4251 Tremaine Road	South adjacent	PCA#28- Gasoline and Associated Products Storage in Fixed Tanks	The property was registered for a fuel oil spill in 2009. The property was described as a residential dwelling. Based on the information in the record it is inferred that this spill was from an AST storing heating oil for the building.	No, as the buildings where the tanks would have been located in/around are more than 50 m south of the Site. Based on the separation distance and the inferred trans-gradient location relative to the direction of groundwater flow this is not identified to be contributing towards an APEC.

(1) Distances are approximate. Precise distances are not possible due to the age of some listings and the aggregation and/or loss of addresses.
(2) Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D (O.Reg 153/04, as amended) that is occurring or has occurred in a Phase One Study area.

1.7 Areas of Potential Environmental Concern

Based on the evaluation of the PCAs located within the Phase One Study Area, the following areas of potential environmental concern (APECs) were identified, as presented in Figure 4D.

Table 3: Areas of Potential Environmental Concern

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former use for agricultural purposes (PCA 1)	Entire Site	PCA#40- Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine pesticides (OGP) and metals	Soil

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)[1]	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 2: Presence of AST for fuel oil storage at 4393 Tremaine Road (W18) (PCA 2)	Footprint of residential building at W18	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	Petroleum hydrocarbons (PHCs) and benzene, toluene, ethylbenzene and xylene (BTEX)	Soil
APEC 3: Presence of AST for fuel oil storage at 4519 Tremaine Road (W19) (PCA 3)	Footprint of residential building at W19	PCA#28-Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHC and BTEX	Soil
APEC 4: long-term presence of the rail line (PCA 4)	Western boundary of Site	PCA#46- Rail Yards, Tracks and Spurs	Off-Site- east adjacent	PHCs, polycyclic aromatic hydrocarbons (PAHs) and metals	Soil

(1) Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D (O.Reg.153/04, as amended) that is occurring or has occurred in a phase one Study area.

Based on the findings of the Phase One ESA and conclusions, a Phase Two ESA is required to assess the soil and groundwater conditions at the Site.