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TOWNSHIP OF LEEDS AND THE THOUSAND ISLANDS

Briar Hill Waste Disposal Site 2019 Annual Monitoring, Development and Operations Report





ECA No. A442103 File No. 1036-110.00 Submitted: March 2020

Appendix D-Monitoring and Screening Checklist General Information and Instructions

General Information: The checklist is to be completed, and submitted with the Monitoring Report.

Instructions: A complete checklist consists of:

- (a) a completed and signed checklist, including any additional pages of information which can be attached as needed to provide further details where indicated.
- (b) completed contact information for the Competent Environmental Practitioner (CEP)
- (c) self-declaration that CEP(s) meet(s) the qualifications as set out below and in Section 1.2 of the Technical Guidance Document.

Definition of Groundwater CEP:

For groundwater, the CEP must have expertise in hydrogeology and meet one of the following:

- (a) the person holds a licence, limited licence or temporary licence under the *Professional Engineers Act*; or
- (b) the person holds a certificate of registration under the *Professional Geoscientists Act, 2000* and is a practicing member, temporary, member or limited member of the Association of Professional Geoscientists of Ontario. O. Reg. 66/08, s. 2..

Definition of Surface water CEP:

A CEP for surface water assessments is a scientist, professional engineer or professional geoscientist as described in (a) and (b) above with demonstrated experience and post-secondary education, either a diploma or degree, in hydrology, aquatic ecology, limnology, aquatic biology, physical geography with specialization in surface water, and/or water resource management.

The type of scientific work that a CEP performs must be consistent with that person's education and experience. If an individual has appropriate training and credentials in both groundwater and surface water and is responsible for both areas of expertise, the CEP may then complete and validate both sections of the checklist.

	Monitoring Report and Site Information			
Waste Disposal Site Name	Briar Hill (Lyndhurst) Waste Disposal Site			
Location (e.g. street address, lot, concession)	Lot 8, Concession 11, in the Township of Leeds and the Thousand Islands			
GPS Location (taken within the property boundary at front gate/front entry)	443244.01 N, 761015.37 W			
Municipality	Township of Leeds and the Thousand Islands			
Client and/or Site Owner	The Corporation of the Township of Leeds and the Thousand Islands			
Monitoring Period (Year)	2019			
This	Monitoring Report is being submitted under the following:			
Environmental Compliance Approval Number:	A442103			
Director's Order No.:	NA			
Provincial Officer's Order No.:	NA			
Other:	NA			

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Report Submission Frequency	AnnualOther		
The site is: (Operation Status)		Open Inactive Closed	
Does your Site have a Total Approved Capacity?		YesNo	
If yes, please specify Total Approved Capacity	85,600.00	Units	Cubic Metres
Does your Site have a Maximum Approved Fill Rate?		YesNo	
If yes, please specify Maximum Approved Fill Rate	NA	Units	
Total Waste Received within Monitoring Period (Year)	2,029	Units	Cubic Metres
Total Waste Received within Monitoring Period (Year) <i>Methodology</i>	Difference between volumes fro	om annual surveys.	
Estimated Remaining Capacity	55,290	Units	Cubic Metres
Estimated Remaining Capacity Methodology	Approved capacity minus curre	ent waste volume, as deter	mined by survey.
Estimated Remaining Capacity Date Last Determined	December 16, 2019		
Non-Hazardous Approved Waste Types	 ✓ Domestic ☐ Industrial, Commercial & Institutional (IC&I) ☐ Source Separated Organics (Green Bin) ☐ Tires 	☐ Contaminated Soil ☐ Wood Waste ☐ Blue Box Material ☐ Processed Organics ☐ Leaf and Yard Waste	Food Processing/Preparation Operations Waste Hauled Sewage Other:
Subject Waste Approved Waste Classes: Hazardous & Liquid Industrial (separate waste classes by comma)			
Year Site Opened (enter the Calendar Year <u>only</u>)		Current ECA Issue Date	August 20, 2015
Is your Site required to submit Fina	ncial Assurance?	○ ●	Yes No
Describe how your Landfill is design	ned.	Natural Attenuation of Partially engineered Fa	, - , -
Does your Site have an approved Co	ontaminant Attenuation Zone?	© ()	Yes No

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If closed, specify C of A, control or addate:	uthorizing document closure	
Has the nature of the operations at the site changed during this monitoring period?		○ Yes No
If yes, provide details:	Type Here	
Have any measurements been taken since the last reporting period that indicate landfill gas volumes have exceeded the MOE limits for subsurface or adjacent buildings? (i.e. exceeded the LEL for methane)		Yes● No

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Groundwater WDS Verification: Based on all available information about the site and site knowledge, it is my opinion that:			
	Sampling and Monitori		:
1) The monitoring program continues to effectively characterize site conditions and any groundwater discharges from the site. All monitoring wells are confirmed to be in good condition and are secure:	Yes No		me minor repairs to monitoring 2019, and may require additional
2) All groundwater, leachate and WDS gas sampling and monitoring for the monitoring period being reported on was successfully completed as required by Certificate(s) of Approval or other relevant authorizing/control document (s):	Yes● No○ Not Applicable	If no, list exceptions below o	or attach information.
Groundwater Sampling Location	oundwater Sampling Location Description/Explanation for change (change in name or location, additions, deletions)		Date
OW19	Unable to sample due to dry conditions during October sampling event. See report for details.		October 2019
Type Here	Type Here		Select Date

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3) a) Is landfill gas being monitored or controlled at the site?		Yes No	
If yes to 3(a), please answer the nex	t two questions below.		
b) Have any measurements been period that indicate landfill gas levels exceeding criteria establi	is present in the subsurface at	○ Yes	
c) Has the sampling and monito the monitoring period being re completed in accordance with e frequencies, locations, and para Technical Guidance Document,	ported on was successfully stablished protocols, ameters developed as per the	YesNoNot Applicable	If no, list exceptions below or attach additional information.
Groundwater Sampling Location	Description/Explanation for change (change in name or location, additions, deletions)		Date
OW19	Unable to sample due to dry conditions. See report for details.		October 2019
Type Here	Type Here		Select Date
4) All field work for groundwater investigations was done in accordance with standard operating procedures as established/outlined per the Technical Guidance Document (including internal/external QA/QC requirements) (Note: A SOP can be from a published source, developed internally by the site owner's consultant, or adopted by the consultant from another organization):	● Yes○ No	See report for details.	

	Sampling and Mo	ilitorilig Program kesu	its/wbs conditions	aliu Assessilielit.
5)	The site has an adequate buffer, Contaminant Attenuation Zone (CAZ) and/or contingency plan in place. Design and operational measures, including the size and configuration of any CAZ, are adequate to prevent potential human health impacts and impairment of the environment.	YesNo	Development of additiona	I CAZ for the Site is ongoing.
6)	The site meets compliance and assessment criteria.	○ Yes	See previous comment ar	nd report for details.
7)	The site continues to perform as anticipated. There have been no unusual trends/changes in measured leachate and groundwater levels or concentrations.	● Yes○ No	If no, list exceptions and e (Type Here):	explain reason for increase/change
1)	Is one or more of the following risk reduction practices in place at the site: (a) There is minimal reliance on natural attenuation of leachate due to the presence of an effective waste liner and active leachate collection/ treatment; or (b) There is a predictive monitoring program inplace (modeled indicator concentrations projected over time for key locations); or (c) The site meets the following two conditions (typically achieved after 15 years or longer of site operation): i.The site has developed stable leachate mound(s) and stable leachate plume geometry/concentrations; and ii.Seasonal and annual water levels and water quality fluctuations are well understood.	Yes● No	Note which practice(s):	(a) (b) (c) As discussed in report.
9)	Have trigger values for contingency plans or site remedial actions been exceeded (where they exist):	YesNoNot Applicable	See report for discussion.	

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Groundwater CEP Declaration:

I am a licensed professional Engineer or a registered professional geoscientist in Ontario with expertise in hydrogeology, as defined in Appendix D under Instructions. Where additional expertise was needed to evaluate the site monitoring data, I have relied on individuals who I believe to be experts in the relevant discipline, who have co-signed the compliance monitoring report or monitoring program status report, and who have provided evidence to me of their credentials.

I have examined the applicable Certificate of Approval and any other environmental authorizing or control documents that apply to the site. I have read and followed, as deemed appropriate for this Site in my professional judgement, the Monitoring and Reporting for Waste Disposal Sites Groundwater and Surface Water Technical Guidance Document (MOE, 2010, or as amended), and associated monitoring and sampling guidance documents, as amended from time to time. I have reviewed all of the data collected for the above-referenced site for the monitoring period(s) identified in this checklist. Except as otherwise agreed with the ministry for certain parameters, all of the analytical work has been undertaken by a laboratory which is accredited for the parameters analyzed to ISO/IEC 17025:2005 (E)- General requirements for the competence of testing and calibration laboratories, or as amended from time to time by the ministry.

The completion of this Checklist is a requirement of the MECP. As always, we rely upon the MECP to undertake a complete review the report(s) provided regarding the waste disposal site/landfill, and provide their comments and acceptance of our interpretation, conclusions and recommendations. The Checklist should in no way supersede the MECP's responsibility to undertake their complete review of our report(s) to ensure Site compliance with environmental regulations, standards and/or approvals. If any exceptions or potential concerns have been noted in the questions in the checklist attached to this declaration, it is my opinion that these exceptions and concerns are minor in nature and will be rectified for the next monitoring/reporting period. Where this is not the case, the circumstances concerning the exception or potential concern and my client's proposed action have been documented in writing to the Ministry of the Environment District Manager in a letter from me dated:

2020-03-23

Recommendations:

Recommendations:			
Based on my technical review of the	monitoring results for the waste disposal site:		
	see report for recommendations		
No changes to the monitoring program are recommended	The completion of this Checklist is a requirement of the MECP. As always, we rely upon the MECP, to undertake a complete review of the report(s) provided regarding the waste disposal site/landfill, and provide their comments and acceptance of our interpretation, conclusions and recommendations. This Checklist should in no way supersede the MECP's responsibility to undertake their complete review of our report(s) to ensure compliance with the environmental regulations, standards, and approvals		
The following change(s) to the monitoring program is/are recommended:			
No Changes to site design and operation are recommended			
The following change(s) to the output site design and operation is/ are recommended:			

Name:	John Pyke		
Seal:	Add Image		
Signature:	7.6	Date:	March 23, 2020
CEP Contact Information:	John Pyke		
Company:	Malroz Engineering Inc.		
Address:	308 Wellington St., 2nd Floor, Kingston ON		
Telephone No.:	613-548-3446 ext. 34 Fax No.: Type Here		Type Here
E-mail Address:	pyke@malroz.com		
Co-signers for additional expertise p	tise provided:		
Signature:		Date:	Select Date
Signature:		Date:	Select Date

Surface Water WDS Verifi	cation:		
Provide the name of surface water waterbody (including the nearest su			d the approximate distance to the
Name (s)	unnamed creek		
Distance(s)	north of the Site		
Based on all available information a	nnd site knowledge, it is my opin	nion that:	
	Sampling and Monitor	ing Program Status	•
1) The current surface water monitoring program continues to effectively characterize the surface water conditions, and includes data that relates upstream/background and downstream receiving water conditions:	YesNo	See report for discussion.	
2) All surface water sampling for the monitoring period being reported was successfully completed in accordance with the Certificate(s) of Approval or relevant authorizing/control document(s) (if applicable):	 Yes No Not applicable (No C of A, authorizing / control document applies) 	of A,	
Surface Water Sampling Location	Description/Explana (change in name or location		Date
Type Here	Type Here		Select Date

3)	a) Some or all surface water sampling and monitoring program requirements for the monitoring period have been established outside of a ministry C of A or authorizing/control document, or MECP concurrence.		○ Yes	le
	b) If yes, all surface water sampl under 3 (a) was successfully con established program from the s protocols, frequencies, location developed per the Technical Gu	npleted in accordance with the ite, including sampling s and parameters) as	○ Yes○ No⑥ Not Applicable	If no, specify below or provide details in an attachment.
Su	ırface Water Sampling Location	Description/Explana (change in name or location		Date
Ту	pe Here	Type Here		Select Date
4)	All field work for surface water investigations was done in accordance with standard operating procedures, including internal/external QA/QC requirements, as established/outlined as per the Technical Guidance Document, MOE 2010, or as amended. (Note: A SOP can be from a published source, developed internally by the site owner's consultant, or adopted by the consultant from another organization):	© Van	See report for discussion.	

5) The receiving water body meets su criteria: i.e., there are no exceeden Management Policies, Guidelines a criteria (e.g., CWQGs, APVs), as no (Section 4.6):	ces of criteria, based on MECP leg and Provincial Water Quality Object	islation, regulations, Water ives and other assessment	○ Yes
If no, list parameters that exceed or provide details in an attachment:	riteria outlined above and the a	mount/percentage of the ex	ceedance as per the table below or
Parameter	Compliance or Assessment Criteria or Background		oliance or Assessment Criteria or ound Exceeded
e.g. Nickel	e.g. C of A limit, PWQO, background	e.g. X% above PWQO	
See report for discussion.			
6) In my opinion, any exceedances listed in Question 5 are the result of non-WDS related influences (such as background, road salting, sampling site conditions)?	Yes No	If yes, specify (Type Here) See report for discussion. Background conditions sho criteria. See report for deta	ow several exceedances of

Sampling and Monitoring Program Results/WDS Conditions and Assessment:

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9)	Have trigger values for contingency plans or site remedial actions been exceeded (where they exist):	YesNoNot Applicable	If yes, list value(s) that are/have been exceeded and follow-up action taken (Type Here): See report for discussion.
8)	For the monitoring program parameters, does the water quality in the groundwater zones adjacent to surface water receivers exceed assessment or compliance criteria (e.g., PWQOs, CWQGs, or toxicity values for aquatic biota (APVs)):	○ Yes○ No⑥ Not Known○ Not Applicable	If yes, provide details and whether remedial measures are necessary (Type Here): See report for discussion.
7)	All monitoring program surface water parameter concentrations fall within a stable or decreasing trend. The site is not characterized by historical ranges of concentrations above assessment and compliance criteria.	YesNo	expected range. Identify whether parameter concentrations show an increasing trend or are within a high historical range (Type Here) See report for details.

Surface Water CEP Declaration:

I, the undersigned hereby declare that I am a Competent Environmental Practitioner as defined in Appendix D under Instructions, holding the necessary level of experience and education to design surface water monitoring and sampling programs, conduct appropriate surface water investigations and interpret the related data as it pertains to the site for this monitoring period.

I have examined the applicable Certificate of Approval and any other environmental authorizing or control documents that apply to the site. I have read and followed, as deemed appropriate for this Site in my professional judgement, the Monitoring and Reporting for Waste Disposal Sites Groundwater and Surface Water Technical Guidance Document (MECP, 2010, or as amended) and associated monitoring and sampling guidance documents, as amended from time to time. I have reviewed all of the data collected for the above-referenced site for the monitoring period(s) identified in this checklist. Except as otherwise agreed with the ministry for certain parameters, all of the analytical work has been undertaken by a laboratory which is accredited for the parameters analysed to ISO/IEC 17025:2005 (E)- General requirements for the competence of testing and calibration laboratories, or as amended from time to time by the ministry.

The completion of this Checklist is a requirement of the MECP. As always, we rely upon the MOE to undertake a complete review the report(s) provided regarding the waste disposal site/landfill, and provide their comments and acceptance of our interpretation, conclusions and recommendations. This Checklist should in no way supersede the MECP responsibility to undertake their complete review of our report(s) to ensure compliance with environmental regulations, standards and approvals.

If any exceptions or potential concerns have been noted in the questions in the checklist attached to this declaration, it is my opinion that these exceptions and concerns are minor in nature or will be rectified for future monitoring events. Where this is not the case, the circumstances concerning the exception or potential concern and my client's proposed action have been documented in writing to the Ministry of the Environment District Manager in a letter from me dated:

2020-03-23

Recommendations:

Based on my technical review of the monitoring results for the waste disposal site:

No Changes to the monitoring program are recommended

The completion of this Checklist is a requirement of the MECP. As always, we rely upon the MECP, to undertake a complete review of the report(s) provided regarding the waste disposal site/landfill, and provide their comments and acceptance of our interpretation, conclusions and recommendations. This Checklist should in no way supersede the MECP's responsibility to undertake their complete review of our report(s) to ensure compliance with the environmental regulations, standards, and approvalsType Here

The following change(s) to the monitoring program is/are recommended:

Type Here

No changes to the site design
and operation are
recommended

The following change(s) to the site design and operation is/are recommended:

CEP Signature	7.478	
Relevant Discipline	Geo-scientist with relevant experience and training.	
Date:	March 23, 2020	,
CEP Contact Information:	John Pyke	
Company:	Malroz Engineering Inc.	
Address:	308 Wellington St., 2nd Floor, Kingston ON	
Telephone No.:	613-548-3446 ext. 34	
Fax No.:	Type Here	
E-mail Address:	pyke@malroz.com	
Save As		Print Form

NOTICE TO READER

This document has been prepared by Malroz Engineering Inc. (Malroz) on behalf of the Township of Leeds and the Thousand Islands (TLTI), in fulfilment of Condition 6(6) of Amended Environmental Compliance Approval (ECA) No. A442103.

Malroz has relied upon site observations and previous reports to provide historic data and the conceptual understanding of the site. Malroz accepts no responsibility for the integrity of the data provided by TLTI or for missing historic data. Any third-party use or reliance of this report, or decisions made based on this report, are the responsibilities of the third parties. Malroz accepts no responsibility for damages suffered by any third party as a result of decisions made or actions taken based on the contents of this report.

This document has been prepared for TLTI for submission to the Ministry of Environment, Conservation and Parks (*MECP*) as required by the ECA. Unauthorized re-use of this document for any other purpose, or by third parties without the express written consent of Malroz shall be at such party's sole risk.

This page is an integral part of this document and must remain with it at all times.

Respectfully Submitted,

MALROZ ENGINEERING INC.

per:

Robert Varcoe, G.I.T. Environmental Scientist

and:

: //John Pyke, P Ge

Project Manager

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1.0 Introduction

The Briar Hill waste disposal site (the Site) operates under Amended Environmental Compliance Approval (ECA) No. A442103 issued by the Ministry of Environment, Conservation and Parks (MECP), dated August 20, 2015 (see Appendix A). The Site is located at 104 Turk Rock Rd on part of Lot 18, Concession 11 in the Township of Leeds and the Thousand Islands (TLTI), Ontario (Figure 1 and Figure 2, Appendix B). In accordance with the ECA, a monitoring, development and operations report (AMR) is to be completed annually.

Malroz was retained by TLTI to conduct the semi-annual monitoring of the groundwater and surface water at the Site, and report on the development and operations of the Site. This document presents our methodology, results and interpretation, in accordance with the ECA. This report was prepared on behalf of the TLTI, using data collected by Malroz and available information provided by TLTI staff.

1.1 Ownership and Key Personnel

The Site is owned and maintained by the Corporation of the Township of Leeds and the Thousand Islands. Key contacts for the Site are as follows:

Municipal Contact
Adam Goheen

Director of Operations 1233 Prince Street, P.O. Box 280

Lansdowne, Ontario, K0E 1L0

613-659-2415 ext. 213

directoroperations@townshipleeds.on.ca

Environmental Professional Contact

John Pyke, P. Geo.

Project Manager

308 Wellington St.

Kingston, Ontario, K7K 7A8

613-548-3446 ext. 34

pyke@malroz.com

2.0 Background

The geology, hydrogeology, physiography, and hydrology of the Site are described in this section, based on our review of collected data, including site observations and previous reports on investigations at the Site.

2.1 **Geological Setting**

Geological mapping from the Ontario Geological Survey¹ (OGS, 2011) indicates that bedrock underlying the southern two-thirds of the Site comprises Precambrian granitic gneiss, with the northern portion of the Site underlain by carbonate metasedimentary rocks (OGS, 2011, Hewitt, 1964). Well records for bedrock wells BW1 and BW2 (Appendix E) suggest two distinct lithologies are present at the Site, with BW1 set in metasedimentary and BW2 in granitic bedrock (Figure 3, Appendix B). The inferred contact between the two lithologies runs approximately southwest to northeast, just north of the active fill area, and transecting the former waste mound.

Several bedrock outcrops are present on Site, mainly in the south portion of the Site by the Tackaberry Quarry, as well as in the forested area north of the waste fill area. Water well records show that the overburden consists of clay and sand, and ranges from approximately 3 to 11 metres thick (refer to Appendix E).

2.2 **Hydrogeologic Setting**

Groundwater elevation data collected during the 2019 monitoring program indicates a north to north-westerly flow in the overburden, towards an unnamed tributary of Morton Creek, just north of the Site. Based on monitoring and survey data, the overburden groundwater from the Site appears to discharge to the unnamed stream north of the Site (see Table 1, Appendix C).

Artesian conditions observed at deeper groundwater well OW15-D suggests an upwards gradient and potential discharge to the stream located north of the Site. Groundwater elevations suggest that the groundwater flow in the bedrock is towards the north. However, it is notable that these wells are not screened within the same unit: BW2-D is screened within the granitic gneiss, while BW1 and OW15-D are within calcareous metasedimentary bedrock. The influence of the various geologic units on the bedrock hydrogeology has not been fully assessed.

¹ Bedrock Geology (GIS database MRD126-REV1), Ontario Ministry of Northern Development and Mines, 2011.

We understand that there are two residential properties downgradient, and within 500 m of the Site: 122 Turk Rock Road, and 151 Fortune Line Road. The residential property located north of the creek at 122 Turk Rock Road reportedly does not have a private drinking water well, and drinking water is trucked to the residence and stored in a cistern².

We understand that a residential well associated with the property at 151 Briar Hill Road, located upgradient and south of the Site, is screened within the bedrock.

2.3 Surface Water Features

An unnamed tributary to Morton Creek flows east to west and is located north of the Site. The creek flows through a culvert under Turk Rock Road, and westward past OW17, OW15-S&D, and OW24. The unnamed creek continues west under Fortune Line Road and eventually flows into Morton Creek. From the confluence of Morton Creek and the unnamed stream, Morton Creek flows approximately 3 km and discharges into Whitefish Lake, which is part of the Rideau Waterway.

During the 2019 monitoring program Malroz observed improvements to the culvert under Fortune Line Road, in the vicinity of SW5 (see Appendix I). We also observed improvements to a tile drain discharge which directs water from an adjacent field to the north east of the Site. This tile drain appears to discharge into the unnamed tributary to Morton Creek approximately 5 metres from surface water station SW1.

2.4 MECP Review

Comments and recommendations regarding the 2015, 2016, 2017, and 2018 groundwater monitoring programs were provided by the MECP in a memorandum dated February 12, 2020 (Appendix D), as summarized in the table below:

MECP Comment	Response	
The MECP endorses amendment of the ECA	Malroz will coordinate with TLTI	
to recognize the lands purchased north of the	regarding the purchase of the	
site (see northern CAZ, Figure 2) as a	proposed western CAZ lands, and to	
contamination attenuation zone (CAZ), and	have the ECA amended to recognize	
recommends that the use of these lands for	the lands north and west of the site as	
leachate attenuation be registered on title.	CAZ lands.	

² Solid Non-Hazardous Waste Disposal Site Inspection Report, Ministry of Environment and Climate Change, March 6, 2015

The MECP endorses the acquisition of lands to the west of the site (see proposed western CAZ, Figure 2) for use as a CAZ, and recommends that the use of these lands for leachate attenuation be registered on title.	
The MECP endorses reduced monitoring at wells L10, L11, and L2 VOC analyses should continue at all monitoring wells in which VOCs have historically been detected	Malroz will apply to the MECP to reduce the frequency of monitoring at wells L10, L11, and L2 to annual, and to cease analysis of VOCs from wells without historical detections of VOCs.
Wells L10 and OW15-D should be further evaluated to determine if they are installed into bedrock	Available borehole logs and well construction diagrams will be included in future monitoring reports.
Borehole logs and well construction diagrams should be included in future monitoring reports	
An effective barrier should be placed around OW24 to prevent damage from farm equipment	Malroz will consult with TLTI and evaluate the placement of a barrier or a reflective flag around OW24
The MECP endorsed the abandonment of wells OW6, OW7, and L8, in accordance with the Wells Regulation	Wells OW6, OW7, and L8 were abandoned in accordance with O. Reg. 903. on October 28, 2019.
The MECP supports the development of a trigger mechanism for contingency action and subsequent re-evaluation of the groundwater monitoring program	Pending updates to the monitoring program, next steps in development of a trigger mechanism will be evaluated.
Hydraulic conductivity estimates should be included in future monitoring reports	Hydraulic conductivity testing will be conducted at select wells in various lithologic units during the 2020 groundwater monitoring program

Page 4 <u>File: 1036-110.00</u>

3.0 **Development and Operations**

3.1 Waste Disposal Site Description

The Site operates under ECA No. A442103, amended in 2015, which permits a 2.4 hectare waste disposal area and transfer site within a total site area of 16 hectares. The Site accepts non-hazardous waste from within the TLTI.

The corners of the landfilling area are marked and secured by fencing. The site is adjacent to an active sand and gravel pit to the south, an agricultural property and a forested area to the west, and an agricultural/residential property to the north. Turk Rock Road is adjacent to the eastern property boundary, and a forested area is present further to the east.

Waste was previously deposited at the Briar Hill landfill on the northeastern segment of the Site (Figure 2, Appendix B). Following the closure of the former waste fill area, filling activities began to the west, near the centre of the property. The leased land located to the west of the Site and the purchased land located to the north of the Site are intended to serve as a buffer zone for contaminant attenuation. We understand that the registration of the new property as a CAZ is on-going.

Information regarding Site operations in 2019 was provided through attendant logbooks, site observations, and site investigations.

3.2 Site Access

The Site is accessed from Turk Rock Road off Briar Hill Road. Geodetic coordinates for the Site entrance are as follows (2013 Site survey):

Zone: NAD 83, 18T Easting: 0407020.1 m (+/- 0.5 m) Northing: 4933135.1 m (+/- 0.5 m)

3.3 Service Area

Only waste that is generated within the boundaries of the TLTI is accepted at the Site. According to the 2016 census, the population of TLTI was 9,465³.

3.4 Method of Waste Disposal

The Briar Hill Waste Disposal Site operates as an area fill site. On a bi-weekly basis, the waste is contoured, compacted and covered. Manco Recycling Systems, now Environmental 360 solutions (E360), provides recycling bin rentals for the Site and

³ 2016 Census Profile, Leeds and the Thousand Islands, Ontario. Statistics Canada.

provides pickup and processing services for recycling materials dropped off by TLTI residents.

Burning of waste at the Site was carried out in accordance to condition 2(6) (a) of the ECA, which permits the burning of segregated, clean wood and brush at the landfill provided it is completed in compliance with the Ministry of the Environment document "Guideline C-7, Burning at Landfill Sites" (dated April 1994). All other types of waste burning are prohibited at the Site. According to discussions with the Site's attendant, burning occurs at the Site prior to compactor's arrival, so that ashes can be included in the compaction.

No spills or emergencies, as described by condition 5 of the ECA, occurred at the Site in 2019.

3.5 Hours of Operation

Hours of operation are as follows:

Monday8:30a.m. - 4:45 p.m.Wednesday8:30 a.m. - 4:45 p.m.Thursday8:30 a.m. - 4:45 p.m.Saturday8:30 a.m. - 4:45 p.m.

The entrance and exit gates are locked and no waste is received at the Site during non-operating hours. The Site was supervised by a site attendant during operating hours. A program is in place to inspect incoming waste loads for compliance. Daily records of site operations and conditions are kept by the Attendant and have been provided in Appendix F. Signs and labels at the Site are in accordance with ECA condition 2.

3.6 Waste Characteristics

According to the ECA, only solid non-hazardous municipal waste as defined under O. Reg. 347 is accepted at the Site. We understand loads of waste are inspected by site staff prior to their acceptance at the Site. Based on the daily attendant logs, waste loads were rejected on 17 occasions due to out-of-township residents, on 3 occasions due to oversized trailer loads, and on 1 occasion due to non-accepted waste types (Appendix F).

The site serves as a recycling depot operated by TLTI staff and serviced by E360.

3.7 Phasing of Site Usage

We understand that waste at the site is compacted using a CAT compactor and covered with sand fill bi-weekly. Material is brought in from off-site.

3.8 Site Inspections

Daily site inspections were undertaken at the Site (Appendix F). The following comments were noted:

- Windblown litter was reported frequently along the fence and entranceway.
- Animals (birds, rodents) were occasionally reported present around the Site.
- Some ponded water was observed after rainfall.

Malroz undertook an inspection of the Briar Hill Landfill on May 15 and October 9, 2019 (Appendix G). The following observations were made:

- Minor ponding of water at the base of brush stockpile.
- Windblown litter is a continued concern; however, attendants have reportedly been cleaning up the litter daily.
- The perimeter fence has fallen near and to the left of the entrance gate.

3.9 Record of Complaints

No complaints were reportedly received at the Site in 2019.

3.10 Record Keeping

Field notes and Site records are maintained at the Township offices, 1233 Prince Street, Lansdowne, Ontario.

3.11 Remaining Site Capacity

The maximum volumetric capacity approved for the Site is 85,600 m³ as reported in the ECA Section 7(4). This volume includes the waste, daily cover, intermediate cover and final cover. The volume does not include historical volume of waste deposited prior to May 2003 within the 1.5 hectare area of the former landfill.

In December 2019, Malroz conducted a capacity survey at the Site. The survey identified a total of 2,029 m³ of waste was deposited in 2019. According to the 2016 BluMetric survey, and considering the amount deposited from 2017 to 2019, the total volume of waste deposited at the Site is approximately 30,310 m³ with a remaining capacity of 55,290 m³. Based on the approved capacity of the Site, as reported in the ECA, and using an average rate of fill of 1,720 m³ (average based on the last three years), the estimated remaining capacity of the site is approximately 32 years.

Groundwater and surface water monitoring are conducted on a semi-annual basis in the spring and fall, in accordance with the ECA. Results of the environmental monitoring are reported to the MECP on an annual basis by March 31 of the year following the reporting period. The current monitoring plan for the Site utilizes the Ontario Drinking Water Standards (ODWS) to assess groundwater conditions and Provincial Water Quality Objectives (PWQO) to assess surface water conditions.

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File: 1036-110.00

Field work for the 2019 monitoring program was conducted during the spring (May 14-15) and fall (October 9-10). Groundwater and surface water programs are detailed in Sections 4.1 and 4.2 below.

4.1 **Groundwater Monitoring Program**

The 2019 groundwater monitoring program consisted of sampling 15 overburden monitoring wells and four bedrock monitoring wells (see Appendix H, and Figure 2, Appendix B).

Groundwater monitoring was conducted at each of the monitoring wells prior to sampling and included in the groundwater sampling program. Monitoring included collecting methane measurements, depth to water, depth to well bottom, and visual and olfactory evaluation of the groundwater during sample purging.

Methane concentrations were calculated based the difference between full gas response and responses in methane elimination mode using an RKI Eagle 2.

4.2 **Surface Water Monitoring Program**

The surface water monitoring program includes collecting samples at three active surface water sampling stations located around the Site: SW1, SW4 and SW5. The surface water monitoring program is provided in Appendix H. Results from surface water sampling are presented in Section 5.

4.3 **Variations in Monitoring and Reporting**

In 2019, Malroz followed the groundwater and surface water programs as specified in the ECA with the following variations:

Due to dry conditions, overburden monitoring well OW22 was not sampled during the spring or fall, and OW19 was not sampled during the fall.

Field measurements of groundwater pH during the 2019 sampling event were low when compared to historical values. The low pH values during the 2019 sampling event are

inferred to be the result of an anomaly or equipment error. Future monitoring will continue to evaluate pH.

Historical groundwater VOC analytical results provided in the 2018 AMR incorrectly reported measurable concentrations of 1,4 dichlorobenzene and 1,1 dichloroethane at well OW24, where the measurable concentrations of these parameters should have been reported at well OW19. The historical groundwater VOC results table has been corrected, and is provided in Appendix K.

4.4 Data Quality Evaluation

Samples were collected using laboratory supplied sample bottles containing preservatives appropriate for each parameter. Samples were submitted to Caduceon Laboratories (*Caduceon*) for analyses. *Caduceon* is a Canadian Association for Laboratory Accreditation (CALA) accredited laboratory that uses MECP recognized methods to conduct laboratory analyses.

5.0 Discussion of Results

Results of the 2019 groundwater and surface water programs are presented below. Results have been compared to applicable standards and any observed exceedances are highlighted.

5.1 Well Inspection

Well inspections were undertaken by Malroz during the May, 2019 sampling event. Well inspections included a visual inspection of accessible portions of the well piezometer, casing, cap, lock, and well seal. Based on the inspections, wells classified as described below:

- Good the well is in good condition with no maintenance required.
- Fair exhibits some minor deficiencies, however well integrity is not compromised.
- Poor well integrity is compromised and the well requires maintenance or abandonment.

Results of the well inspections are summarized in Table 2 (Appendix C), and we provide the following comments:

 OW24 was found with the casing knocked over during the May sampling event. This is the third time in three years that this well has been found knocked over, and may indicate that its location is interfering with activities occurring in the adjacent field. Field staff reset the well casing and placed concrete around the base of the casing for support. Further discussion with TLTI about protecting this well and actions to enhance protection of the well are being considered.

5.2 Monitoring Well Abandonment

Monitoring wells L8, OW6 and OW7 were abandoned in accordance with O. Reg. 903 on October 28, 2019 by Canadian Environmental Drilling and Contractors Inc., a licensed well contractor (see photos in Appendix I). Well abandonment records are provided in Appendix E.

5.3 Landfill Gas and Water Level Monitoring

Results from groundwater monitoring are presented in Table 3 (Appendix C) and inferred groundwater contours for the overburden and bedrock groundwater units at the Site are presented in Figures 4 and 5 (Appendix B).

Methane concentrations were not detected during monitoring, with the following exceptions:

- OW19 was reported at >100% of the lower explosive limit (LEL) during spring and fall sampling events. OW19 is located downgradient of the active fill area, adjacent to the recycling area.
- Low concentrations of methane were detected at OW1, OW17, OW24 and L2 during the spring sampling event and at OW7R1 and OW24 during the fall sampling event.

5.4 Overburden Groundwater Evaluation

Overburden groundwater chemistry results are presented in Table 4a (Appendix C). The groundwater chemistry at the Site is characterized by 15 overburden wells.

Monitoring well OW21 was previously used to assess background groundwater quality at the site. OW21 is located downgradient from the quarry and has historically exhibited elevated concentrations of nitrates indicating potential impacts from the quarry or nearby agricultural activities. Given the potential for groundwater impacts due quarry operations at OW21, we have used monitoring well OW20, located in an agricultural field and up-gradient from the waste mound, to assess background groundwater quality. The background overburden groundwater exhibited elevated concentrations of COD, DOC, TSS, and total phosphorus, which may be related to agricultural activities.

OW19, located adjacent to the active waste area, and L11, located within the former fill area, have historically been used to characterize the leachate at the Site. During review of the 2018 AMR, the MECP used BW3-S to characterize leachate. Wells OW19, L11, and BW3-S have been used to characterize leachate at the Site.

Common leachate indicators dissolved organic carbon (DOC), conductivity, chloride, and boron are elevated in OW19, L11, and BW3-S, and are therefore used as leachate indicator parameters (LIPs) at the Site.

Results from OW6R1 and OW7R1, located north and downgradient of the waste fill area, indicate that concentrations of LIPs are elevated compared to background, and leachate is present in these wells. Concentrations of LIPs boron, conductivity, and DOC, at OW6R1 and OW7R1 are generally lower than at leachate well OW19, suggesting that attenuation is occurring in the marsh area downgradient and north of the Site. Exceptions to this include chloride concentrations at OW6R1 which were elevated when compared to OW19. Elevated chloride concentrations at OW6R1 may be the result of road salting operations from adjacent roads.

Wells OW17 and OW18, located the north of the unnamed stream, exhibited slightly elevated concentrations of conductivity and chloride when compared to the background. Given that groundwater elevations at OW18 were higher than at OW17 during both sampling events in 2019, and historically between 2017-2018, groundwater appears to be flowing southward towards the unnamed stream from the area of OW17 and OW18. This supports our conceptual groundwater model that the groundwater in the area of the Site is discharging to the stream. Slightly elevated concentrations of LIPs at these locations appears to be the result of agricultural activities, and not related to leachate from the WDS.

Evidence of leachate is present northwest of the Site at OW15-S, however, decreased concentrations of LIPs when compared to leachate wells suggest that attenuation is occurring downgradient from the waste mound.

Concentrations of LIPs at OW24, located northwest of OW15-S, are slightly elevated when compared to background well OW20. However, concentrations of LIPs at OW24 are lower than historical analytical results from the residential well at 151 Fortune Line Road (see Appendix K), as discussed in correspondence from the MECP. Given that concentrations of LIPs at OW24 are lower than 151 Fortune Line Road, and that the inferred direction of groundwater flow at OW24 is southward towards the unnamed

stream, it appears that the elevated concentrations of LIPs at OW24 are not related to leachate.

Results from the VOC analyses met the ODWS criteria (Table 5, Appendix C). The May sampling event identified that downgradient well OW15-S and leachate well OW19 detected one or more of the following parameters: 1,4-dichlorobenzene, 1,1-dichloroethane, 4-isopropyltoluene, tetrachloroethylene, and 1,1,1-trichloroethane. VOC parameters were not detected in the aforementioned overburden wells during the October sampling event.

Results from 2019 indicate that leachate is migrating to the north and to a lesser extent to the west from the Site within the overburden, and likely discharging to surface water features.

The following exceedances of the ODWS were reported in 2019. With the exception of nitrate (health based parameter), the ODWS criteria represents aesthetic objectives or operational guidelines and are not indicative of a threat to human health. Background well OW20 exceeded the OWDS for DOC during the spring and hardness during spring and fall sampling events.

<u>Parameter</u>	Spring	<u>Fall</u>
Alkalinity	OW15-S	OW15-S, OW7R1
Chloride	OW1	none
DOC	L2, L11, OW7R1, OW15-S, OW17, OW18, OW19, OW20, OW24	OW7R1, OW15-S, OW19, OW25
Hardness	All wells sampled	All wells sampled
Iron	OW7R1, OW15-S, OW19, OW24	OW7R1, OW15-S, OW24
Manganese	OW7R1, OW17, OW19, OW24	OW7R1, OW17, OW24
Nitrate	OW21	OW21
TDS	L11, OW1, OW6R1, OW15-S, OW19	OW1, OW6R1, OW7R1, OW15-S,

Historical overburden analytical results are presented in Appendix K, and trend graphs for LIPs are presented in Appendix L. Graphs of the LIPs show that

Concentrations of LIPs at downgradient well OW15-S are generally elevated when compared to background, indicating that leachate is migrating to the northwest. However, concentrations at OW15-S are generally lower than leachate well OW19, indicating that attenuation is occurring.

Historical concentrations of LIPs at monitoring well OW24 are generally comparable to background well OW20, suggesting leachate is not impacting the area north of the stream, towards Fortune Line Road. Historical LIP concentrations in OW18 are only marginally elevated compared to background well OW20 and may be related to road salting. This is consistent with the conceptual site model which suggests groundwater is discharging to the stream.

Historical concentrations of LIPs boron and DOC at monitoring wells L2, L11, and OW1, located north and inferred to be cross gradient of the former landfill area, are generally similar to background concentrations. However, concentrations of chloride and conductivity are elevated when compared to background concentrations. Considering the proximity of these wells to Turk Rock Road and the driveway into the Site, it is possible that road salt is impacting the groundwater at these locations. Trend graphs of LIPs in the former landfill area suggest that this area is relatively stable, and reduced monitoring in this area should be considered.

Measurable concentrations of VOC parameters have historically been identified at monitoring wells L10, OW15-S, OW15-D, OW19, and OW22 at levels below the ODWS. VOC parameters inferred to be the result of leachate have not been detected at other wells. In accordance with the MECP 2018 AMR review a reduction of VOC analyses to include only wells where VOCs have historically been detected should be considered.

5.5 Bedrock Groundwater Evaluation

Bedrock groundwater chemistry results are presented in Table 4b (Appendix C). Bedrock groundwater quality at the Site has historically been characterized by wells BW1, BW2-S and BW2-D. Monitoring wells L10 and OW15-D have historically been included as overburden wells. Based on the depths at which L10 (approximately 20.5 mbg) and OW15-D (approximately 9.7 mbg) are installed, we have inferred that these wells are installed into bedrock. L10 and OW15-D have therefore been included in the bedrock groundwater evaluation for the Site. Because water well records and/or borehole logs for L10 or OW15-D were not available, the lithologies and screen depths cannot be confirmed at this time.

We note that bedrock wells at the Site are installed into two distinct geologic units. Based on water well records, BW1 is screened in metasedimentary rock at a depth of 24 meters, and BW2-S and BW2-D are screened in granitic gneiss at depths of 12 and 24 meters respectively. Based on mapping be the OGS (OGS, 2011), well L10 is inferred to be installed into granitic gneiss and OW15-D is inferred to be installed into calcareous metasedimentary bedrock.

The conceptual site model suggests that the vertical groundwater gradient is downwards in the area of the WDS, and upwards in the area of the unnamed tributary of Morton Creek.

BW2-S/D is located up-gradient of the Site and represents background bedrock groundwater conditions. BW2-S exhibits elevated levels of hardness, TDS, and nitrate, which may be caused by nearby agricultural, quarry activities, and/or the natural composition of the bedrock.

BW1, located downgradient and adjacent to active and former waste fill areas, exhibited elevated concentrations of LIPs conductivity and boron when compared to BW2-S/D. L10, located in the area of the former fill area, exhibited elevated concentrations of LIPs DOC, conductivity, chloride and boron.

OW15-D, located downgradient and northwest of the Site, exhibited slightly elevated concentrations of conductivity and boron, when compared to background. Artesian conditions were observed at OW15-D during the may sampling event. An upward vertical hydraulic gradient has historically been observed at OW15-S/D, and we infer that groundwater in this area is discharging to the unnamed tributary. Therefore, impact to the quality of deeper groundwater is mitigated by the upwards vertical gradient observed.

Results from the bedrock groundwater VOC analyses met the ODWS criteria (Table 5, Appendix B). Concentrations of 1,1-Dichloroethane, cis-1,2-Dichloroethylene, ethyl benzene, isopropyl benzene were detected L10, and tetrachloroethylene was detected at OW15-D during one or more sampling events in 2019.

The following exceedances of the ODWS were reported in 2019. With the exception of nitrate (health based parameter), which may be related to quarry or agricultural activities up-gradient from the Site, these exceedances represent aesthetic objectives or operational guidelines, and are not indicative of a threat to human health.

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<u>Parameter</u>	<u>Summer</u>	<u>Fall</u>
Alkalinity	L10	L10
Aluminum	None	L10
DOC	BW1, BW2-S, OW15-D, L10	OW15-D, L10
Hardness	BW1, BW2-S, BW2-D, OW15D, L10	BW1, BW2-S, BW2-D, OW15D, L10
Iron	BW1, OW15-D, L10	BW1, OW15-D, L10
Manganese	BW1, OW15-D, L10	BW1, OW15-D, L10
Nitrate	None	BW2-S
TDS	BW1, BW2-S, OW15-D, L10	BW2-S, OW15-D, L10

Historical bedrock analytical results are presented in Appendix K, and trend graphs for LIPs are presented in Appendix L. Concentrations of LIPs in downgradient well OW15-D are significantly attenuated compared to leachate well OW19

5.6 Reasonable Use Policy

The amended ECA (August 20, 2015) states that the Site is to follow the Ministry Guideline B-7 "Incorporation of the Reasonable Use Concept into MOEE Groundwater Management Activities" to assess groundwater quality. Reasonable Use Limits (RULs) are calculated for the analyzed parameters using background groundwater concentrations and corresponding drinking water standards (refer to Table 6, Appendix C). Overburden well OW20 was used to calculate RULs applied to compliance wells OW1, OW18, and OW24. Bedrock well BW2-S was used to calculate RULs for compliance well OW15-D.

Exceedances of the following overburden RULs were observed in 2019:

<u>Parameter</u>	<u>Spring</u>	<u>Fall</u>
Alkalinity	OW1	OW1,
Aluminum	OW1, OW18	OW1, OW24
Barium	OW1	OW1
Chloride	OW1	none
DOC	OW18, OW24	OW24
Hardness	OW1, OW18, OW24	OW1, OW18, OW24
Iron	OW24	OW24
Manganese	OW24	OW24
Nitrate	None	OW1
TDS	OW1	OW1

Exceedances of overburden RULs for DOC and chloride may be leachate related. LIP exceedances were observed at OW1, OW18, and OW24. However, other LIPs met the RUL criteria, which suggests that a non-leachate source may be influencing groundwater quality. Exceedances of RULs for TDS, hardness, sodium, aluminum, iron, and barium are may be the result of outside factors such as background inputs, agricultural activities, and/or quarrying, and are not expected to be leachate related. Groundwater should continue to be monitored at these locations and compared to RULs in future reports.

Bedrock compliance well OW15-D exceeded bedrock RULs for alkalinity, DOC, hardness, barium, iron, and manganese. Exceedances of bedrock the RUL for DOC may be leachate related, however, other LIPs met the bedrock RUL criteria. This suggests that a non-leachate source may be influencing water quality.

In our opinion the Site reasonably conforms to MECP Guideline B-7, based on the inclusion of proposed CAZ lands to the north and west of the Site (Figure 2, Appendix A). Based on the 2019 analyses, the existing and proposed CAZ areas appear adequate.

5.7 Surface Water Evaluation

Surface water chemistry has been compared to the Provincial Water Quality Objectives (PWQO) and the Table A and B criteria as described in the *MOECC* 2010 guidance document for Monitoring and Reporting for Waste Disposal Sites.

The surface water analyses at the Site is characterized by three sampling stations: SW1, SW4 and SW5. Descriptions of the surface water stations and conditions at the time of sampling are provided in Table 7 (Appendix C). SW1 is located upstream of the Site, adjacent to Turk Rock Road and was used to characterize the surface water background conditions for the Site. SW1 was improved in 2019 and receives drainage water from the field to the northeast. SW4 and SW5 are located downstream of the Site, approximately 200 m and 400 m west of the Site, respectively.

Results of the surface water analyses are presented in Table 8 (Appendix C). Background station SW1 exhibited elevated levels of total phosphorus, cadmium, copper, and iron, and exceeded either the PWQO or CWQG for these parameters.

SW4 and SW5 exceeded the PWQO reference criteria for total phosphorus and iron during at least on sampling event in 2019. Concentrations of these parameters were below the APV, where applicable. Exceedances of the CWQG for cadmium were observed at SW4 and SW5 during one or more sampling events.

Historical surface water data is presented in Appendix K, and surface water chemistry trend graphs are presented in Appendix L. Trend graphs indicate that concentrations of LIPs at downstream surface water stations SW4 and SW5 are generally stable and similar to background station SW1. Historical results suggest that leachate has little to no impact on the surface water at or beyond SW5.

6.0 Conclusions & Recommendations

The Briar Hill WDS is an active site currently accepting non-hazardous solid waste. Based on the approved capacity of the site and the volume of waste deposited to date, the landfill has an estimated life span of 32 years.

The Site is subject to Ministry Guideline B-7. Water level monitoring results indicate a general north-westerly groundwater flow direction in the overburden. Analytical groundwater results from 2019 indicate that leachate is migrating to the northwest from the Site, and wells south of the unnamed stream (located north of the Site) exceeded one or more RULs. However, attenuation of leachate appears to be occurring in wells north and west of the Site, and leachate impacted groundwater does not appear to be migrating beyond the unnamed stream, likely as a result of groundwater discharge to the stream.

Exceedances of RULs at wells north of the Site indicates the potential for leachate impacts to the unnamed stream. However, surface water results at sampling locations downstream of the Site indicate that concentrations of LIPs are generally similar to background conditions, suggesting that leachate is not significantly impacting the surface water downstream of the Site.

The following recommendations are offered:

- 1. Monitoring should continue twice per year, in conformance with the ECA.
- 2. Evaluation and development of a revised VOC sampling program in consultation with the MECP.
- 3. Reduce the sampling frequency at wells L2, L10, and L11 to annual.
- 4. Request historical borehole logs and well construction diagrams from TLTI and the MECP, and use them to further evaluate the installation of wells L10 and OW15-D.

- 5. Install a fixed protection barrier and/or reflective flag adjacent to well OW24 to improve visibility and assist agricultural vehicle operators in navigating around the well.
- 6. Acquire the property west of the site for CAZ lands, and apply to have the ECA amended to recognise lands to the north and west of the site as CAZ lands.
- 7. Conduct hydraulic conductivity tests at select wells during the 2020 monitoring program.
- 8. Consideration of a re-scoped monitoring program and development a trigger mechanism when a sufficient dataset is available (ongoing).

7.0 References

Annual Monitoring, Development and Operations Report for Briar Hill WDS. Malroz Engineering, 2015, 2016, 2017, 2018.

Andrew Day. Annual Groundwater and Surface Water Monitoring Report for Briar Hill WDS (ECA No. 442103), Township of Leeds and the Thousand Islands, 2012-2013-2014.

Hewitt, D.F. (1964) *Geological notes for maps Nos. 2053 and 2054 Madoc-Gananoque Area*, Ministry of Natural Resources, GC 12, 33p (reprinted 1974). Accompanied by Maps 2053 and 2054, scale 1:126,720.

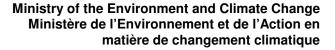
Ontario Drinking Water Standards (ODWS) from Ontario Regulation 169/03 of the Safe Drinking Water Act (2002). Last amendment: O. Reg. 373/15.

Ontario Geological Survey (2011), *Bedrock geology of Ontario*, Ontario Geological Survey, Miscellaneous Release–Data 126 - Revision 1, map scale 1:250,000.

Provincial Water Quality Objectives (PWQO) from the Ministry of Environment and Energy's Water Management Policies & Guidelines, July 1994.

Technical Guidance Document: Monitoring and Reporting for Waste Disposal Sites Groundwater and Surface Water. Ministry of the Environment, November 2010.

Appendix A
Amended Environmental Compliance
Approval No. A442103





AMENDED ENVIRONMENTAL COMPLIANCE APPROVAL

NUMBER A442103

Issue Date: August 20, 2015

The Corporation of the Township of Leeds and the Thousand Islands

1233 Prince St Lansdowne Post Office Box, No. 280

Leeds and the Thousand Islands, Ontario

K0E 1L0

Site Location: Briar Hill Landfill Site, Ward 2, Township of Leeds and the Thousand Islands

Lot 18, Concession 11

Leeds and the Thousand Islands Township, United Counties of Leeds and Grenville

You have applied under section 20.2 of Part II.1 of the <u>Environmental Protection Act</u>, R.S.O. 1990, c. E. 19 (Environmental Protection Act) for approval of:

the use and operation of 2.4 hectare waste disposal/transfer site within a total site area of 16 hectares.

For the purpose of this environmental compliance approval, the following definitions apply:

"Approval" means this Environmental Compliance Approval and any Schedules to it, including the application and supporting documentation listed in Schedule "A";

"Contaminating Life Span" means contaminating life span as defined in Ontario Regulation 232/98;

"Director" means any Ministry employee appointed in writing by the Minister pursuant to section 5 of the EPA as a Director for the purposes of Part II.1 of the EPA;

"District Manager" means the District Manager of the local district office of the Ministry in which the Site is geographically located;

"EPA" means Environmental Protection Act, R.S.O. 1990, c. E. 19, as amended;

"Ministry" means the Ministry of the Environment and Climate Change;

"NMA" means Nutrient Management Act, 2002, S.O. 2002, c. 4, as amended;

"Ontario Drinking Water Quality Standards" means Ontario Regulation 169/03 (Ontario Drinking

Water Quality Standards) as amended;

"*Operator*" means any person, other than the *Owner's* employees, authorized by the *Owner* as having the charge, management or control of any aspect of the *Site* and includes its successors or assigns;

"Owner" means any person that is responsible for the establishment or operation of the Site being approved by this Approval, and includes the Corporation of the Township of Leeds and the Thousand Islands and its successors and assigns;

"OWRA" means the Ontario Water Resources Act, R.S.O. 1990, c. O.40, as amended;

"PA" means the Pesticides Act, R.S.O. 1990, c. P-11, as amended;

"Provincial Officer" means any person designated in writing by the Minister as a provincial officer pursuant to Section 5 of the OWRA, Section 5 of the EPA, Section 17 of the PA, Section 4 of the NMA, or Section 8 of the SDWA;

"Refrigerant Appliances" means household appliances which use, or may use refrigerants, and which include, but is not restricted to, refrigerators, freezers and air-conditioning systems;

"Regional Director" means the Regional Director of the local Regional Office of the Ministry in which the Site is located;

"Regulation 347" or "Reg. 347" means Regulation 347, R.R.O. 1990, made under the EPA, as amended;

"SDWA" means Safe Drinking Water Act, 2002, S.O. 2002, c. 32, as amended;

"Site" means the entire waste disposal site, including the buffer lands, and contaminant attenuation zone at Briar Hill Landfill Site, Ward 2, Township of Leeds and the Thousand Islands, Lot 18, Concession 11, Leeds and the Thousand Islands Township, United Counties of Leeds and Grenville; and

"Trained Personnel" means personnel knowledgeable in the following through instruction and/or practice:

- a. relevant waste management legislation, regulations and guidelines;
- b. major environmental concerns pertaining to the waste to be handled;
- c. occupational health and safety concerns pertaining to the processes and wastes to be handled;
- d. management procedures including the use and operation of equipment for the processes and wastes to be handled;
- e. emergency response procedures;
- f. specific written procedures for the control of nuisance conditions;
- g. specific written procedures for refusal of unacceptable waste loads; and
- h. the requirements of this Approval.

You are hereby notified that this environmental compliance approval is issued to you subject to the terms and

conditions outlined below:

TERMS AND CONDITIONS

1. **GENERAL**

Compliance

- (1) The *Owner* and *Operator* shall ensure compliance with all the conditions of this *Approval* and shall ensure that any person authorized to carry out work on or operate any aspect of the *Site* is notified of this *Approval* and the conditions herein and shall take all reasonable measures to ensure any such person complies with the same.
- (2) Any person authorized to carry out work on or operate any aspect of the *Site* shall comply with the conditions of this *Approval*.

In Accordance

(3) Except as otherwise provided by this *Approval*, the *Site* shall be designed, developed, built, operated and maintained in accordance with the documentation listed in the attached Schedule "A".

Interpretation

- (4) Where there is a conflict between a provision of any document listed in Schedule "A" in this *Approval*, and the conditions of this *Approval*, the conditions in this *Approval* shall take precedence.
- (5) Where there is a conflict between the application and a provision in any document listed in Schedule "A", the application shall take precedence, unless it is clear that the purpose of the document was to amend the application and that the *Ministry* approved the amendment.
- (6) Where there is a conflict between any two documents listed in Schedule "A", the document bearing the most recent date shall take precedence.
- (7) The conditions of this *Approval* are severable. If any condition of this *Approval*, or the application of any condition of this *Approval* to any circumstance, is held invalid or unenforceable, the application of such condition to other circumstances and the remainder of this *Approval* shall not be affected thereby.

Other Legal Obligations

- (8) The issuance of, and compliance with, this *Approval* does not:
 - (a) relieve any person of any obligation to comply with any provision of any applicable statute, regulation or other legal requirement; or
 - (b) limit in any way the authority of the *Ministry* to require certain steps be taken or to require the *Owner* and *Operator* to furnish any further information related to compliance with this *Approval*.

Adverse Effect

- (9) The *Owner* and *Operator* shall take steps to minimize and ameliorate any adverse effect on the natural environment or impairment of water quality resulting from the *Site*, including such accelerated or additional monitoring as may be necessary to determine the nature and extent of the effect or impairment.
- (10) Despite an *Owner*, *Operator* or any other person fulfilling any obligations imposed by this *Approval* the person remains responsible for any contravention of any other condition of this *Approval* or any applicable statute, regulation, or other legal requirement resulting from any act or omission that caused the adverse effect to the natural environment or impairment of water quality.

Change of Ownership

- (11) The *Owner* shall notify the *Director*, in writing, and forward a copy of the notification to the *District Manager*, within 30 days of the occurrence of any changes in the following information:
 - (a) the ownership of the *Site*;
 - (b) the *Operator* of the *Site*;
 - (c) the address of the Owner or Operator; and
 - (d) the partners, where the *Owner or Operator* is or at any time becomes a partnership and a copy of the most recent declaration filed under the *Business Names Act*, R. S. O. 1990, c. B.17, shall be included in the notification.
- (12) No portion of this *Site* shall be transferred or encumbered prior to or after closing of the *Site* unless the *Director* is notified in advance and sufficient financial assurance is deposited with the *Ministry* to ensure that these conditions will be carried out.
- (13) In the event of any change in ownership of the *Site*, other than change to a successor municipality, the *Owner* shall notify the successor of and provide the successor with a copy of this *Approval*, and the *Owner* shall provide a copy of the notification to the *District Manager* and the *Director*.

Registration on Title Requirement

(14) Prior to dealing with the property in any way, the Owner shall provide a copy of this Approval

and any amendments, to any person who will acquire an interest in the property as a result of the dealing.

- (15) (a) Within thirty (30) calendar days from the date of issuance of this *Approval*, the *Owner* shall submit to the *Director* a completed Certificate of Requirement which shall include:
 - (i) a plan of survey prepared, signed and sealed by an Ontario Land Surveyor, which shows the area of the *Site* where waste has been or is to be deposited at the *Site*;
 - (ii) proof of ownership of the Site;
 - (iii) a letter signed by a member of the Law Society of Upper Canada or other qualified legal practitioner acceptable to the *Director*, verifying the legal description provided in the Certificate of Requirement;
 - (iv) the legal abstract of the property; and
 - (v) any supporting documents including a registerable description of the Site.
 - (b) Within fifteen (15) calendar days of receiving a Certificate of Requirement authorized by the *Director*, the *Owner* shall:
 - (i) register the Certificate of Requirement in the appropriate Land Registry Office on the title to the property; and
 - (ii) submit to the *Director* written verification that the Certificate of Requirement has been registered on title.

Inspections by the Ministry

- (16) No person shall hinder or obstruct a *Provincial Officer* from carrying out any and all inspections authorized by the *OWRA*, the *EPA*, the *PA*, the *SDWA* or the *NMA*, of any place to which this *Approval* relates, and without limiting the foregoing:
 - (a) to enter upon the premises where the approved works are located, or the location where the records required by the conditions of this *Approval* are kept;
 - (b) to have access to, inspect, and copy any records required to be kept by the conditions of this *Approval*;
 - (c) to inspect the *Site*, related equipment and appurtenances;
 - (d) to inspect the practices, procedures, or operations required by the conditions of this *Approval*; and
 - (e) to sample and monitor for the purposes of assessing compliance with the terms and conditions of this *Approval* or the *EPA*, the *OWRA*, the *PA*, the *SDWA* or the *NMA*.

Information and Record Retention

- (17) (a) Except as authorized in writing by the *Director*, all records required by this *Approval* shall be retained at the *Site* for a minimum of two (2) years from their date of creation.
 - (b) The *Owner* shall retain all documentation listed in Schedule "A" for as long as this *Approval* is valid.
 - (c) All monthly summary reports are to be kept at the *Site* until they are included in the Annual

Report.

- (d) The *Owner* shall retain employee training records as long as the employee is working at the *Site*.
- (e) The *Owner* shall make all of the above documents available for inspection upon request of *Ministry* staff.
- (18) The receipt of any information by the *Ministry* or the failure of the *Ministry* to prosecute any person or to require any person to take any action under this *Approval* or under any statute, regulation or other legal requirement, in relation to the information, shall not be construed as:
 - (a) an approval, waiver, or justification by the *Ministry* of any act or omission of any person that contravenes any term or condition of this *Approval* or any statute, regulation or other legal requirement; or
 - (b) acceptance by the *Ministry* of the information's completeness or accuracy.
- (19) The *Owner* shall ensure that a copy of this *Approval*, in its entirety and including all its Notices of Amendment, and documentation listed in Schedule "A", are retained at the *Site* at all times.
- (20) Any information related to this *Approval* and contained in *Ministry* files may be made available to the public in accordance with the provisions of the Freedom of Information and Protection of Privacy Act, RSO 1990, CF-31.

2. SITE OPERATION

Operation

(1) The *Site* shall be operated and maintained at all times including management and disposal of all waste, in accordance with the *EPA*, *Regulation 347*, and the conditions of this *Approval*. At no time shall the discharge of a contaminant that causes or is likely to cause an adverse effect be permitted.

Signs

- (2) A sign shall be installed and maintained at the main entrance/exit to the *Site* on which is legibly displayed the following information:
 - (a) the name of the Site and Owner;
 - (b) the number of the *Approval*;
 - (c) the name of the *Operator*;
 - (d) the normal hours of operation;
 - (e) the allowable and prohibited waste types;
 - (f) the telephone number to which complaints may be directed;
 - (g) a warning against unauthorized access;
 - (h) a twenty-four (24) hour emergency telephone number (if different from above); and
 - (i) a warning against dumping outside the *Site*.

- (3) The *Owner* shall install and maintain signs to direct vehicles to working face and recycling areas.
- (4) The *Owner* shall provide signs at the recycling area informing users what materials are acceptable and directing users to appropriate storage areas.

Vermin, Vectors, Dust, Litter, Odour, Noise and Traffic

(5) The *Site* shall be operated and maintained such that the vermin, vectors, dust, litter, odour, noise and traffic do not create a nuisance.

Burning Waste Prohibited

- (6) (a) Burning of waste at the *Site* is prohibited.
 - (b) Notwithstanding Condition 2. (6) (a) above, burning of segregated, clean wood and brush at the landfill may be carried out in strict compliance with the Ministry of the Environment Document titled "Guideline C-7, Burning at Landfill Sites" dated April 1994.

Site Access

(7) Waste shall only be accepted on during the following time periods:

Monday 8:30 a.m. - 4:45 p.m. Wednesday 8:30 a.m. - 4:45 p.m. Thursday 8:30 a.m. - 4:45 p.m. Saturday 8:30 a.m. - 4:45 p.m.

- (8) On-site equipment used for daily site preparation and closing activities may be operated one (1) hour before and one (1) hour after the hours of operation approved by this *Approval*.
- (9) With the prior written approval from the *District Manager*, the time periods may be extended to accommodate seasonal or unusual quantities of waste.

Site Security

- (10) No waste shall be received, landfilled or removed from the *Site* unless a site supervisor or an attendant is present and supervises the operations during operating hours. The *Site* shall be closed when a site attendant is not present to supervise landfilling operations.
- (11) The *Site* shall be operated and maintained in a safe and secure manner. During non-operating hours, the *Site* entrance and exit gates shall be locked and the *Site* shall be secured against access by unauthorized persons.

Stormwater Management

(12) The *Site* shall be maintained to prevent erosion or washing of fill, liner or cover material. Regular grading shall be carried out to drain rain water from fill areas and to prevent standing water.

3. EMPLOYEE TRAINING

(1) A training plan for all employees that operate any aspect of the *Site* shall be developed and implemented by the *Owner* or the *Operator*. Only *Trained Personnel* shall operate any aspect of the *Site* or carry out any activity required under this *Approval*.

4. COMPLAINTS RESPONSE PROCEDURE

- (1) If at any time the *Owner* receives complaints regarding the operation of the *Site*, the *Owner* shall respond to these complaints according to the following procedure:
 - (a) The *Owner* shall record and number each complaint, either electronically or in a log book, and shall include the following information: the nature of the complaint, the name, address and the telephone number of the complainant if the complainant will provide this information and the time and date of the complaint;
 - (b) The *Owner*, upon notification of the complaint, shall initiate appropriate steps to determine possible causes of the complaint, proceed to take the necessary actions to eliminate the cause of the complaint and forward a formal reply to the complainant; and
 - (c) The *Owner* shall complete and retain on-site a report written within one (1) week of the complaint date, listing the actions taken to resolve the complaint and any recommendations for remedial measures, and managerial or operational changes to reasonably avoid the recurrence of similar incidents.

5. EMERGENCY RESPONSE

- (1) All Spills as defined in the *EPA* shall be immediately reported to the **Ministry's Spills Action Centre at 1-800-268-6060** and shall be recorded in the log book as to the nature of the emergency situation, and the action taken for clean-up, correction and prevention of future occurrences.
- (2) In addition, the *Owner* shall submit, to the *District Manager* a written report within three (3) business days of the emergency situation, outlining the nature of the incident, remedial measures taken, handling of waste generated as a result of the emergency situation and the measures taken to prevent future occurrences at the *Site*.
- (3) All wastes resulting from an emergency situation shall be managed and disposed of in

accordance with O.Reg. 347.

- (4) All equipment and materials required to handle the emergency situations shall be:
 - (a) kept on hand at all times that waste landfilling and/or handling is undertaken at the Site; and
 - (b) adequately maintained and kept in good repair.
- (5) The *Owner* shall ensure that the emergency response personnel are familiar with the use of such equipment and its location(s).

6. INSPECTIONS, RECORD KEEPING AND REPORTING

Daily Log Book

- (1) A daily log shall be maintained in written or electronic format and shall include the following information:
 - (a) the type, date and time of arrival, hauler, and quantity (tonnes) of all waste and cover material received at the *Site*.
 - (b) Notwithstanding condition 6 (1)(a), for household users a count of number of users and an estimated quantity of waste may be recorded;
 - (c) the area of the *Site* in which waste disposal operations are taking place;
 - (d) a record of litter collection activities and the application of any dust suppressants;
 - (e) a record of the daily inspections; and
 - (f) a description of any out-of-service period of any control, treatment, disposal or monitoring facilities, the reasons for the loss of service, and action taken to restore and maintain service.
- (2) Any information requested, by the *Director* or a *Provincial Officer*, concerning the *Site* and its operation under this *Approval*, including but not limited to any records required to be kept by this *Approval* shall be provided to the *Ministry*, upon request.

Daily Inspections and Log Book

- (3) An inspection of the entire *Site* and all equipment on the *Site* shall be conducted each day the *Site* is in operation to ensure that: the *Site* is secure; that the operation of the *Site* is not causing any nuisances; that the operation of the *Site* is not causing any adverse effects on the environment and that the *Site* is being operated in compliance with this *Approval*. Any deficiencies discovered as a result of the inspection shall be remedied immediately, including temporarily ceasing operations at the *Site* if needed.
- (4) A record of the inspections shall be kept in a daily log book that includes:
 - (a) the name and signature of person that conducted the inspection;
 - (b) the date and time of the inspection;
 - (c) the list of any deficiencies discovered;
 - (d) the recommendations for remedial action; and
 - (e) the date, time and description of actions taken.

(5) A record shall be kept in the daily log book of all refusals of waste shipments, the reason(s) for refusal, and the origin of the waste, if known.

Annual Report

- (6) A written report on the development, operation and monitoring of the *Site*, shall be completed annually (the "Annual Report"). The Annual Report shall be submitted to the *District Manager*, by March 31st of the year following the period being reported upon.
- (7) The Annual Report shall include but not be limited to the following information:
 - (a) the results and an interpretive analysis of the results of all leachate, groundwater surface water and landfill gas monitoring, including an assessment of the need to amend the monitoring programs;
 - (b) an assessment of the operation and performance of all engineered facilities, the need to amend the design or operation of the *Site*, and the adequacy of and need to implement the contingency plans;
 - (c) site plans showing the existing contours of the *Site*; areas of landfilling operation during the reporting period; areas of intended operation during the next reporting period; areas of excavation during the reporting period; the progress of final cover, vegetative cover, and any intermediate cover application; facilities existing, added or removed during the reporting period; and site preparations and facilities planned for installation during the next reporting period;
 - (d) calculations of the volume of waste, daily and intermediate cover, and final cover deposited or placed at the *Site* during the reporting period and a calculation of the total volume of *Site* capacity used during the reporting period;
 - (e) a calculation of the remaining capacity of the Site and an estimate of the remaining Site life;
 - (f) a summary of the weekly, maximum daily and total annual quantity (tonnes) of waste received at the *Site*;
 - (g) a summary of any complaints received and the responses made;
 - (h) a discussion of any operational problems encountered at the *Site* and corrective action taken;
 - (i) any changes to the Design and Operations Report and the Closure Plan that have been approved by the *Director* since the last *Annual Report*;
 - (j) a report on the status of all monitoring wells and a statement as to compliance with *Ontario Regulation 903*; and
 - (k) any other information with respect to the *Site* which the *Regional Director* may require from time to time.

7. LANDFILL DESIGN AND DEVELOPMENT

Approved Waste Types

- (1) Only municipal waste as defined under *Reg*. 347 being solid non-hazardous shall be accepted at the *Site* for landfilling.
- (2) The *Owner* shall develop and implement a program to inspect waste to ensure that the waste received at the *Site* is of a type approved for acceptance under this *Approval*.
- (3) The *Owner* shall ensure that all loads of waste are properly inspected by *Trained personnel* prior to acceptance at the *Site* and that the waste vehicles are directed to the appropriate areas for disposal or transfer of the waste. The *Owner* shall notify the *District Manager*, in writing, of load rejections at the *Site* within one (1) business day from their occurrence.

Capacity

(4) Maximum volumetric capacity approved for the *Site*, consisting of the waste, daily cover, intermediate cover and the final cover is 85,600 cubic metres. This volume does not include the historical volume of waste deposited prior to May 2003 within the 1.5 hectare area of the old landfill.

Service Area

Only waste that is generated within the boundaries of the Township of Leeds and the Thousand Islands may be accepted at the *Site*.

Design and Operations Report

- (6) Within one hundred and eighty (180) days from the date of this *Approval*, the *Owner* shall submit for the *Director's* approval, a Design and Operations Report that includes as a minimum the following information:
 - (a) proposed landfill design including the footprint, final contours, capacity and an estimate of the amount of existing waste;
 - (b) an estimate of waste types and quantities to be landfilled at the site and recycling and resource recovering activities at the *Site*;
 - (c) location and description of the access road and the on-site roads at the Site;
 - (d) description and location of the fencing and the gate(s);
 - (e) screening of the *Site* from the public, both visual and the protection from the noise impact;
 - (f) details of the clean surface water drainage from the *Site* and any works required to prevent extraneous surface water from contacting the active working face;
 - (g) description of the fill method, the equipment used at the Site, the areas used for various fill methods of landfilling, and timelines for various phases of the *Site* development;
 - (h) the operating hours of the *Site* and the hours for the various activities to be undertaken at the *Site*, including waste compaction, waste coverage and other activities within the *Site*;

- (i) details on winter operations;
- (j) the equipment used and the procedures used for waste deposition, spreading and covering (if sludge is disposed);
- (k) details on supervision and monitoring of the activities at the *Site*;
- (l) details on handling of other wastes, including the types and amounts of wastes handled, storage locations, storage facility design/description and the frequency of removal from the *Site*;
- (m) details on housekeeping practices undertaken to control noise, dust, litter, odour, rodents, insects and other disease vectors, scavenging birds or animals;
- (n) details on the closure of the *Site*, including the description of the final cover and its estimated permeability, its thickness, the source of the final cover material, the thickness of the top soil and the vegetation proposed for the closed waste mound, as well as the timeframe for the progressive waste coverage;
- (o) monitoring program for the surface and ground water;
- (p) site-specific trigger mechanism program for the implementation of the groundwater and surface water, contingency measures and a description of such measures;
- (q) landfill gas control or management required at the Site;
- (r) maintenance activities proposed for the *Site* and for the monitoring well network, including the type of the activities, the frequency of the activities and the personnel responsible for them;
- (s) inspection activities proposed for the *Site*, including the frequency of the activities and the personnel responsible for them;
- (t) details of training provided for the personnel responsible for the activities at the *Site*;
- (u) contingency plans for the emergency situations that may occur at the *Site*;
- (v) storm water management, including the location and the design of any works required;
- (w) closure plan for the old landfill site including for the Fill Beyond Approved Limit area; and
- (x) any other information relevant to the design and operation of the *Site* or the information required by the *District Manager*.

Cover

- (7) Alternative materials to soil may be used as weekly and interim cover material, based on an application with supporting information and applicable fee for a trial use or permanent use, submitted by the *Owner* to the *Director*, copied to the *District Manager* and as approved by the *Director* via an amendment to this *Approval*. The alternative material shall be non-hazardous according to *Reg. 347* and will be expected to perform at least as well as soil in relation to the following functions:
 - (a) Control of blowing litter, odours, dust, landfill gas, gulls, vectors, vermin and fires;
 - (b) Provision for an aesthetic condition of the landfill during the active life of the *Site*;
 - (c) Provision for vehicle access to the active tipping face; and
 - (d) Compatibility with the design of the *Site* for groundwater protection, leachate management and landfill gas management.
- (8) Cover material shall be applied as follows:
 - (a) Weekly Cover Weather permitting, deposited waste shall be covered weekly in a manner

- acceptable to the *District Manager* so that no waste is exposed to the atmosphere;
- (b) Intermediate Cover In areas where landfilling has been temporarily discontinued for six (6) months or more, a minimum thickness of 300 millimetre of soil cover or an approved thickness of alternative cover material shall be placed; and
- (c) Final Cover In areas where landfilling has been completed to final contours, a minimum 600 millimetre thick layer of soil of medium permeability and 150 millimetres of top soil (vegetative cover) shall be placed. Fill areas shall be progressively completed and rehabilitated as landfill development reaches final contours.

8. LANDFILL MONITORING

Landfill Gas

(1) The *Owner* shall ensure that any buildings or structures at the *Site* contain adequate ventilation systems to relieve any possible landfill gas accumulation to prevent methane concentration reaching the levels within its explosive range. Routine monitoring for explosive methane gas levels shall be conducted in all buildings or structures at the *Site*, especially enclosed structures which at times are occupied by people.

Compliance

- (2) The *Site* shall be operated in such a way as to ensure compliance with the following:
 - (a) Reasonable Use Guideline B-7 for the protection of the groundwater at the Site; and
 - (b) Provincial Water Quality Objectives included in the July 1994 publication entitled *Water Management Policies, Guidelines, Provincial Water Quality Objectives*, as amended from time to time or limits set by the *Regional Director*, for the protection of the surface water at and off the *Site*.

Surface Water and Groundwater

- (3) The *Owner* shall monitor surface water and ground water in accordance with the monitoring programs outlined in documents listed in the attached Schedule "A".
- (4) A certified Professional Geoscientist or Engineer possessing appropriate hydrogeologic training and experience shall execute or directly supervise the execution of the groundwater monitoring and reporting program.

Groundwater Wells and Monitors

(5) The *Owner* shall ensure that all groundwater monitoring wells which form part of the monitoring program are properly capped, locked and protected from damage.

- (6) Where landfilling is to proceed around monitoring wells, suitable extensions shall be added to the wells and the wells shall be properly re-secured.
- (7) Any groundwater monitoring well included in the on-going monitoring program that is damaged shall be assessed, repaired, replaced or decommissioned by the *Owner*, as required.
 - (a) The *Owner* shall repair or replace any monitoring well which is destroyed or in any way made to be inoperable for sampling such that no more than one regular sampling event is missed.
 - (b) All monitoring wells which are no longer required as part of the groundwater monitoring program, and have been approved by the *Director* for abandonment, shall be decommissioned by the *Owner*, as required, in accordance with *O.Reg. 903*, to prevent contamination through the abandoned well. A report on the decommissioning of the well shall be included in the Annual Report for the period during which the well was decommissioned.

Trigger Mechanisms and Contingency Plans

- (8) (a) Within one (1) year from the date of this *Approval*, the *Owner* shall submit to the *Director*, for approval, and copies to the *District Manager*, details of a trigger mechanisms plan for surface water and groundwater quality monitoring for the purpose of initiating investigative activities into the cause of increased contaminant concentrations.
 - (b) Within one (1) year from the date of this *Approval*, the *Owner* shall submit to the *Director* for approval, and copies to the *District Manager*, details of a contingency plan to be implemented in the event that the surface water or groundwater quality exceeds any trigger mechanism.
- (9) In the event of a confirmed exceedance of a site-specific trigger level relating to leachate mounding or groundwater or surface water impacts due to leachate, the *Owner* shall immediately notify the *District Manager*, and an investigation into the cause and the need for implementation of remedial or contingency actions shall be carried out by the *Owner* in accordance with the approved trigger mechanisms and associated contingency plans.
- (10) If monitoring results, investigative activities and/or trigger mechanisms indicate the need to implement contingency measures, the *Owner* shall ensure that the following steps are taken:
 - (a) The *Owner* shall notify the *District Manager*, in writing of the need to implement contingency measures, no later than 30 days after confirmation of the exceedances;
 - (b) Detailed plans, specifications and descriptions for the design, operation and maintenance of the contingency measures shall be prepared and submitted by the *Owner* to the *District Manager* for approval; and
 - (c) The contingency measures shall be implemented by the *Owner* upon approval by the *District Manager*.

(11) The *Owner* shall ensure that any proposed changes to the site-specific trigger levels for leachate impacts to the surface water or groundwater, are approved in advance by the *Director* via an amendment to this *Approval*.

Changes to the Monitoring Plan

- (12) The *Owner* may request to make changes to the monitoring program(s) to the *District Manager* in accordance with the recommendations of the annual report. The *Owner* shall make clear reference to the proposed changes in a separate letter that shall accompany the annual report.
- (13) Within fourteen (14) days of receiving the written correspondence from the *District Manager* confirming that the *District Manager* is in agreement with the proposed changes to the environmental monitoring program, the *Owner* shall forward a letter identifying the proposed changes and a copy of the correspondences from the *District Manager* and all other correspondences and responses related to the changes to the monitoring program, to the *Director* requesting the *Approval* be amended to approve the proposed changes to the environmental monitoring plan prior to implementation.
- (14) In the event any other changes to the environmental monitoring program are proposed outside of the recommendation of the annual report, the *Owner* shall follow current *Ministry* procedures for seeking approval for amending the *Approval*.

9. CLOSURE PLAN

- (1) At least 3 years prior to the anticipated date of closure of this *Site*, the *Owner* shall submit to the *Director* for approval, with copies to the *District Manager*, a detailed *Site* closure plan pertaining to the termination of landfilling operations at this *Site*, post-closure inspection, maintenance and monitoring, and end use. The plan shall include but not be limited to the following information:
 - (a) a plan showing *Site* appearance after closure;
 - (b) a description of the proposed end use of the *Site*;
 - (c) a description of the procedures for closure of the *Site*, including:
 - (i) advance notification of the public of the landfill closure;
 - (ii) posting of a sign at the *Site* entrance indicating the landfill is closed and identifying any alternative waste disposal arrangements;
 - (iii) completion, inspection and maintenance of the final cover and landscaping;
 - (iv) Site security;
 - (v) removal of unnecessary landfill-related structures, buildings and facilities;
 - (vi) final construction of any control, treatment, disposal and monitoring facilities for leachate, groundwater, surface water and landfill gas; and
 - (vii) a schedule indicating the time-period for implementing sub-conditions (i) to (vi) above:
 - (d) descriptions of the procedures for post-closure care of the *Site*, including:

- (i) operation, inspection and maintenance of the control, treatment, disposal and monitoring facilities for leachate, groundwater, surface water and landfill gas;
- (ii) record keeping and reporting; and
- (iii) complaint contact and response procedures;
- (e) an assessment of the adequacy of and need to implement the contingency plans for leachate and methane gas; and
- (f) an updated estimate of the *contaminating life span* of the *Site*, based on the results of the monitoring programs to date.
- (2) The *Site* shall be closed in accordance with the closure plan as approved by the *Director*.

10. WASTE DIVERSION

- (1) The *Owner* shall ensure that:
 - (a) all bins and waste storage areas are clearly labelled;
 - (b) all lids or doors on bins shall be kept closed during non-operating hours and during high wind events; and
 - (c) if necessary to prevent litter, waste storage areas shall be covered during high winds events.
- (2) The *Owner* shall only accept *Refrigerant Appliances* that have been tagged to indicate that the refrigerant has been removed by a licensed technician. The tag number shall be recorded in the log book and shall remain affixed to the appliance until transferred from the *Site*;
- (3) Propane cylinders shall be stored in a segregated area in a manner which prevents cylinders from being knocked over or cylinder valves from breaking.
- (4) The *Owner* shall transfer waste and recyclable materials from the *Site* as follows:
 - (a) recyclable materials shall be transferred off-site once their storage bins are full;
 - (b) scrap metal shall be transferred off-site at least twice a year;
 - (c) tires shall be transferred off-site as soon as a load for the contractor hired by the *Owner* has accumulated or as soon as the accumulated volume exceeds the storage capacity of its bunker; and
 - (d) immediately, in the event that waste is creating an odour or vector problem.
- (5) The *Owner* shall notify the appropriate contractors that waste and recyclable wastes that are to be transferred off-site are ready for removal. Appropriate notice time, as determined by the contract shall be accommodated in the notification procedure.
- (6) Collection, storage and transfer of Waste Electrical and Electronic Equipment shall be in accordance with the guideline titled "Collection Site Organizing & Operating Waste Electrical and Electronic Equipment (WEEE) Guidebook" dated March 11, 2010 as amended prepared by Ontario Electronic Stewardship and the documents in Schedule "A", the guideline shall take precedence.

SCHEDULE "A"

- 1. "Application for a Certificate of Approval for a Waste Disposal Site (Landfill)" dated May 8, 1981.
- 2. Report prepared by A.J. Graham Engineering Consultants Ltd. entitled "Environmental Considerations for Expansion of an Existing Sanitary Landfill Site, Township of Rear of Leeds and Lansdowne" dated March 30, 1981 (revised edition).
- 3. Letter dated April 13, 1982 from A.M. Landon, Clerk-Treasurer of the Township of Rear of Leeds and Lansdowne to P.R. Moore of the Ministry of the Environment.
- 4. Letter dated September 8, 1982 from A.M. Landon of the Township of Rear of Leeds and Lansdowne to P.R. Moore of the Ministry of the Environment.
- 5. Letter dated September 9, 2003 from Paula A. Formanek, Branch Manager, Trow Associates Inc. to Peter Taylor, Senior Environmental Officer, Ministry of the Environment, including the letter report Re: Subsurface Investigation, Brier Hill Landfill Site A442103.
- 6. Report titled "Township of Leeds and the Thousand Island, Briar Hill Waste Disposal Site ECA No. A442103, 2012, 2013 and 2014 Groundwater and Surface Water Monitoring Report" dated April 2015 prepared by .

The reasons for the imposition of these terms and conditions are as follows:

GENERAL

- The reason for Conditions 1(1), (2), (4), (5), (6), (7), (8), (9), (10), (17), (18) and (19) is to clarify the legal rights and responsibilities of the *Owner* and *Operator* under this *Approval*.
- The reasons for Conditions 1(3) and 7(6) are to ensure that the *Site* is designed, operated, monitored and maintained in accordance with the application and supporting documentation submitted by the *Owner*, and not in a manner which the *Director* has not been asked to consider.
- The reasons for Condition 1(11) are to ensure that the *Site* is operated under the corporate name which appears on the application form submitted for this *approval* and to ensure that the *Director* is informed of any changes.
- The reasons for Condition 1(12) are to restrict potential transfer or encumbrance of the *Site* without the approval of the *Director* and to ensure that any transfer of encumbrance can be made only on the basis that it will not endanger compliance with this *Approval*.
- The reason for Condition 1(13) is to ensure that the successor is aware of its legal responsibilities.

- The reasons for Condition 1(14) and (15) are that the Part II.1 *Director* is an individual with authority pursuant to Section 197 of the Environmental Protection Act to require registration on title and provide any person with an interest in property before dealing with the property in any way to give a copy of the *Approval* to any person who will acquire an interest in the property as a result of the dealing.
- The reason for Condition 1(16) is to ensure that appropriate Ministry staff has ready access to the Site for inspection of facilities, equipment, practices and operations required by the conditions in this *Approval*. This Condition is supplementary to the powers of entry afforded a Provincial Officer pursuant to the *Act*, the *OWRA*, the *PA*, the *NMA* and the *SDWA*.
- Condition 1 (20) has been included in order to clarify what information may be subject to the *Freedom of Information Act*.

SITE OPERATION

- The reasons for Conditions 2(1), 2(5) and 6(3) are to ensure that the *Site* is operated, inspected and maintained in an environmentally acceptable manner and does not result in a hazard or nuisance to the natural environment or any person.
- The reason for Conditions 2 (2), 2(3) and 2(4) is to ensure that users of the *Site* are fully aware of important information and restrictions related to *Site* operations and access under this *Approval*.
- The reasons for Conditions 2(6) (a) and (b) are open burning of municipal waste is unacceptable because of concerns with air emissions, smoke and other nuisance effects, and the potential fire hazard and to make sure burning of brush and wood are carried out in accordance with *Ministry* guidelines.
- The reasons for Condition 2(7), 2(8) and 2(9) are to specify the hours of operation for the landfill site and a mechanism for amendment of the hours of operation, as required.
- The reasons for Condition 2(10) and 2(11) are to ensure that the *Site* is supervised by properly trained staff in a manner which does not result in a hazard or nuisance to the natural environment or any person and to ensure the controlled access and integrity of the *Site* by preventing unauthorized access when the *Site* is closed and no site attendant is on duty.
- The reason for condition 2(12) is to ensure the stormwater within the *Site* is managed in a in a manner which does not result in a hazard or nuisance to the natural environment.

EMPLOYEE TRAINING

The reason for Condition 3(1) is to ensure that the *Site* is supervised and operated by properly trained staff in a manner which does not result in a hazard or nuisance to the natural environment or any person.

COMPLAINTS RESPONSE PROCEDURE

- The reason for Condition 4(1) is to ensure that any complaints regarding landfill operations at this *Site* are responded to in a timely and efficient manner.

EMERGENCY RESPONSE

- Conditions 5(1) and 5(2) are included to ensure that emergency situations are reported to the Ministry to ensure public health and safety and environmental protection.
- Conditions 5(3), 5(4) and 5(5) are included to ensure that emergency situations are handled in a manner to minimize the likelihood of an adverse effect and to ensure public health and safety and environmental protection.

RECORD KEEPING AND REPORTING

- The reason for Conditions 6(1) and 6(2) is to ensure that accurate waste records are maintained to ensure compliance with the conditions in this *Approval* (such as fill rate, site capacity, record keeping, annual reporting, and financial assurance requirements), the *EPA* and its regulations.
- The reason for Conditions 6(4) and 6(5) is to ensure that detailed records of *Site* inspections are recorded and maintained for inspection and information purposes.
- The reasons for Conditions 6(6) and 6(7) are to ensure that regular review of site development, operations and monitoring data is documented and any possible improvements to site design, operations or monitoring programs are identified. An annual report is an important tool used in reviewing site activities and for determining the effectiveness of site design.

LANDFILL DESIGN AND DEVELOPMENT

- The reason for Conditions 7(1) to 7(5) inclusive is to specify the approved areas from which waste may be accepted at the *Site* and the types and amounts of waste that may be accepted for disposal at the *Site*, based on the *Owner* 's application and supporting documentation.
- Condition 7(7) is to provide the Owner the process for getting the approval for alternative daily and intermediate cover material.
- The reasons for Condition 7(8) are to ensure that daily/weekly and intermediate cover are used to control potential nuisance effects, to facilitate vehicle access on the *Site*, and to ensure an acceptable site appearance is maintained. The proper closure of a landfill site requires the application of a final cover which is aesthetically pleasing, controls infiltration, and is suitable for the end use planned for the *Site*.

LANDFILL MONITORING

- Reasons for Condition 8(1) are to ensure that off-site migration of landfill gas is monitored and all buildings at the *Site* are free of any landfill gas accumulation, which due to a methane gas component may be explosive and thus create a danger to any persons at the *Site*.
- Condition 8(2) is included to provide the groundwater and surface water limits to prevent water pollution at the *Site*.
- Conditions 8(3) and 8(4) are included to require the *Owner* to demonstrate that the *Site* is performing as designed and the impacts on the natural environment are acceptable. Regular monitoring allows for the analysis of trends over time and ensures that there is an early warning of potential problems so that any necessary remedial/contingency action can be taken.
- Conditions 8(5), 8(6) and 8(7) are included to ensure the integrity of the groundwater monitoring network so that accurate monitoring results are achieved and the natural environment is protected.
- Conditions 8(8) to 8(11) inclusive are added to ensure the *Owner* has a plan with an organized set of procedures for identifying and responding to potential issues relating to groundwater and surface water contamination at the *Site's* compliance point.
- Conditions 8(12), 8(13) and 8(14) are included to streamline the approval of the changes to the monitoring plan.

CLOSURE PLAN

- The reasons for Condition 9 are to ensure that final closure of the *Site* is completed in an aesthetically pleasing manner, in accordance with Ministry standards, and to ensure the long-term protection of the health and safety of the public and the environment.

WASTE DIVERSION

- Condition 10 is included to ensure that the recyclable materials are stored in their temporary storage location and transferred off-site in a manner as to minimize a likelihood of an adverse effect or a hazard to the natural environment or any person.

Upon issuance of the environmental compliance approval, I hereby revoke Approval No(s). A442103 issued on September 27, 1982 and notices of amendment.

In accordance with Section 139 of the Environmental Protection Act, you may by written Notice served upon me and the Environmental Review Tribunal within 15 days after receipt of this Notice, require a hearing by the Tribunal. Section 142 of the Environmental Protection Act provides that the Notice requiring the hearing shall state:

1. The portions of the environmental compliance approval or each term or condition in the environmental compliance approval in respect of which the hearing is required, and;

2. The grounds on which you intend to rely at the hearing in relation to each portion appealed.

Pursuant to subsection 139(3) of the Environmental Protection Act, a hearing may not be required with respect to any terms and conditions in this environmental compliance approval, if the terms and conditions are substantially the same as those contained in an approval that is amended or revoked by this environmental compliance approval.

The Notice should also include:

- 3. The name of the appellant;
- 4. The address of the appellant;
- 5. The environmental compliance approval number;
- 6. The date of the environmental compliance approval;
- 7. The name of the Director, and;
- 8. The municipality or municipalities within which the project is to be engaged in.

And the Notice should be signed and dated by the appellant.

This Notice must be served upon:

The Secretary*
Environmental Review Tribunal
655 Bay Street, Suite 1500
Toronto, Ontario
M5G 1E5

AND

The Director appointed for the purposes of Part II.1 of the Environmental Protection Act Ministry of the Environment and Climate Change 135 St. Clair Avenue West, 1st Floor Toronto, Ontario M4V 1P5

* Further information on the Environmental Review Tribunal's requirements for an appeal can be obtained directly from the Tribunal at: Tel: (416) 212-6349, Fax: (416) 314-3717 or www.ert.gov.on.ca

The above noted activity is approved under s.20.3 of Part II.1 of the Environmental Protection Act.

DATED AT TORONTO this 20th day of August, 2015

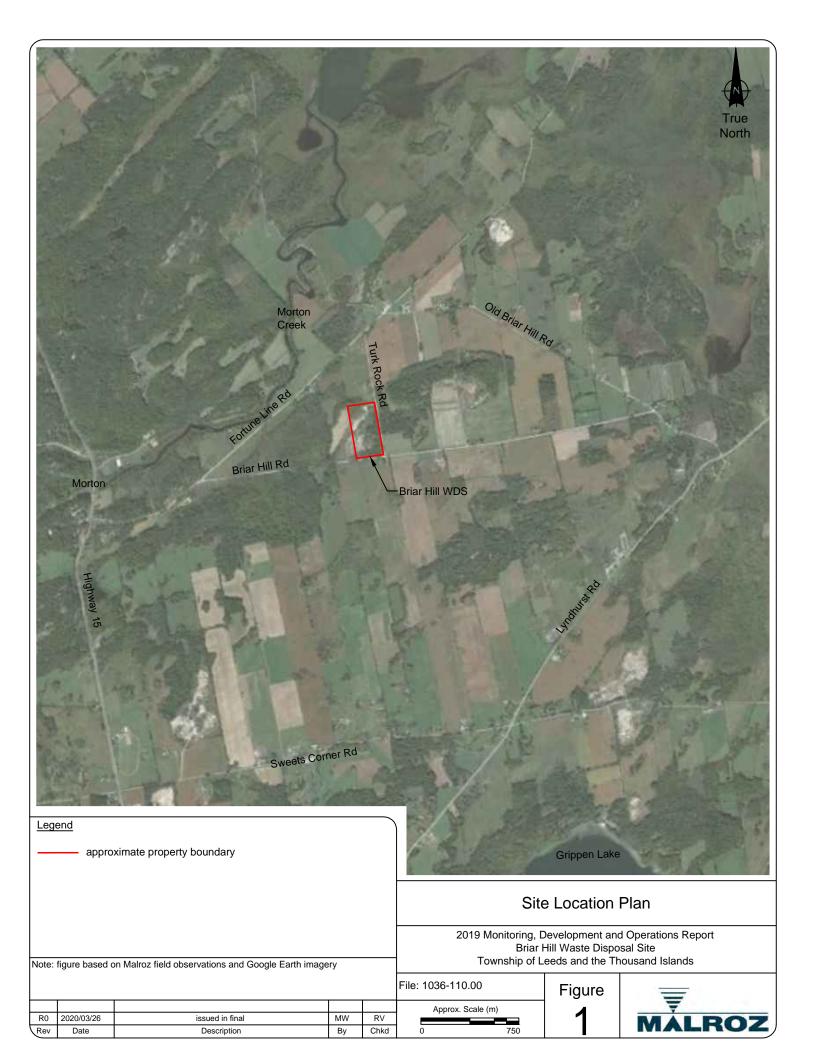
Dale Gable, P.Eng.

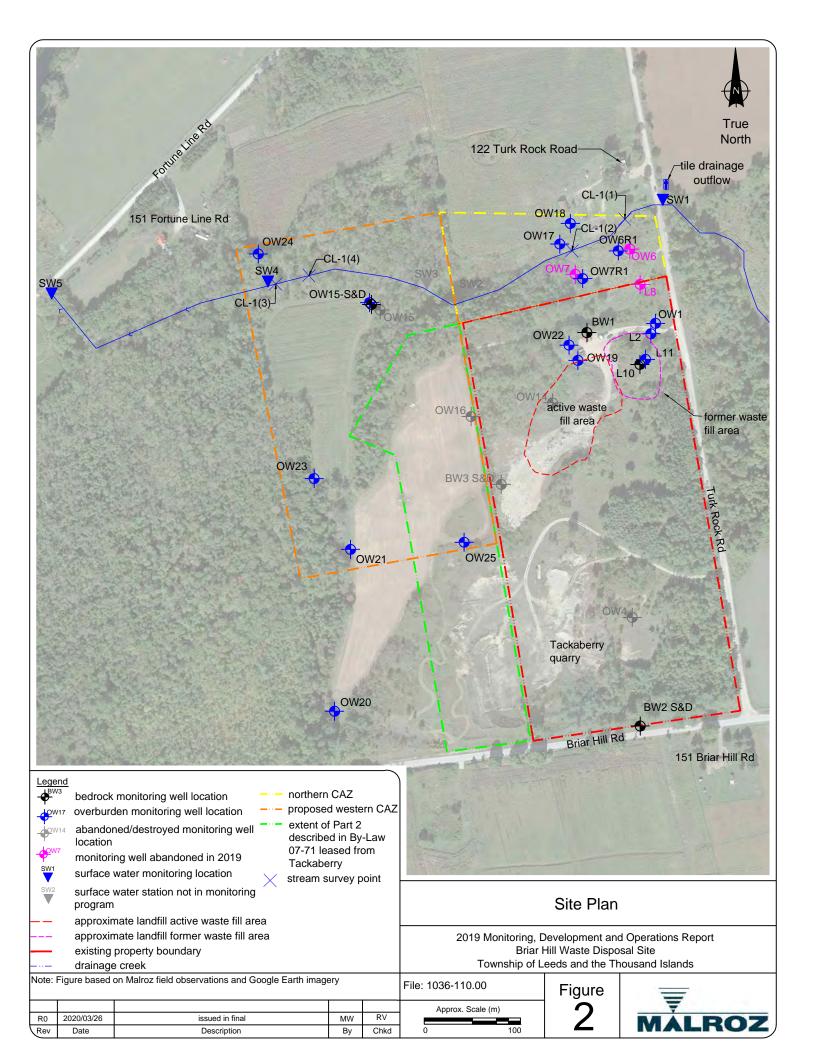
Director

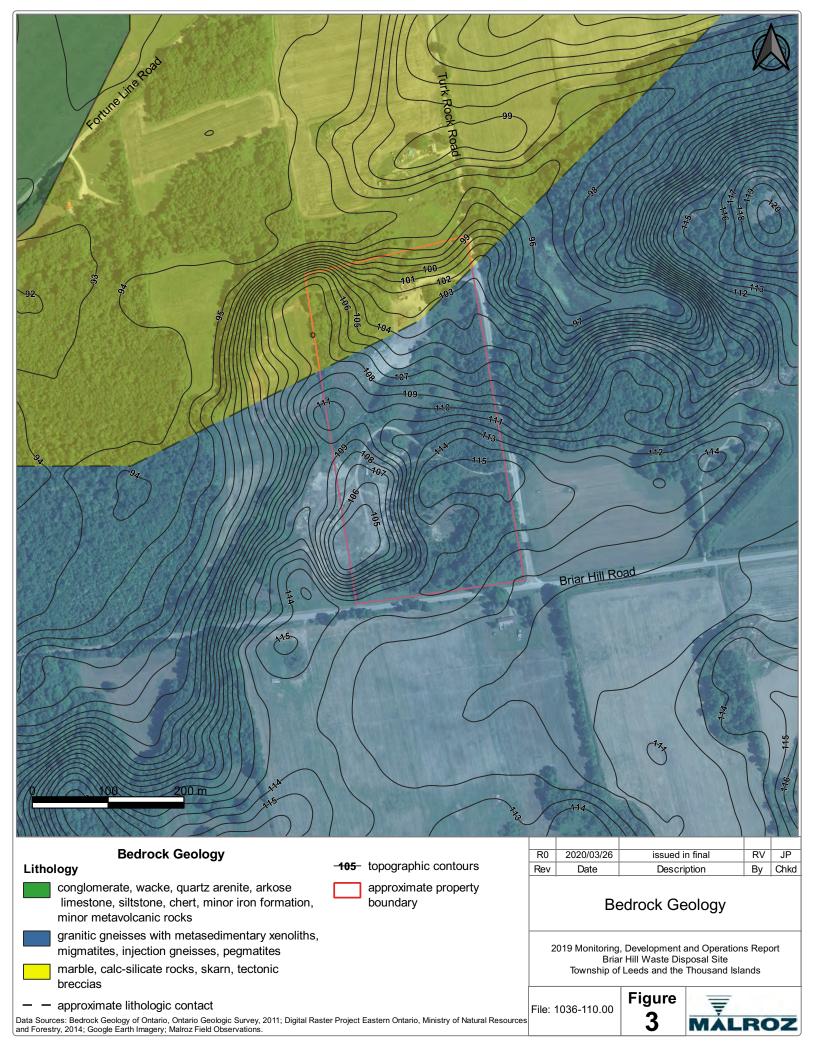
appointed for the purposes of Part II.1 of the *Environmental Protection Act*

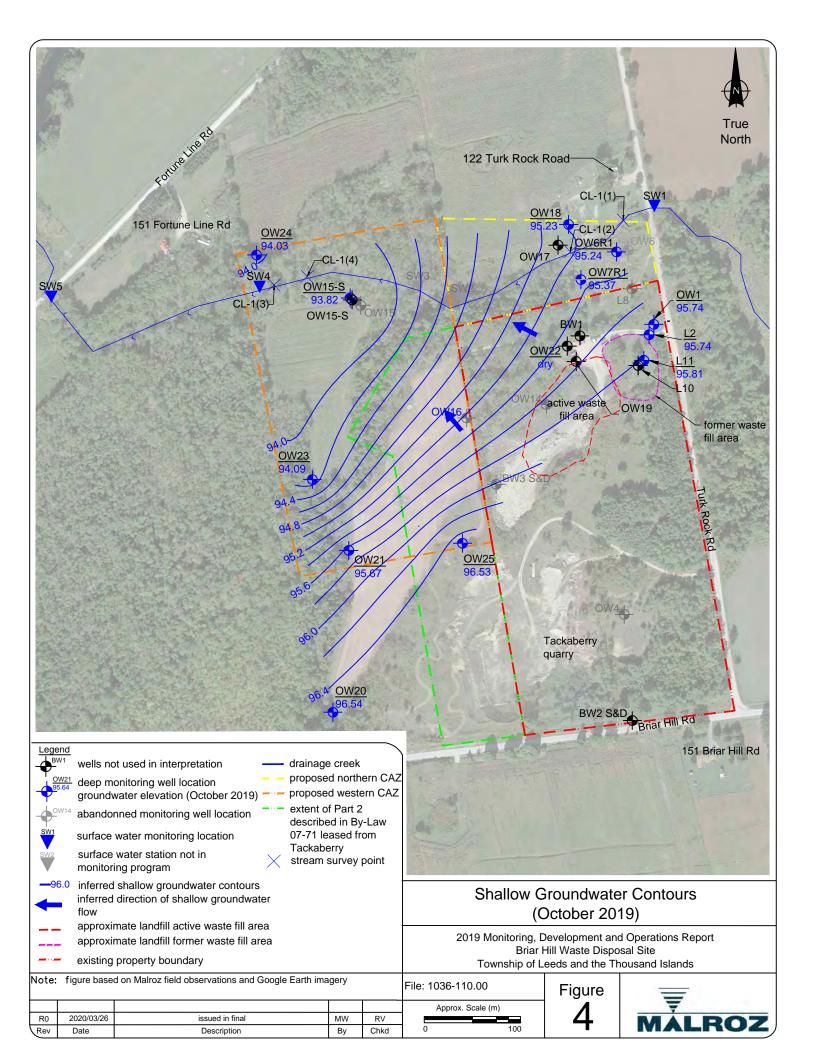
RM/

c: District Manager, MOECC Kingston - District









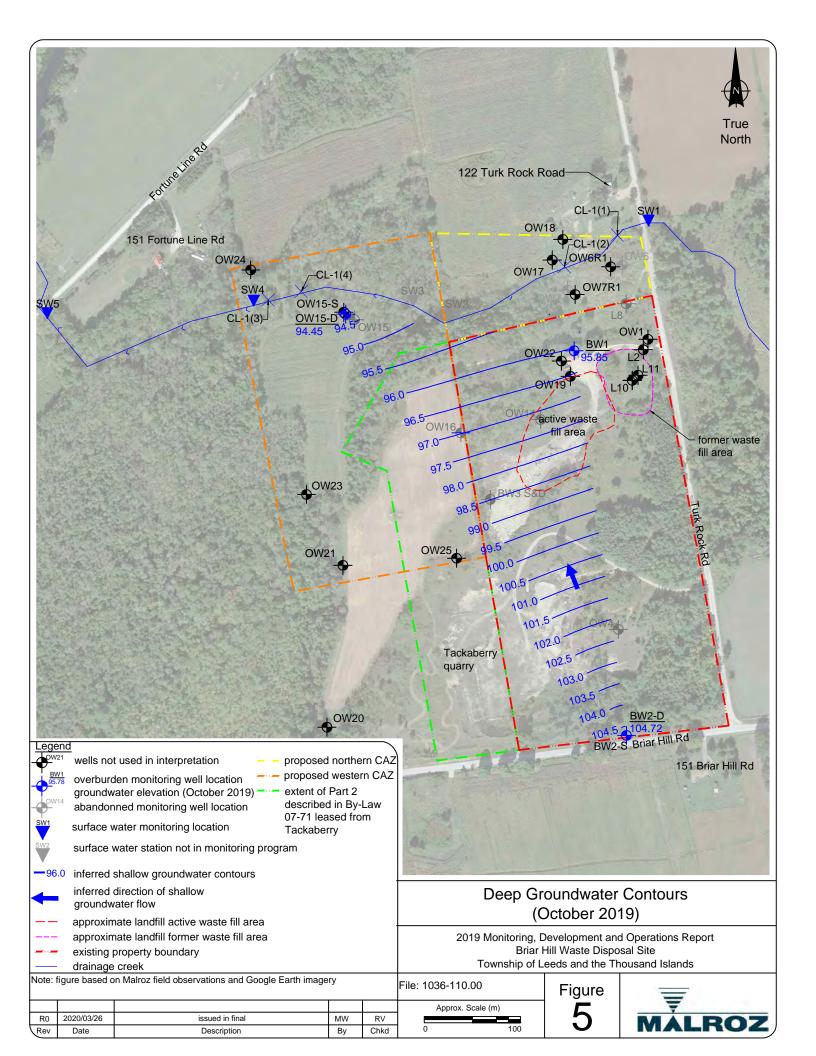


Table 1
Surface Water Survey

Station ID	Northing	Easting	Invert	Nearest Groundwater	Groundwate (m		Nearest Wate Relative to Gro	er Body Invert oundwater (m)
Station ib	(m)	(m)	Elevation (m)	Monitor	Spring 2019	Fall 2019	Spring 2019	Fall 2019
SW 1	040733	4933270	94.76	-	-	-	-	-
TD-1(1)	-	-	94.91	-	-	-	-	-
CL-1(1)	406998	4933252	94.34	OW17	95.38	95.06	+1.04	+0.72
TD-2(1)	-	-	94.79	-	-	-	-	-
TD-1(2)	1	-	94.50	1	-	-	-	-
CL-1(2)	406942	4933225	94.10	OW6R1	95.45	95.24	+1.35	+1.14
TD-2(2)	1	-	94.71	1	-	-	-	-
SW4	406634	4933207	93.16	-	-	-	-	-
TD-1(3)	1	-	93.46	1	-	-	-	-
CL-1(3)	406633	4933216	93.14	OW24	94.41	94.03	+1.27	+0.89
TD-2(3)	-	-	93.45		-	-	-	-
TD-1(4)	-	-	93.55	-	-	-	-	-
CL-1(4)	406668	4933232	93.27	OW15-S	94.22	93.75	+0.95	+0.48
TD-2(4)	-	-	93.49	-	-	-	-	-

Notes:

Data Input: MW Data Check: RV

TD# edge of stream (survey station #)

SW surface water point

CL# centerline of stream (survey station #)

- denotes not measured

survey based on Malroz survey from April 24, 2018

^{*} groundwater elevations taken from nearest shallow groundwater monitoring well

Table 2
Well Inspection Results

	Well Type	Well Construction		Well Integ	rity	Well Observations
Well ID	Protective casing	Material	Locked	Capped	Condition [1]	Remarks
OW1	white 2" PVC pipe	2" schedule 40 PVC	Y	J-Plug	good	
OW6R1	steel monument	2" schedule 40 PVC	Y	J-Plug	good	
OW7R1	steel monument	2" schedule 40 PVC	Υ	J-Plug	good	
OW15-S	steel monument	2" schedule 40 PVC	Υ	J-Plug	good	
OW15-D	steel monument	2" schedule 40 PVC	Υ	J-Plug	good	
OW17	steel monument	2" schedule 40 PVC	Υ	J-Plug	good	
OW18	steel monument	2" schedule 40 PVC	Υ	J-Plug	good	
OW19	white 2" PVC pipe	2" schedule 40 PVC	Υ	J-Plug	good	
OW20	steel monument	2" schedule 40 PVC	Υ	J-Plug	good	
OW21	steel monument	2" schedule 40 PVC	Υ	J-Plug	good	
OW22	steel monument	2" schedule 40 PVC	Υ	J-Plug	good	
OW23	steel monument	2" schedule 40 PVC	Υ	J-Plug	good	
OW24	steel monument	2" schedule 40 PVC	Y	J-Plug	good [2]	casing was repaired with concrete
OW25	steel monument	2" schedule 40 PVC	Υ	J-Plug	good	
BW1	steel monument	2" schedule 40 PVC	Υ	Slip cap	good	
BW2-S	flush mount	2" schedule 40 PVC	N	J-Plug	good	nested with BW2-D
BW2-D	iiu5ii iii0uiit	1-1/4" schedule 40 PVC	N	J-Plug	good	nested with BW2-S
L2	black 2" PVC pipe	2" schedule 40 PVC	Υ	J-Plug	good	
L10	black 2" PVC pipe	2" schedule 40 PVC	Υ	J-Plug	good	
L11	black 2" PVC pipe	2" schedule 40 PVC	Υ	J-Plug	good	

Notes: well inspection completed on May 15, 2019

¹ well conditions classified as:

good (no maintenance required),

fair (optional maintenance required),

poor (requires maintenance or abandonment)

Data Input: MW Data Checked: RF

² well was found heaved in May 2019, but has been repaired by placing concrete around the base

Data Check: MW

Table 3 **Groundwater Monitoring Results**

Location	DTW	TOP Elevation	Grade Elevation	Groundwater Elevation	Methane Concentration		Observations	
	(mbTOP)	(masl)	(masl)	(masl)	(%LEL)	Colour	Odour	Sediment
				May 14 &	15, 2019			
BW1	6.76	102.83	101.87	96.07	nr	clear	none	none
BW2-D ^[†]	8.57	114.13	-	105.56	nr	clear	none	none
BW2-S ^[*]	6.23	114.13	-	107.90	nr	cloudy	none	some
OW1	6.82	102.79	101.85	95.97	<1	rusty, turbid	none	some
OW6R1	0.72	96.17	95.59	95.45	nr	cloudy	none	some
OW7R1	1.15	96.78	96.05	95.63	nr	rust brown	none	some
OW15-D	artesian	94.70	-	-	nr	cloudy grey	none	abundant
OW15-S	0.41	94.63	94.04	94.22	nr	cloudy grey	none	abundant
OW17	0.58	95.96	94.87	95.38	<1	cloudy grey/brown	none	abundant
OW18	1.52	97.17	96.18	95.65	nr	cloudy grey/brown	none	abundant
OW19	3.30	103.40	102.30	100.10	>100	clear	sulphur	trace
OW20	3.41	100.82	99.96	97.41	nr	cloudy grey	none	abundant
OW21	1.11	97.20	96.48	96.09	nr	clear	none	trace organic
OW22	5.14	102.99	102.18	97.85	nr	inst	ufficient water to samp	ple
OW23	0.64	95.05	94.04	94.41	nr	cloudy grey	none	some
OW24	0.15	94.56	93.68	94.41	9	cloudy brown	none	abundant
OW25	9.77	107.00	106.30	97.23	nr	cloudy	none	none
L2	7.27	103.24	102.23	95.97	<1	rusty, turbid	none	some
L10	8.25	104.20	103.41	95.95	nr	clear	sulphur	none
L11	9.26	104.50	103.38	95.24	nr	clear	sulphur	none
				October 9	& 10, 2019			
BW1	6.98	102.83	101.87	95.85	nr	clear	none	none
BW2-D ^[*]	9.41	114.13	-	104.72	nr	clear	sulphur	none
BW2-S ^[*]	8.77	114.13	_	105.36	nr	clear	none	trace
OW1	7.05	102.79	101.85	95.74	nr	rusty, turbid	none	trace
OW6R1	0.93	96.17	95.59	95.24	nr	brown	none	some
OW7R1	1.41	96.78	96.05	95.37	<1 ^[a]	clear	none	none
OW15-D	0.25	94.70	94.04	94.45	nr	grey	sulphur	abundant
OW15-S	0.88	94.63	94.04	93.75	nr	grey	none	abundant
OW17	0.90	95.96	94.87	95.06	nr	grey	none	abundant
OW18	1.94	97.17	96.18	95.23	nr	grey	none	abundant
OW19	dry	103.40	102.30	30.20	>100	gicy	dry	abandant
OW20	4.28	100.82	99.96	96.54	nr	grey	none	abundant
OW21	1.53	97.20	96.48	95.67	nr	clear	none	trace
OW22	dry	102.99	102.18	-	nr	olcai	dry	udoc
OW23	0.96	95.05	94.04	94.09	nr	grey	none	abundant
OW24	0.53	94.56	93.68	94.03	5 ^a	grey	none	abundant
OW25	10.47	107.00	106.30	96.53	-	turbid		trace
OW25	7.50	107.00	106.30	95.74	nr nr	rusty, turbid	none none	trace
L2 L10	8.48	103.24	102.23	95.74				
L10	8.69		103.41	95.72	nr	clear	sulphur	none
LII	8.09	104.50	103.38	95.81	nr	clear	none	trace

LEL lower explosive limit

nr no response

DTW depth to water

- not measured/not available/not applicable

masl meters above mean sea level

mbTOP meters below top of piezometer

[1] elevation of wells based on survey data provided by the Township of Leeds and the Thousand Islands and Malroz 2017 survey

[a] full gas response

Table 4a Overburden Groundwater Analytical Results

PARAMETERS			Alkalinity	N - Ammonia	ВОБ	сор	DOC	Conductivity	Hardness	Ħ	Phenois	Phosphorus (total)	Total Dissolved Solids	Total Suspended Solids	Total Kjeldahl - N	Chloride	N - Nitrate	N - Nitrite	Sulphate	Mercury	Aluminum	Arsenic	Barium	Boron	
Groundwater			Units	mg/L	mg/L	mg/L	mg/L	mg/L	µmho/cm	mg/L	pH Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Sampling	Sample	Date	RL	5	0.01	3	5	0.2	1	1		0.002	0.01	1	3	0.1	0.5	0.05	0.05	1	0.00002	0.01	0.0001	0.001	0.005
Location	ID	Duto	opws	30-500				5		80-100	6.5 - 8.5			500			250	10	1	500	0.001	0.1	0.01	1	5
				OG				AO		OG	OG			AO			AO	CS	CS	AO	CS	OG	CS	CS	CS
L11	19-W012 19-W036	14-May-19 10-Oct-19		460 365	0.03 0.03	< <	11 < 5	5.7 1.9	957 718	537 410	7.41 7.97	< <	0.13 0.09	509 374	98 42	0.5 0.2	13.5 7.4	3.30 0.36	< <	18	< <	0.08 0.07	< <	0.539 0.358	0.067 0.019
L11	19-W036 19-W018			353			-	-	_		-			-			46.1			5	<	0.07	<		
L2 L2	19-W018	15-May-19 10-Oct-19		448	0.05 0.10	<	47	6.1 2.3	815	413 526	7.64 7.98	<	0.85 0.28	429 492	1460 780	0.7 0.5	31.1	0.33	<	5 9	<	0.08	0.0001	0.394 0.724	0.010 0.012
OW1*	19-W036 19-W019	15-May-19		372	0.10	<	21 36	4.6	926 1580	571	7.58	<	0.26	863	280	0.3	280.0	1.39 1.99	<	24	<	0.08	< 0.0001	0.724	0.012
OW1*	19-W019 19-W039	10-Oct-19		492	0.03	<	31	2.9	1380	646	7.56 7.96	<	0.15	749	300	0.5	120.0	8.07	<	60	<	0.08	< 0.0003	0.803	0.040
OW15S	19-W003	14-May-19		531	0.04	4	4500	10.8	1240	695	7.67	<	534	670	507000	48.1	70.8	< .01	<	46	<	0.10	0.0028	0.454	0.074
OW15S	19-W026	9-Oct-19		560	0.03	<	1900	8.6	1250	670	7.88	<	130	673	12000	4.4	93.8	<	<	45	<	0.09	0.0020	0.485	0.286
OW17	19-W022	15-May-19		293	0.07	<	40	7.9	699	369	7.89	<	1.45	363	13900	0.4	17.4	0.19	<	51	<	0.05	<	0.277	0.025
OW17	19-W041	10-Oct-19		305	0.09	<	74	2.5	749	380	8.00	<	5.45	391	14000	1.1	41.4	<	<	40	<	0.05	0.0002	0.314	0.037
OW18*	19-W014	14-May-19		330	0.05	<	53	7.2	793	441	7.68	<	3.90	399	38000	0.5	19.7	7.15	<	33	<	0.07	0.0002	0.215	0.035
OW18*	19-W040	10-Oct-19		300	0.06	<	36	2.1	689	386	8.08	<	3.56	358	16000	0.3	16.6	<	<	51	<	0.06	0.0001	0.257	0.011
OW19	19-W017	15-May-19		495	4.75	7	87	21.5	1340	459	7.28	<	0.24	727	50	8.3	92.7	0.17	<	63	<	0.07	0.0016	0.293	0.415
OW19	-	9-Oct-19	dry	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW20		14-May-19		227 226	0.06 0.08	7 3	1600 70	14.8 3.2	464 464	269 263	8.08 8.16	< <	79.0 56.4	240 240	231000 188000	2.7 1.9	1.2	0.06	< <	21 18	< <	0.04 0.04	0.0003 0.0003	0.167 0.185	0.007 0.005
OW20	19-W030	9-Oct-19																		-					0.003
OW21 OW21	19-W008 19-W029	14-May-19 9-Oct-19		191 198	0.04 0.04	< <	24 < 5	2.6 2.9	563 521	311 286	8.00 8.09	< <	0.71 0.17	292 270	670 650	0.2 0.1	12.0 9.7	15.8 11.5	< <	15 15	< <	0.06 0.06	< <	0.325 0.311	0.023
OW21	-	14-May-19	IW	-	-	-	-	-	-	-	-	-	-	-	-	-	J.1	-	-	-	-	-		-	-
OW22	-	9-Oct-19	IW	_	_	-	-	_	_	-	_	-	-	-	_	-	-	-	-	-	_	-	_	-	_
OW23	19-W007	14-May-19		198	0.14	<	34	2.9	464	256	8.05	<	1.80	240	4700	0.4	4.8	0.10	<	35	<	0.04	0.0005	0.140	0.068
OW23	19-W028	9-Oct-19		203	0.18	<	37	2.9	466	250	8.05	<	1.63	241	27000	0.5	2.8	<	<	38	<	0.06	0.0006	0.155	0.072
OW24*	19-W005	14-May-19		235	0.34	<	26	8.1	619	203	7.83	<	0.39	321	750	0.7	8.3	0.10	<	74	<	0.04	0.0018	0.105	0.073
OW24*	19-W025	9-Oct-19		237	0.29	5	710	4.8	578	200	8.06	<	3.03	300	24000	1.5	8.4	<	<	55	<	0.09	0.0013	0.058	0.081
OW25	19-W006	14-May-19		245	0.10	<	18	2.9	482	284	7.85	<	0.17	249	660	0.1	0.7	1.00	<	6	<	0.06	<	0.540	0.013
OW25	19-W031	9-Oct-19		230	0.07	<	20	5.7	458	264	8.08	<	0.26	237	1150	0.2	< 02.0	1.4	<	3	<	0.04	<	0.487	0.008
OW6R1 OW6R1	19-W011	14-May-19		434 425	0.04	< <	9 52	3.9 2.4	1150 1230	476 482	7.64 7.79	< <	0.62 5.57	619	800 48500	0.3	93.0 144.0	0.88	< <	21 19	< <	0.08 0.08	< 0.0003	0.843 0.868	0.070
OW7R1	19-W043 19-W010	10-Oct-19 14-May-19		289	0.06 2.40	<	52 17	9.0	863	482 351	7.79	<	0.39	661 456	2200	0.9 2.7	67.0	0.89 0.10	<	51	<	0.08	0.0003	0.868	0.071 0.204
OW7R1		10-Oct-19		537	2.46	<	18	7.6	1270	591	7.60	<	0.39	688	76	2.7	74.8	0.10 <	<	63	<	0.10	< 0.0002	0.565	0.204
J	.5 *****	.5 000 15	RULs	368	2.70	-	- 10	3.95	1270	173	7.00	-	0.00	389	,,,	2.1	126	2.6	0.29	260	0.0003	0.061	0.0032	0.392	1.26
				000				0.00		170				000			120	2.0	0.20	200	0.0000	0.001	0.0002		(table cont'd)

(table cont'd)

Table 4a Overburden Groundwater Analytical Results (continued)

PARAMETERS			Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	Temperature (field)	pH(Field)	DO (Field)	Conductivity (Field)	Unionized Ammonia (Field) ^[1]	
Cuarradurates			Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	°C	pH Units	mg/L	mS/cm	mg/L
Groundwater Sampling	Sample	Date	RL	0.000015	0.02	0.001	0.0001	0.0001	0.005	0.00002	0.02	0.001	0.1	0.0001	0.2	0.001	0.00005	0.005	0.005	-	-	-	-	0.01
Location	ID	Date	opws	0.005		0.05		1	0.3	0.01		0.05			200		0.02		5	15	6.5-8.5			
Location			ODIIO	CS		CS		AO	AO	CS		AO			AO [a]		CS		AO	AO	OG			
L11	19-W012	14-May-19		0.000056	159	0.002	0.0013	0.0017	<	0.00004	34.0	0.002	6.7	<	8.5	0.311	0.00061	<	0.013	9.52	6.95	6.51	0.882	<
L11	19-W036	10-Oct-19		0.000043	117	<	0.0008	0.0028	0.041	0.00005	28.5	0.002	3.2	<	9.2	0.209	0.00047	<	0.006	9.01	5.87	4.46	1.24	<
L2	19-W018	15-May-19		<	117	0.001	<	0.0003	0.009	<	29.4	<	1.2	<	13.0	0.167	0.00019	<	<	10.43	7.34	5.73	0.84	<
L2	19-W038	10-Oct-19		<	146	<	0.0005	0.0013	0.005	<	39.1	0.003	1.6	<	19.2	0.192	0.00035	<	<	8.76	6.02	11.75	1.61	<
OW1*	19-W019	15-May-19		<	156	0.002	<	0.0018	<	0.00009	44.0	<	3.3	<	95.7	0.235	0.00066	<	<	11.66	7.42	8.44	1.52	<
OW1*	19-W039	10-Oct-19		< 0.000029	178	<	0.0006	0.0018	0.065	< 0.00009	49.0	0.006	5.2	<	76.6	0.322	0.00124	<	<	9.34	5.90	8.41	2.36	<
OW15S OW15S	19-W003 19-W026	14-May-19 9-Oct-19		< 0.000029	152 150	0.001	0.0001 0.0005	0.0024 0.0002	1.99 1.84	0.00015 < 0.00009	76.6 71.8	0.046 0.047	3.5 4.1	< <	41.2 44.4	0.886 0.845	< 0.00028	0.005 0.005	< <	7.55 12.12	7.32 5.69	0.00 5.52	1.27 1.94	< <
OW 133	19-W020	15-May-19		0.000018	86.8	0.002	0.0003	0.0002	0.008	< 0.00009	37.1	0.047	1.7	<	9.2	0.845	0.00028	< 0.003	<	8.61	7.56	1.42	0.682	<
OW 17	19-W041	10-Oct-19		< 0.000010	86.5	< 0.002	0.0002	0.0019	0.089	0.00004	39.9	0.068	2.2	<	14.6	0.369	0.00057	<	<	11.26	6.42	7.43	1.16	<
OW18*	19-W014	14-May-19		<	108	0.002	0.0002	0.0031	<	<	41.6	0.007	15.4	<	7.7	0.224	0.00245	<	<	7.05	7.33	0.00	0.816	<
OW18*	19-W040	10-Oct-19		<	88.3	<	0.0005	0.0003	0.007	<	40.1	0.016	2.4	<	8.3	0.175	0.00319	<	<	9.60	6.40	1.50	1.21	<
OW19	19-W017	15-May-19		<	123	0.002	0.0011	0.0003	17.7	0.00018	36.9	1.24	50.8	<	92.5	0.564	0.00071	<	<	9.71	7.18	2.90	1.38	0.01
OW19	-	9-Oct-19	dry	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW20	19-W009	14-May-19		<	58.8	<	<	<	0.036	<	29.7	0.017	1.6	<	4.8	0.141	0.00100	<	<	8.22	7.85	2.83	0.473	<
OW20	19-W030	9-Oct-19		<	58.5	<	0.0003	<	0.048	0.00002	28.4	0.017	1.6	<	4.8	0.142	0.00101	<	<	9.95	6.53	8.81	0.828	<
OW21	19-W008	14-May-19		<	75.7	0.002	<	0.0002	<	<	29.6	<	1.4	<	3.9	0.148	0.00071	<	<	8.00	7.73	4.35	0.579	<
OW21 OW22	19-W029	9-Oct-19	11.47	<	70.4	<	0.0002	0.0013	0.020	0.00003	26.7	<	1.4	<	4.1	0.14	0.00084	<	<	10.76	6.48	9.38	0.918	<
OW22 OW22	-	14-May-19 9-Oct-19	IW IW	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
OW22 OW23	19-W007	14-May-19	100	<	56.2	<	<	0.0002	0.077	0.00004	28.1	0.013	1.8	<	6.6	0.478	0.00035	<	<	7.33	7.88	2.42	0.47	<
OW23	19-W028	9-Oct-19		<	54.3	<	0.0002	0.0004	0.134	0.00008	27.9	0.015	2.0	<	7.5	0.516	0.00033	<	<	10.24	6.57	4.69	0.852	<
OW24*	19-W005	14-May-19		<	49.8	0.001	0.0002	0.0008	3.35	0.00008	19.0	0.341	1.1	<	72.7	0.413	0.00217	<	<	6.89	7.18	0.00	0.672	<
OW24*	19-W025	9-Oct-19		<	50.6	<	0.0003	0.0010	5.07	0.00028	18.0	0.287	1.2	<	51.7	0.334	0.00395	<	<	9.56	6.35	12.42	1.02	<
OW25	19-W006	14-May-19		<	73.0	0.002	<	0.0002	0.011	<	24.8	<	1.3	<	3.7	0.087	0.00029	<	<	9.01	7.65	6.45	0.498	<
OW25	19-W031	9-Oct-19		<	67.4	<	0.0002	0.0007	0.028	<	23.3	<	1.1	<	2.0	0.081	0.00094	<	<	9.98	6.39	11.99	0.80	<
OW6R1	19-W011	14-May-19		<	133	<	0.0002	0.0007	0.008	<	35.0	0.006	2.8	<	87.3	0.295	0.00047	<	<	7.06	7.23	1.90	1.15	<
OW6R1	19-W043	10-Oct-19		< 0.000029	133	<	0.0005	0.0005	<	< 0.00009	36.4	0.002	3.1	<	83.2	0.326	0.00054	<	<	10.23	5.57	2.98	2.03	<
OW7R1	19-W010	14-May-19		0.000031	101	0.001	0.0049	0.0021	0.691	0.00007	23.9	0.448	14.7	<	48.1	0.305	0.00036	<	<	6.68	7.15	0.00	0.894	<
OW7R1	19-W042	10-Oct-19	DIII.c	0.000039	169	0.0129	0.0105	0.0015	1.76 0.188	< 0.00009	41.0	0.706	21.7	<	66.4	0.570	0.00079	<	2.503	11.51	5.47	5.57	2.19	<
		Į.	RULs	0.001		0.0129	l	0.5002	U. 100	0.026	1	0.0304		l	102.4		0.0058		2.503					

concentration exceeds the Ontario Drinking Water Standards concentration exceeds the Reasonable Use Limits

monitoring well used to characterize leachate monitoring well used to assess background conditions

"-" denotes not analyzed "RL" denotes reporting limit

"<" denotes results below reporting limit

<### elevated RL

"OW###" and "L##" denote groundwater monitoring well ID

groundwater samples analyzed for metals were field filtered using 0.45 micron filters

[a] the local medical health officer should be notified when the sodium concentration exceeds 20 mg/L

[1] Unionized Ammonia calculated using field parameters for pH and temperature AO aesthetic objective OG operational objective CS chemical standards * denotes compliance well for reasonable use policy IW denotes insufficient water in well to sample

Data Input: RV

Data Check: MW

Table 4b Bedrock Groundwater Analytical Results

	Table 4b Bedrock Groundwater Analytical Results																								
	PARAI	METERS		Alkalinity	N - Ammonia	ВОВ	QOD	рос	Conductivity	Hardness	Нд	Phenois	Phosphorus (total)	Total Dissolved Solids	Total Suspended Solids	N - Total Kjeldahl	Chloride	N - Nifrate	N - Nitrite	Sulphate	Mercury	Aluminum	Arsenic	Barium	Boron
Groundwater			Units	mg/L	mg/L	mg/L	mg/L	mg/L	µmho/cm	mg/L	pH Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Sampling	Sample ID	Date	RL	5	0.01	3	5	0.2	1	1	0	0.002	0.01	1	3	0.1	0.5	0.05	0.05	1	0.00002	0.01	0.0001	0.001	0.005
Location	Gumpie ib	Duit	opws	30-500				5		80-100	6.5 - 8.5			500			250	10	1	500	0.001	0.1	0.01	1	5
			ODWS	OG				AO		OG	OG			AO			AO	CS	CS	AO	CS	OG	CS	CS	CS
BW1*	19-W016	15-May-19		394	0.95	<	19	7.7	980	443	7.64	<	<	522	7	1.3	52.8	0.17	<	48	<	0.07	0.0002	0.143	0.742
BW1*	19-W034	9-Oct-19		266	0.75	<	10	5	710	318	7.98	<	0.03	369	4	1	56.7	<	<	39	<	0.06	0.0002	0.101	0.721
BW2-D	19-W021	15-May-19		195	0.02	<	6	3.9	510	245	7.94	<	<	264	3	0.1	31.9	0.46	<	16	<	0.05	0.0001	0.130	<
BW2-D	19-W033	9-Oct-19		244	0.04	<	5	3.4	619	297	8.06	<	0.41	321	90	2.1	51.1	5.98	<	17	<	0.06	0.0002	0.144	<
BW2-S	19-W020	15-May-19		253	0.04	<	16	6.2	997	277	7.84	<	0.22	532	585	0.4	78.9	9.85	<	99	<	0.05	0.0005	0.025	0.014
BW2-S	19-W032	9-Oct-19		258	0.05	<	27	3.7	985	286	8.01	<	0.25	525	520	0.4	98.6	10.2	<	100	<	0.07	0.0005	0.025	0.014
OW15D*	19-W002	14-May-19		463	0.90	<	62	5.2	1150	595	7.42	<	3.92	619	9300	1.3	70.4	<	<	46	<	0.08	0.0008	0.477	0.256
OW15D*	19-W027	9-Oct-19		460	1.08	<	31	5.8	1130	569	7.78	<	0.80	605	28000	1.3	90.9	<	<	46	<	0.10	0.0007	0.447	0.235
L10*	19-W015	14-May-19		731	10.5	<	56	16.4	1760	813	7.15	<	0.05	966	36	12.5	109.0	<	<	68	<	0.10	0.0002	0.127	1.22
L10*	19-W037	10-Oct-19		769	11.7	<	74	11.9	1750	806	7.79	<	0.07	959	50	13.8	91.1	< 0.5	< 0.5	21	<	0.12	< 0.0005	0.127	1.21
			RULs	383				4.5		199				577			163	7.7	0.7	337	0.0003	0.172	0.0029	0.275	1.27

(table cont'd)

Table 4b Bedrock Groundwater Analytical Results (continued)

	PARAMI	ETERS		Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	Temperature (field)	pH(Field)	DO (Field)	Conductivity (Field)	Unionized Ammonia (Field) ^[1]
Groundwater			Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	°C	pH Units	mg/L	mg/L	mg/L
Sampling	Sample ID	Date	RL	0.000015	0.02	0.001	0.0001	0.0001	0.005	0.00002	0.02	0.001	0.1	0.0001	0.2	0.001	0.00005	0.005	0.005					0.01
Location			ODWS	0.005 CS		0.05 CS		1 AO	0.3 AO	0.01 CS		0.05 AO			200 AO [a]		0.02 CS		5 AO	15 AO	6.5-8.5 OG			
BW1	19-W016	15-May-19		<	116	0.046	0.0002	0.0002	0.803	0.00003	37.2	0.152	4.5	<	40.2	3.22	0.00125	<	<	9.49	7.71	3.60	1.03	<
BW1	19-W034	9-Oct-19		<	85.8	<	0.0003	0.0001	0.622	<	25.2	0.105	3.9	<	34.6	2.33	0.0009	<	<	10.97	6.07	3.55	1.21	<
BW2-D	19-W021	15-May-19		<	62.1	0.001	<	0.0011	0.008	0.00014	21.8	0.005	1.6	<	9.6	0.135	0.00084	<	0.006	11.93	7.57	1.25	0.515	<
BW2-D	19-W033	9-Oct-19		<	74.2	<	0.0003	0.0002	0.094	<	27.1	0.021	1.9	<	19.3	0.163	0.00182	<	0.027	10.83	6.15	0.94	1.10	<
BW2-S	19-W020	15-May-19		0.000047	70.7	<	0.0001	0.0014	<	0.00009	24.4	0.004	3.1	<	113	0.214	0.00966	<	0.007	12.44	7.54	4.13	0.98	<
BW2-S	19-W032	9-Oct-19		0.000064	74.2	<	0.0003	0.0013	0.017	0.00003	24.4	0.001	3.3	<	116	0.222	0.0107	<	0.007	11.93	6.31	12.20	0.176	<
OW15D*	19-W002	14-May-19		<	154	0.007	0.0004	<	1.87	0.00002	51.2	0.189	9.4	<	41.4	0.594	0.00213	<	<	8.75	6.82	0.00	1.19	<
OW15D*	19-W027	9-Oct-19		< 0.000029	147	<	0.0008	0.0009	2.07	0.00013	49.1	0.181	9.7	<	42.7	0.542	0.00261	0.008	0.005	9.61	5.56	0.00	1.94	<
L10	19-W015	14-May-19		<	209	0.002	0.0004	0.0023	8.15	0.00013	70.7	0.070	36.7	<	86.3	0.888	0.00033	0.006	<	9.86	6.75	0.00	1.77	0.01
L10	19-W037	10-Oct-19	B	0.000061	206	<	0.0009	< 0.0003	8.45	< 0.0002	70.7	0.068	40.7	< 0.0002	92.2	0.926	0.00046	<	< .	8.88	5.47	2.82	2.91	<
			RULs	0.001		0.0138		0.5008	0.252	0.0027		0.0669		1	161.9		0.0136		2.507					

concentration exceeds the Ontario Drinking Water Standards concentration exceeds the Reasonable Use Limits

monitoring well used to assess background conditions

Data Input: RV Data Check: MW

"-" denotes not analyzed

"RL" denotes reporting limit

"BW###" denotes bedrock groundwater monitoring well ID

"LF" denotes low flow sampling method used

groundwater denotes concentration exceeds the Ontario Drinking Water Standards

[a] the local medical health officer should be notified when the sodium concentration exceeds 20 mg/L

[1] Unionized Ammonia calculated using field parameters for pH and temperature

AO aesthetic objective OG operational objective CS chemical standards

* denotes compliance well for reasonable use policy

Table 5 Groundwater VOC Analyses

Monitoring Location	Date	Sample ID	Parameter Units RL	ha/r Acetone	вепzene µg/L 2.0	Bromobenzene μg/L	5 Bromodichloromethane	ρά/Γ Bromoform	Вгототетнапе 2.0	2.0 Carbon tetrachloride	ار وبا T/C Chloroethane	Chlorobenzene 7/6 7.0	ha/r	7 Chloromethane	υ.2 μg/L	ο.0 4-Chlorotoluene	9 7 Chloropropane	ال Dibromochloromethane را ال	Dibromomethane	5 Dichlorodifluoromethane	7.0 1,2-Dibromoethane	0.0 d 1,2-Dichlorobenzene	7.9 T,3-Dichlorobenzene	0.0 Ed 1,4-Dichlorobenzene
			ODWS	1						2 CS		80 CS										200 CS		5 CS
BW1	2019-May-14	19-W016		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW1 BW2-D	2019-Oct-09	19-W034 19-W021		<	<	<	< <	< <	< <	<	<	<	<	< <	< <	<	< <	<	<	< <	<	< <	< <	< <
BW2-D BW2-D	2019-May-14 2019-Oct-09	19-W021 19-W033		<	< <	< <	<	<	<	< <	< <	<	< <	<	<	<	<	<	< <	<	< <	<	<	<
BW2-S	2019-001-09 2019-May-14	19-W033		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW2-S	2019-Oct-09	19-W032		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L10	2019-May-14	19-W015		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L10	2019-Oct-10	19-W037		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L11	2019-May-14	19-W012		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L11	2019-Oct-10	19-W036		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L2	2019-May-14	19-W018		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L2	2019-Oct-10	19-W038		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW1	2019-May-14	19-W019		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW1	2019-Oct-10	19-W039		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-D	2019-May-14	19-W002		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-D	2019-Oct-09	19-W027		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-S	2019-May-14	19-W003		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-S	2019-Oct-09	19-W026		<	<	<	<	< <	<	<	<	<	<	<	< <	<	<	<	<	<	<	<	<	< <
OW17 OW17	2019-May-14 2019-Oct-10	19-W022 19-W041		<	< <	< <	< <	<	< <	< <	<	<	< <	< <	<	< <	< <	< <	< <	< <	< <	< <	< <	<
OW 17	2019-May-14	19-W014		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW 18	2019-Oct-10	19-W040		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW19	2019-May-14	19-W017		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	1.8
OW19	2019-Oct-10	-	dry	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW20	2019-May-14	19-W009		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW20	2019-Oct-09	19-W030		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW21	2019-May-14	19-W008		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW21	2019-Oct-09	19-W029		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW22	2019-May-14	-	IW	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW22	2019-Oct-10	-	IW	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW23	2019-May-14	19-W007	ĺ	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW23	2019-Oct-09	19-W028		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW24	2019-May-14	19-W005		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW24	2019-Oct-09	19-W025		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW25 OW25	2019-May-14 2019-Oct-09	19-W006 19-W031	ĺ	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <
OW25 OW6R1	2019-Oct-09 2019-May-14	19-W031		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW6R1	2019-May-14 2019-Oct-10	19-W011 19-W043		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW7R1	2019-May-14	19-W043		<	<	<	<	<	<	<		<	<	<	<	<	<	<	<	<	<	<	<	<
OW7R1	2019-Oct-10	19-W010	ĺ	<	<	<	<	<	<	<	<	<	<	<	<		<	<	<		<	<	<	<
J.77111	, 20.0 000 10		1			· · · · ·			· · ·		· · · · ·						· · · · ·	· · · · ·						able cont'd)

(table cont'd)

Table 5 Groundwater VOC Analyses (continued)

RL 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	2 5 < < < < < < < < < < < < < < < < < < <
	< < <
	< < <
BW1 2019-Oct-09 19-W034	< <
BW2-D 2019-May-14 19-W021	
BW2-D 2019-Oct-09 19-W033	< <
BW2-S 2019-May-14 19-W020	< <
BW2-S 2019-Oct-09 19-W032 < < < < < < < < <	< <
L10 2019-May-14 19-W015 < < < < < < < < < < < < < < < < < < <	< <
L10 2019-Oct-10 19-W037 0.8 < < 1.1 < < < < < < < < <	< <
L11 2019-May-14 19-W012	< <
L11 2019-Oct-10 19-W036 < < < < < < < < <	< <
L2 2019-May-14 19-W018 < < < < < < < < <	< <
L2 2019-Oct-10 19-W038	< <
OW1 2019-May-14 19-W019 < < < < < < < < <	< <
OW1 2019-Oct-10 19-W039 < < < < < < < < < < < < < < < < < < <	< <
OW15-D 2019-May-14 19-W002	< < <
OW15-5 2019-0ct-09 19-W027	< <
OW15-S 2019-Oct-09 19-W026	
OW17 2019-May-14 19-W022	< <
OW17 2019-Oct-10 19-W041	< <
OW18 2019-May-14 19-W014	< <
OW18 2019-Oct-10 19-W040	< <
OW19 2019-May-14 19-W017 8.3 < < < < < < < < < < < < < < < < < < <	< <
OW19 2019-Oct-10 - dry - - - - - - - - -	
OW20 2019-May-14 19-W009 < < < < < < < < <	< <
OW20 2019-Oct-09 19-W030 < < < < < < < < <	< <
OW21 2019-May-14 19-W008 < < < < < < < < <	< <
OW21 2019-Oct-09 19-W029	< <
OW22 2019-May-14 - IW - - - - - - - - -	
OW22 2019-Oct-10 - IW - - - - - - - - -	< <
OW23 2019-May-14 19-W07	\ \ \ \ \ \ \
OW25 2019-04-09 19-W026	< <
OW24 2019-Oct-09 19-W025	
OW25 2019-May-14 19-W006	< <
OW25 2019-Oct-09 19-W031	< <
OW6R1 2019-May-14 19-W011	< <
OW6R1 2019-Oct-10 19-W043 < < < < < < < < <	< <
OW7R1 2019-May-14 19-W010 < < < < < < < < < < < < < < < < < <	< <
OW7R1 2019-Oct-10 19-W042 < < < < < < < < < < < < < < < < < < <	< < < (table cont'd)

(table cont'd)

Table 5 Groundwater VOC Analyses (continued)

Monitoring Location	Date	Sample ID	Parameter	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	tert-Butylbenzene	1,1,1,2-Tetrachloroethane	1,1,2,2-Tetrachloroethane	. Tetrachloroethylene	Toluene	1,2,3-Trichlorobenzene	. 1,2,4-Trichlorobenzene	. 1,1,1-Trichloroethane	1,1,2-Trichloroethane	. Trichloroethylene	. Trichlorofluoromethane	1,2,3-Trichloropropane	. 1,2,4-Trimethylbenzene	. 1,3,5-Trimethylbenzene	Vinyl chloride	m+p-Xylenes	o-Xylene	, Xylenes (Total)
			Units	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L
			RL	0.4	0.4	0.1	0.1	0.5	0.1	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	5	0.5	1	0.1	0.2	1	0.5	1.1
			ODWS									10 CS	60 CS					5 CS					1 CS			90
BW1	2019-May-14	19-W016		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW1 BW2-D	2019-Oct-09 2019-May-14	19-W034 19-W021		< <	< <	< <	<	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <
BW2-D	2019-May-14 2019-Oct-09	19-W033		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW2-S	2019-May-14	19-W020		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW2-S	2019-Oct-09	19-W032		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L10	2019-May-14	19-W015		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L10	2019-Oct-10	19-W037		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L11	2019-May-14	19-W012		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L11 L2	2019-Oct-10 2019-May-14	19-W036 19-W018		< <	<	< <	<	<	<	< <	< <	<	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <
L2 L2	2019-May-14 2019-Oct-10	19-W018		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW1	2019-May-14	19-W019		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW1	2019-Oct-10	19-W039		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-D	2019-May-14	19-W002		<	<	<	<	<	<	<	<	1.9	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-D	2019-Oct-09	19-W027		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-S	2019-May-14	19-W003		<	<	<	<	<	<	<	<	0.8	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-S	2019-Oct-09	19-W026		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW17 OW17	2019-May-14 2019-Oct-10	19-W022 19-W041		< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <
OW17	2019-Oct-10 2019-May-14	19-W014		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW18	2019-Oct-10	19-W040		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW19	2019-May-14	19-W017		<	<	<	<	<	<	<	<	<	<	<	<	1.7	<	<	<	<	<	<	<	<	<	<
OW19	2019-Oct-10	-	dry	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW20	2019-May-14	19-W009		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW20	2019-Oct-09	19-W030		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW21	2019-May-14	19-W008		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW21	2019-Oct-09	19-W029	1547	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW22 OW22	2019-May-14 2019-Oct-10	-	IW IW	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı - I
OW22 OW23	2019-Oct-10 2019-May-14	- 19-W007	IVV	<	<	<	<	<	- <	- <	- <	- <	- <	<	- <	<	<	<	<	<	<	<	- <	<	<	<
OW23	2019-Oct-09	19-W028		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW24	2019-May-14	19-W005		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW24	2019-Oct-09	19-W025		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW25	2019-May-14	19-W006		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW25	2019-Oct-09	19-W031		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW6R1	2019-May-14	19-W011		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW6R1 OW7R1	2019-Oct-10 2019-May-14	19-W043 19-W010		< <	<	< <	< <	<	< <	< <	< <	<	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	<
OW7R1	2019-May-14 2019-Oct-10	19-W010 19-W042		<		<	<	<	<	<	<	<	<	<	<		<	<	<	<	<	<	<	<	<	<
OWIN	2010-000-10	10-11042	1				•				`			`	`		`	`	_ `	_ `	`	`	. `	,		

Notes: "-" denotes not analyzed

"RL" denotes reporting limit

monitoring well used to characterize leachate monitoring well used to assess background conditions

Data Input: RV Data Check: MW

"RL" denotes reporting limit
"<" denotes results below reporting limit
"OW/BW###" and "L##" denote groundwater monitoring well ID
"LF" denotes low flow sampling method used
denotes concentration exceeds the Ontario Drinking Water Standards
AO indicates aesthetic objective OG indicates operational objective CS Chemical standards
IW denotes insufficient water in well to sample

Table 6a - Reasonable Use Limits (Overdurden Wells)

Parameter	Units	ODWSOG Concentration Limit (C _r)	OW20 mean Background Concentration 2015-2019 (C _b)	Constant (x)	Reasonable Use Limit (C _m)
Alkalinity	mg/L	500	235	0.5	368
DOC	mg/L	5	2.90	0.5	3.95
Hardness	mg/L	100	246	0.5	173
Total Dissolved Solids	mg/L	500	278	0.5	389
Chloride	mg/L	250	1.54	0.5	126
N - Nitrate	mg/L	10	0.1	0.25	2.6
N - Nitrite	mg/L	1	0.05	0.25	0.29
Sulphate	mg/L	500	20.8	0.5	260
Mercury	mg/L	0.001	0.0001	0.25	0.0003
Aluminum	mg/L	0.1	0.021	0.5	0.061
Arsenic	mg/L	0.01	0.0009	0.25	0.0032
Barium	mg/L	1	0.190	0.25	0.392
Boron	mg/L	5	0.009	0.25	1.26
Cadmium	mg/L	0.005	0.0001	0.25	0.001
Chromium	mg/L	0.05	0.0006	0.25	0.0129
Copper	mg/L	1	0.0004	0.5	0.5002
Iron	mg/L	0.3	0.077	0.5	0.188
Lead	mg/L	0.01	0.0001	0.25	0.0026
Manganese	mg/L	0.05	0.0227	0.5	0.0364
Sodium	mg/L	200	4.89	0.5	102.4
Uranium	mg/L	0.02	0.0011	0.25	0.0058
Zinc	mg/L	5	0.005	0.5	2.503

Notes: reasonable use calculation based on MOE Guideline B-7

 $C_m = C_b + x(C_r - C_b)$

Data Input: RV

Data Check: ZL

C_b = background concentration

x = constant; 0.5 non-health parameter, 0.25 for health parameter

C_r = max conc. acceptable in water (Ontario Drinking Water Standards and Operational Guidelines)

 C_m = max degradation

Table 6b - Reasonable Use Limits (Bedrock Wells)

Parameter	Units	ODWSOG Concentration Limit (C _r)	BW2-S mean Background Concentration 2007-2019 (C _b)	Constant (x)	Reasonable Use Limit (C _m)
Alkalinity	mg/L	500	265	0.5	383
DOC	mg/L	5	4.01	0.5	4.50
Hardness	mg/L	100	297	0.5	199
Total Dissolved Solids	mg/L	500	655	0.5	577
Chloride	mg/L	250	76.80	0.5	163
N - Nitrate	mg/L	10	7.0	0.25	7.7
N - Nitrite	mg/L	1	0.61	0.25	0.70
Sulphate	mg/L	500	173.5	0.5	337
Mercury	mg/L	0.001	0.0001	0.25	0.0003
Aluminum	mg/L	0.1	0.244	0.5	0.172
Arsenic	mg/L	0.01	0.0006	0.25	0.0029
Barium	mg/L	1	0.034	0.25	0.275
Boron	mg/L	5	0.026	0.25	1.27
Cadmium	mg/L	0.005	0.0001	0.25	0.001
Chromium	mg/L	0.05	0.0017	0.25	0.0138
Copper	mg/L	1	0.0017	0.5	0.5008
Iron	mg/L	0.3	0.204	0.5	0.252
Lead	mg/L	0.01	0.0002	0.25	0.0027
Manganese	mg/L	0.05	0.0839	0.5	0.0669
Sodium	mg/L	200	123.86	0.5	161.9
Uranium	mg/L	0.02	0.0114	0.25	0.0136
Zinc	mg/L	5	0.015	0.5	2.507

Notes: reasonable use calculation based on MOE Guideline B-7

 $C_m = C_b + x(C_r - C_b)$

Data Input: RV

Data Check: ZL

C_b = background concentration

x = constant; 0.5 non-health parameter, 0.25 for health parameter

C_r = max conc. acceptable in water (Ontario Drinking Water Standards and Operational Guidelines)

C_m = max degradation

Table 7
Surface Water Station Descriptions

	(N	Coordi IAD 1983, UT		I)	Flow Co	nditions	
Station	Ма	y-19	Oct	-19			Notes
	Northing (m)	Easting (m)	Northing (m)	Easting (m)	19-May-14	19-Oct-19	
SW1	4933271	407034	4933274	407034	lotic	lotic	Located upstream from the Briar Hill landfill, adjacent to Turk Rock Road. SW1 is intended to represent background surface water quality for the landfill site.
SW4	4933205	406631	4933212	406632	lotic	lotic	Located approximately 300m downstream from the Briar Hill landfill waste area, in a forested area between two agricultural fields. SW4 is located downstream of the culvert running under the agricultural access road, in the vicinity of OW24, northwest of the site.
SW5	4933202	406401	4933194	406402	lotic	lentic	Located approximately 500m downstream from the Briar Hill landfill waste area, next to Fortune Line Road. The sampling location is upstream of the culvert running under Fortune Line Road.

Note: surface water station locations surveyed using a Garmin handheld GPS

Data Input: RV Data Check: MW

Table 8 Surface Water Analytical Results

Surface Water Sampling Location	Date Sampled	Sample ID	Alkalinity	Ammonia (N)	Ammonia(UI) (N)(lab)	вор	сор	DOC	Conductivity	Hardness	нd	Phenois	Phosphorus (total)	Phosphorus, total dissolved	TDS	155	N - Total Kjeldahl	Chloride	N - Nitrate	N - Nitrite	Sulphate	Aluminum - Dissolved	Mercury	Arsenic	Barium	Boron
		Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	µmho/cm	mg/L	pH Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
		RL	5	0.01	0.01	3	5	0.2	1	1		0.001	0.01	0.002	3	3	0.1	0.5	0.05	0.05	1	0.001	0.0001	0.0001	0.001	0.005
		PWQO	(note a)		0.02						6.5-8.5	0.001	0.02									0.075 ^[b]	0.0002	0.005		0.2
	Table A: Aquatic Pr	otection Value			0.1						6.0 - 9.0	0.04 ^[h]						180			100			0.15	2.3	3.55
Table	e B: Canadian Water Qu	uality Guideline										0.004 ^[h]						128	2.9	0.06						1.5
SW1 SW1	19/May/14 19/Oct/09	19-W013 19-W035	117 190	0.06 0.13	< <	<3 < 3	30 35	12.0	281 439	156 229	8.10 8.07	«	0.07 0.07	0.030 0.038	144 227	13 1520	0.8 0.8	4.8 7.2	2.18 0.26	< <	9 26	0.04 0.04	<0.00002	0.0003 0.0003	0.064 0.124	0.008 0.009
SW4 SW4 SW5	19/May/14 19/Oct/09 19/May/14	19-W004 19-W024 19-W001	127 227 131	0.09 0.23 0.08	< 0.02	<3 < 3 <3	26 20 31	10.7 < 10.2	308 518 316	171 261 177	8.07 8.14 8.06	< < <	0.08 0.04 0.08	0.032 0.021 0.332	158 268 162	18 4 82	0.8 0.7 0.8	5.7 15.9 5.9	2.28 0.33 1.88	< <	11 25 10	0.04 0.05 0.04	<0.00002	0.0003 0.0003 0.0003	0.075 0.168 0.084	0.010 0.036 0.011
SW5	19/Oct/09	19-W023	228	0.08	0.01	< 3	26	<	519	275	8.10	′ ∨	0.04	0.332	269	< 3	0.6	14.9	0.30	<	27	0.04	< <	0.0003	0.004	0.011

(table cont'd)

Table 8 Surface Water Analytical Results (continued)

Surface Water Sampling Location	Date Sampled	Sample ID	Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Nickel	Potassium	Silver	Sodium	Strontium	Vanadium	Zinc	Temperature (field)	pH (field)	DO (field)	Ammonia, unionized (field) ^[1]
		Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	°C	pH Units	mg/L	mg/L
		RL	0.000015	0.02	0.001	0.0001	0.0001	0.005	0.00002	0.02	0.001	0.01	0.1	0.0001	0.2	0.001	0.005	0.005				0.01
		PWQO	0.0005 ^[c]		(note d)	0.0009	0.005 ^[e]	0.3	0.005 ^[f]			0.025		0.0001			0.006	0.02			(note g)	0.02
	Table A: Aquatic Pro	tection Value	0.00021		0.064		0.0069	1	0.002									0.089				0.1
Table	B: Canadian Water Qu	ality Guideline	0.000017															0.03				
SW1 SW1	19/May/14 19/Oct/09	19-W013 19-W035	0.000029 0.000025	36.3 57.1	0.002	0.0004 0.0003	0.0025 0.0008	0.639 0.782	0.00038 0.00035	12.6 21.0	0.018 0.108	٧ ٧	0.9 1.8	v v	3.8 5.7	0.142 0.243	< <	0.008 0.007	9.73 11.50	7.87 6.30	6.17 9.00	0.0008 0.0001
SW4 SW4 SW5	19/May/14 19/Oct/09	19-W004 19-W024	0.000030	40.3 65.6	0.005 < 0.002	0.0006 0.0004	0.0030 0.0005	0.783 0.407	0.00057 0.00009	13.9 23.7 14.4	0.027 0.115	< <	1.1 2.8	< <	4.5 9.6	0.154 0.261	< <	0.009	8.27 7.71	8.29 6.16 7.69	7.97 10.88 5.05	0.0028 0.0001
SW5 SW5	19/May/14 19/Oct/09	19-W001 19-W023	0.000024	42.5 69.4	< 0.002	0.0004 0.0002	0.0021 0.0004	0.754 0.291	0.00039 0.00004	24.6	0.033 0.066	v v	1.2 2.6	v v	4.6 9.4	0.164 0.280	< <	0.009	8.13 7.54	7.69 6.40	9.20	0.0006 0.0001

Shading indicates parameters exceeding guideline criteria

denotes concentration exceeds the PWQO

denotes background surface water station

denotes concentration exceeds Table A: APV

denotes concentration exceeds Table B: CWQG

Notes:
"-" denotes not analyzed

"RL" denotes reporting limit

"<" denotes result below reporting limit

"SW ###" denotes surface water station ID

[1] Unionized Ammonia calculated using field parameters for pH and temperature

[a] Alkalinity should not be decreased by more than 25% of the natural concentration

[a] Alkalinity should not be decreased by more than 25% of the natural concentration
[b] Aluminum criteria: >6.5 - 9.0 pH = 0.075 mg/L, >5.5 - 6.5 pH = <10% above natural background concentration
[c] Cadmium criteria: 0-100 mg/L Hardness = 0.0001 mg/L, >100 mg/L Hardness = 0.0005 mg/L
[d] Chromium reported as total, published standards are for Chromium VI (0.001 mg/L) and Chromium III (0.0089 mg/L)
[e] Copper criteria: 0-20 mg/L Hardness = 0.001 mg/L, >20 mg/L Hardness = 0.005 mg/L

[f] Lead criteria: <30 mg/L Hardness = 0.001 mg/L, 30 to 80 mg/L Hardness = 0.003 mg/L, >80 mg/L Hardness = 0.005 mg/L

[g] PWQO for minimum DO concentration set at conservative value based on highest temperature and warm water biota

DO criteria: $0^{\circ}\text{C} - 5^{\circ}\text{C} = \geq 7 \text{mg/L}$ $5^{\circ}\text{C} - 10^{\circ}\text{C} = \geq 6 \text{mg/L}$ $10^{\circ}\text{C} - 20^{\circ}\text{C} = \geq 5 \text{mg/L}$ $20^{\circ}\text{C} - 25^{\circ}\text{C} = \geq 4 \text{mg/L}$ [h] Table A and Table B standards apply only to Phenol

Metals are reported as "total" with the exception of Aluminum and Mercury (reported as dissolved)

Input: RV

Check: MW

Appendix D MECP Correspondence

MEMORANDUM

DATE: February 12, 2020

TO: Nathalie Matthews

Senior Environmental Officer Kingston District Office

Eastern Region

FROM: Shawn Kinney

Hydrogeologist

Water Resources Unit Technical Support Section

Eastern Region

RE: Briar Hill Waste Disposal Site A442103, Township of Leeds and the Thousand

Islands, 2015, 2016, 2017 and 2018 Annual Monitoring Reports.

I have reviewed the hydrogeologic aspects of the documents entitled:

• "Briar Hill Waste Disposal Site, 2015-2016 Annual Monitoring, Development and Operations Report", Malroz Engineering Inc., June 2017.

- "Briar Hill Waste Disposal Site, 2017 Annual Monitoring, Development and Operations Report", Malroz Engineering Inc., March 2018.
- "Briar Hill Waste Disposal Site, 2018 Annual Monitoring, Development and Operations Report", Malroz Engineering Inc., March 2019.

Based upon the information provided for review, I offer the following comments for your consideration.

Summary

- Leachate impacts exceed the Guideline B-7 criteria for sodium, iron and manganese at the proposed northwest CAZ boundary 300 metres northwest of the active fill area.
- Although leachate impacts exceed B-7 criteria at the proposed northwest CAZ boundary (OW 24), the groundwater quality here is superior to well water quality historically observed at the nearest residence. Leachate impacted groundwater currently does not threaten neighbouring well water supplies, but continued monitoring is required.
- The primary pathway for leachate migration is northward from the fill area through overburden towards an un-named tributary of Morton Creek and westward onto the proposed western CAZ.

- The potential exists for surface water impacts at the unnamed creek located approximately 100 metres north of the active fill area.
- The northern CAZ lands have been purchased. I endorse amendment of the ECA to recognize these lands as a CAZ. I recommend that the use of these lands for leachate attenuation be registered on title.
- I endorse the acquisition of the proposed western CAZ lands. These should be recognized as a CAZ within the ECA. I recommend that the use of these lands for leachate attenuation be registered on title.
- Twice yearly groundwater monitoring should continue. The established parameters list must conform with, but not be limited to, Schedule 5 of the Landfill Standards Guideline.
- I endorse reduced monitoring at wells L10, L11, and L2. Twice annual monitoring at well OW 1 should continue because it is a down-gradient property boundary well.
- I do not object to further evaluation of L10 and OW15D to determine of they are bedrock wells.
- I recommend that annual VOC monitoring continue at all monitoring wells in which any of these compounds have been historically detected.
- The well owners should consider placing an effective barrier around the OW 24 casing (e.g. concrete well tile, etc.).
- I endorse the consultant's recommendation to abandon unused monitoring wells OW6, OW7 and L8 in accordance with the Wells Regulation.
- I do not object to the consultant's proposal to develop a trigger mechanism for contingency action and subsequent re-evaluation of the groundwater monitoring program.
- Borehole log diagrams had been provided in reports prepared by previous consultants. This
 practice appears to have been discontinued. Future monitoring reports must include borehole
 log and well construction diagrams for the monitoring wells constructed at this site.
- The reports are silent regarding hydraulic conductivity. Future monitoring reports must include reliable hydraulic conductivity estimates.

Certificate of Approval

The Briar Hill (Ward 2) Waste Disposal Site operates under Certificate of Approval A442103. The site is licensed for the use and operation of a 2.4-hectare landfill site within a total site area of 16 hectares. The site is licensed to receive domestic and commercial waste. The area landfilling method is used. The landfill operates as a naturally attenuating site.

Geology

The site geology consists of glacial ice-contact sand and gravel deposits within bedrock valleys. Ontario Geological Survey mapping indicates that Precambrian metamorphic sedimentary bedrock underlies the site. Boreholes BW-1, BW-2, and BW-3 penetrate bedrock. I have previously examined borehole logs provided in earlier consultant's reports and had noted the following:

- Overburden: Sand and Gravel: 3 to 11 metres thick
- Bedrock: Precambrian
 - o (north portion): Carbonate metasedimentary rocks (e.g. marble, etc.)
 - o (south portion): Granitic gneiss

Borehole log diagrams had been provided in reports prepared by previous consultants. This practice appears to have been discontinued. Future monitoring reports must include borehole log and well construction diagrams for the monitoring wells constructed at this site.

Hydrogeologic Conditions

Hydraulic Conductivity

The reports are silent regarding hydraulic conductivity. I am unable to advise you regarding subsurface leachate migration rates. Future monitoring reports must include reliable hydraulic conductivity estimates.

Horizontal and Vertical Hydraulic Gradient

Table 3 of the 2018 annual monitoring report presents static water level elevations measured during April and November 2018. Figures 4 and 5 of the same report depict the consultant's interpreted groundwater level contours.

Horizontal: The consultant interprets radial hydraulic gradients outward from the active fill area to the west (OW-15), north (Morton Creek tributary) and east (Turk Rock Road).

Vertical: The consultant interprets upward hydraulic gradients from the underlying bedrock to the overlying overburden.

Groundwater Flow Direction and Velocity

Based upon interpreted static water level contours (Figure 4), shallow groundwater is interpreted to migrate from the fill area toward the Morton Creek tributary (proposed Northern CAZ) and westward onto an adjacent property (proposed Western CAZ).

As noted above, the documents are silent regarding hydraulic conductivity estimates I am unable to advise you regarding groundwater flow velocity.

Conceptual Model

The primary leachate migration pathway occurs within the sand deposits overlying the bedrock. Leachate-impacted groundwater would flow northward towards the un-named tributary of Morton Creek located approximately 100 m north of the active fill area and westward onto the adjacent land parcel.

Persistent trace amounts of Volatile Organic Compounds observed at the OW 15 location 200 metres west of the site suggests a westward leachate migration component.

Background Water Quality

I have examined the historical groundwater quality data provided in Appendix L of the 2018 Monitoring Report. I note that the monitoring wells designated at "OW 20" (overburden) and "BH 2D" (bedrock) yielded groundwater samples having the lowest median concentrations of total dissolved solids during the five most recent sampling events.

Figure 2 of the 2018 Report depicts overburden monitor OW 20 located approximately 250 metres southwest of the active fill area. The same figure depicts bedrock monitor BH 2D located approximately 250 metres south of the active fill area.

Median overburden groundwater quality in the five most recent OW 20 samples conformed to the Provincial Drinking Water Criteria with the following exceptions:

Parameter	Median	ODWS/O	Excess
	Overburden	(mg/l)	Factor
	GW Conc.(mg/l)		
Hardness	249	100	2 x

Median bedrock groundwater quality in the five most recent BH 2D samples conformed to the Provincial Drinking Water Criteria with the following exceptions:

Parameter	Median	ODWS/O	Excess
	Bedrock	(mg/l)	Factor
	GW Conc.(mg/l)		
Hardness	269	100	3 x

Under Reasonable Use Guideline B-7, landfill leachate discharge that increases the concentrations of these parameters in groundwater at the downgradient property boundaries is unacceptable.

Leachate Water Quality

Of the currently functioning monitoring wells, monitor OW19 yields the most severely contaminated groundwater samples. However, the OW19 impacts are less than what was historically observed in the monitoring wells designated as BW3 S&D.

The BW3 monitors were located between the western edge of the active fill area and the existing property boundary. These well were abandoned or damaged between December 2010 and June 2011 and have not yielded samples since that time.

The historical (December 2010) BW 3S data still represents the worst-case scenario for the purposes of determining risk to local groundwater and surface water resources. Until such time as more severe impacts are observed in an alternate well, I note the following contaminants of concern:

 Drinking Water Quality (ref: Ontario Drinking Water Standards, Objectives and Guidelines)

Parameter	Leachate Conc.	ODWS/O	Excess
	(mg/l)	(mg/l)	Factor
Iron	24.1	0.3	80 x
Manganese	1.52	0.05	30 x
Hardness	1070	249 (bkgrnd)	4 x
Dissolved Organic Carbon	20.7	5	4 x
Total Dissolved Solids	1630	500	3 x
Alkalinity	1140	500	2 x
Barium	1.06	1	1 x
Sodium	200	200	1 x

• Surface Water Quality (ref: Canadian Water Quality Guidelines for the Protection of Aquatic Life)

Parameter	Leachate Conc.	CWQG	Excess
	(mg/l)	(mg/l)	Factor
Ammonia	25 (total)	0.019 (unionized)	pH/temp variable
Iron	24.1	0.3	80 x
Manganese	1.52	0.43	4 x
Chloride	231	120	2 x
Arsenic	0.008	0.005	1 x
Zinc	0.007	0.007	1 x
Selenium	0.001	0.001	1 x

Groundwater samples from BW3-S were not analyzed for volatile organic compounds (or VOC's) or total Phosphorus. I cannot discount these parameters as potential contaminants of

concern. The presence of VOC's in groundwater downgradient of the fill area should reasonably be considered indicative of leachate impacts.

Downgradient Water Quality

Site-Specific Reasonable Use Criteria

Based on median background water quality and the Ontario Drinking Water Standards and Objectives, the following are the Reasonable Use Criteria for the above-tabulated contaminants of concern:

Parameter	Median Background	ODWS/O	B-7 Criterion
	(OW-20, mg/l)	(mg/l)	(mg/l)
Iron	< 0.1	0.3	0.15
Manganese	0.015	0.05	0.033
Hardness	249	100	249
Dissolved Organic Carbon	2.3	5	3.7
Total Dissolved Solids	246	500	373
Alkalinity	230	500	365
Barium	0.174	1	0.381
Sodium	4.83	20	12.4

Background concentrations of Hardness (bolded) exceed the drinking water criteria. Under Reasonable Use Guideline B-7, the acceptable concentration of this parameter is the background concentration.

Guideline B-7 Compliance

Appendix L of the 2018 Report presents the most recent groundwater quality data. I have compared the reported quality of groundwater near current and proposed property boundaries to the site-specific Reasonable Use Criteria. I note the following:

Parameter	B-7	E	NE	NW	\mathbf{W}
	Criterion	OW 1	OW 18	OW 24	OW 23
	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)
Iron	0.15	0.009	0.006	0.321 (2 x)	0.169 (1
				stable	x)
					no trend
Manganese	0.033	< 0.001	0.012	0.047 (1 x)	0.014
				decreasing	
Hardness	249	706 (3 x)	404 (2 x)	250	245
		stable	no trend		
Dissolved Organic Carbon	3.7	3.1	4.8 (1 x)	3.7	3
			no trend		
Total Dissolved Solids	373	1047 (3 x)	431 (1 x)	306	244
		probably	probably		

		increasing	increasing		
Alkalinity	365	483 (1 x)	320	264	211
		no trend			
Barium	0.381	0.817 (2	0.225	0.159	0.132
		x)			
		increasing			
Sodium	12.4	144 (11 x)	8.6	49.2 (4 x)	6.9
		increasing		increasing	

The low levels of iron, manganese and dissolved organic carbon at OW. 1 suggest that the increasing poor groundwater quality at this location may be attributable to road salt rather than landfill leachate.

The excess sodium concentration of 49.2 mg/L at OW 24 occurs with recent detections of 1,4-dichlorobenzene (0.3 ug/L) and 1,1-dichloroethane (19.3 ug/L). This, combined with substantial distance from any road salt source, suggests a landfill leachate cause.

I note that the elevated sodium, iron and manganese levels observed at OW 24 are substantially less that the median sodium (75 mg/L), iron (1.68 mg/L) and manganese (0.106 mg/L) levels historically observed at the nearest residential well located at 151 Fortune Line Road.

I conclude that, although leachate impacts technically exceed B-7 criteria at the proposed northwest CAZ boundary, the groundwater quality is currently better than the well water quality of the nearest residence. Leachate impacted groundwater does not threaten the residential water supply, but continued monitoring is required.

Groundwater / Surface Water Interaction

I have compared the groundwater quality at monitors located adjacent to the surface water receiver to the CWQG's for the above-identified site-specific contaminants of concern for surface water. I note the following:

Parameter	CWQG	OW 6R1	OW 7R1	OW15S	
	(mg/l)				
Ammonia	0.019 (unionized)	0.03 total	2.33 total	0.29 total	
Iron	0.3	< 0.1	1.83 (6 x)	1.74 (6 x)	
Manganese	0.43	0.1	0.707 (2 x)	0.044 (1 x)	
Chloride	120	149 (1 x)	59.8	73.7	
Arsenic	0.005	< 0.001	0.003	0.0027	
Zinc	0.007	< 0.005	< 0.005	< 0.005	
Selenium	0.001	No data	No data	No data	

These wells were also noted to contain 1,1 dichloroethane at concentrations of 0.1 to 0.2 ug/L, suggesting a landfill leachate origin.

The potential exists for leachate-impacted groundwater to discharge to the un-named tributary of Morton Creek located approximately 100 m north of the active fill area. I will defer to an appropriately qualified Surface Water Scientist regarding the implications of this.

Compliance Action Plan

Section 2.4, page 3 of the 2018 report states that the northern CAZ lands depicted in Figure 2 of Appendix A have been purchased. I endorse amendment of the ECA to recognize these lands as a CAZ. I recommend that the use of these lands for leachate attenuation be registered on title.

The proposed western CAZ lands depicted in Figure 2 of Appendix A are a substantial improvement over the status quo. I endorse the acquisition of these lands and recognition as a CAZ within the ECA. Like the northern CAZ, I recommend that the use of these lands for leachate attenuation be registered on title.

Groundwater Monitoring Program and Reporting

Section 6.0, page 14 of the 2018 report recommends the following:

• Continued twice yearly monitoring in compliance with the ECA. I concur. The established parameters list must conform with, but not be limited to, Schedule 5 of the Landfill Standards Guideline

Other Comments

- The consultant recommends reduced monitoring at wells L10, L11, L2 and OW1 near the former landfill area. I endorse reduced monitoring at L10, L11, and L2. Twice annual monitoring at well OW 1 should continue because it is a down-gradient property boundary well.
- The consultant proposes further evaluation of L10 and OW15D to determine of they are bedrock wells. I do not object to this proposal.
- The consultant proposes an evaluation of changes to the VOC monitoring plan. VOC's are additional indicators of potential landfill leachate impacts. I recommend that annual VOC monitoring continue at all monitoring wells in which any of these compounds have been historically detected.
- The consultants note that the casing of monitor OW24 is repeatedly knocked over, possibly during agricultural activities. The well owners should consider placing an effective barrier around the casing (e.g. concrete well tile, etc.) to reduce the likelihood of future damage.
- I endorse the consultant's recommendation to abandon unused monitoring wells OW6, OW7 and L8 in accordance with the Wells Regulation.

• I do not object to the consultant's proposal to develop a trigger mechanism for contingency action and subsequent re-evaluation of the groundwater monitoring program.

Shawn Kinney, P. Geo

cc: Dana Cruikshank (Surface Water Unit) GW LG LT 01 02 Briar Hill WDS (A442103) SK # 4330-APDQTM / 6116-AXBN52 / 3325-BATKD7

e.c. Victor Castro (Water Resources Unit, A)
Jim Mahoney (Technical Support Section A)
Roberto Sacilotto (Kingston District Office)

Appendix E Water Well Records

Ministry of the Environment, Conservation and Parks Well Tag No. (Place Sticker and)	Vor Print Below) Regulation 903 Ontario Water Resources, Act
Measurements recorded in: Metric Mimperial	Page of
Well Owner's Information	
First Name Last Name / Organization Leeds and the That	E-mail Aldress Well Constructed by Well Owner
Mailing Address (Street Number/Name)	Province Postal Code Telephone No (inc. area code)
1233 Prince St. P.O. Jox 400 Lands downe	S UN MORTICUGIS (OSTOPIO)
Well Location Address of Well Location (Street Number/Name) Township	Lot Concession
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0 0 90 1100 1100	If pumping discontinued, give reason:
Method of Construction Well Use	Pumping rate (Vmin / GPM) 3 3
Cable Tool Diamond Public Commercial Not used	Duration of pumping 4 4
☐ Rotary (Conventional) ☐ Jetting ☐ Domestic ☐ Municipal ☐ Dewatering ☐ Rotary (Reverse) ☐ Driving ☐ Livestock ☐ Test Hole ☐ Monitoring	hrs + min 5
▼ Boring □ Digging □ Irrigation □ Coolling & Air Conditioning	Final water level end of pumping (m/ft) 10
☐ Air percussion ☐ Industrial ☐ Other, specify ☐ Other, specify	If flowing give rate (Vmin / GPM) 15 15
Construction Record - Casing Status of Well Water Supply	Recommended pump depth (m/ft) 20 20
Diameter (Galvanized, Fibreglass, Thickness Fram To Replacement Well	25 25
(cm/in) Concrete, Plastic, Steel) (cm/in) From Test Hole Recharge Well	Recommended pump rate (//min / GPM) 30
Dewatering Well	Well production (Vmin / GPM) 40 40
Monitoring Hole	veil production (smill) 50 50
(Construction)	Disinfected? Yes No 60 60
Abandoned, Insufficient Supply	Map of Well Location
Construction Record - Screen Abandoned, Poor Water Quality Outside Material Slet No. Depth (m/ft) Abandoned other	Please provide a map below following instructions on the back.
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Business Name of Well Contractor Well Contractor's Licence No.	· (' X
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7,0		15,8	Plastic Concret			4.8	(litres/min)		1	
Water Water found	Record		Galvanized	, 78		7.8	Duration of pumpinghrs + m	. 4	2	
at Metres _/	Kind of Water Fresh Sulphur		Steel Fibregla			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Final water level end		3	
	Salty Minerals		Galvanized				Recommended pum		Tay 4	
1.7			Steel Fibregla				type. Shallow De	ер	10	
Gas S	Salty Minerals		Plastic Concret Galvanized	e			Recommended pum depthmetre	' L—		
				Screen			Recommended pum rate.	· 10	10	5>
Gas S	Salty Minerals	Outside diam	Steel Fibregla				(litres/min) If flowing give rate -	15 20	15 20	1
After test of well	yield, water was		Plastic Concret Galvanized	е			(litres/min) If pumping discontin-	25 30	25 30	
Other, specif			No	Casing or Sc	reen		ued, give reason.	40	40	
Chlorinated []	Yes Mo		open hole		4.8	27.7		50 60	50 60	
	Plugging and Se			Volu	Abandonment me Placed	In diagram halo	Location w show distances of wel			uilding
Depth set at - Me	o Iviaterial and ty		ırry, neat cement slu		ic metres)	Indicate north by		Homroad	2, 10t iii 6, and 5	J N
4,8 0	CEME	ENT SO	CHRRY	, , ,		w.,				1
· .										1
										à
			41				1			X
Cable Tool	Rotary	Method of C (air)	Diamond	ī [Digging		4200		•	
Rotary (conve			☐ Jetting ☐ Driving	[Other		a. I	5	54	4
		Water	Use				37			
☐ Domestic ☐ Stock	☐ Industr ☐ Comm		☐ Public Si		Other	BR	PIAK HILL 1			
Irrigation	Munici	pal Final Statu		& air conditioning		Audit No. Z	37624	Date Well	Completed YYYY	MM DD
☐ Water Supply		vell	Unfinishe		doned, (Other)		wner's information	Date Delive		MM DD
Observation v	Abandoned	I, insufficient su I, poor quality	Replace	ment well	NTOR	pastage deliver	Ministry U	lee Ont		
Name of Well Co		ntractor/Tech	nnician Informa	ation Well Contractor's	Licence No.	Data Source		Contractor		
JACK	Kuox 4	JECC PA	eins	3202		Date Received			202 pection YYYY	MM DD
GLE	VBURNI	E		187-U T. 1	- I Andreas No.	APR 1	1, 2006 1			
	chnician (last name,			Well Technician's	> Lizence No.	Remarks	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vveli Reco	rd Number	
	hnician/Contractor			Date Submitted YYY	I E.	1 3	ý			
X Kon	. Kan A			. ***	Y MM DD	N				

⊗ O₁	ntario	Ministry of the Enviror	nment	_	lumber (Plac		int number below)	Regulation 903 Onta		Record
Instruction	s for Complet	ina Form		Ac	034	114	_		page	of
For useAll SectionQuestionAll metron	in the Province ons must be co	e of Ontario ompleted in f mpleting this nts shall be	full to avoi application reported	documen d delays in on can be	t is a perm processin directed to	anent lega g. Further the Water	I document. Finstructions an	LI Please retain for future refe nd explanations are available ment Coordinator at 416-2 Ministry Use Only	erence. on the back of 35-6203.	
	r's Information			/ell Inforn	nation	MUN	C	CON	LOT	
RR#/Street Nu	5 + GAEN Imber/Name			40	KE	City/Town/V	EEOS TLI illage	Site/Compartmen	t/Block/Tract e	tc.
GPS Reading	NAD Z	one Easting	g,	Northing		Jnit Make/N		e of Operation: Undifferentia	ated [] Ave	raged
Log of Ove	8∣3 / rburden and E	8 404 Bedrock Ma	6 <i>860</i> Iterials (s		(3002	MAG	ELAN	Differentiate	d, specify	
General Colour			•	Other Mater			Genera	al Description	Depth	Metres
Brown	SAND+ C	SPA E		DEKA	<1 = ====		- 149	To 11.9	From	3, 3
Jers.	CERANITI			SHALLOW			- 14,9 - 7,7 7	5 4.7	3,3	14.3
EDICEREY	GRANI	TE			- OSAE	2500			14,3	15,2
			BA	CK Fi	LL M	19-1-1	A1.			, , , , ,
			,		5,2 To			P		
				10,	9 10	8.4	BEN	TOWITE		
-			-	8,	4 10	4.5	5ANG)		
				4,.	5 To	2,4	SANG	au, TE		
	Diameter letres Diameter			Constru	iction Reco	rd		Test of W		
Depth M From	letres Diameter To Centimetres	_ Inside	Mater	ial ₁	Wall thickness	Depth	Metres	I amping toot mound	w Down F Water Level Time	Recovery Water Level
0 3	3,5 25,4	centimetres		C	entimetres	From	То	min Pump intake set at - Static	Metres min	Metres
	5.2 15.25				asing			(metres) Level		
	,, , , , , , , , ,			Fibreglass	110			Pumping rate - 1 (litres/min)		
	r Record	15.8	Plastic Galvanized	Concrete	48	0	3.5	Duration of pumping 2	2	
Water found at Metres /	/ Kind of Water		Steel	Fibreglass				hrs + min	9. 0	
/4/3m □	Fresh Sulphur	11	Plastic					of pumping metres	3	
Other M	TESTED		Galvanized Steel					Recommended pump 4 type.	4	
	Fresh Sulphur Salty Minerals	11	Plastic					Shallow Deep Recommended pump 5	- E	-
Gas Other		-	Galvanized	1				depthmetres		2>
	Fresh Sulphur				Screen			Recommended pump 10 rate.	10	
Gas Other:	Salty Minerals	S Outside diam		Fibreglass	Slot No.			(litres/min) 15 If flowing give rate - 20	15 20	
1 —	ll yield, water was		Plastic Galvanized					(litres/min) 25	25	
Clear and se					ing or Scre	en .		If pumping discontinued, give reason.	30 40	
			pen hole	***************************************	ing or core		ادر سیر	50	50	
Chlorinated	Yes No		Форен поге			3,5	15.2	60	60	
Double and all M	Plugging and S			Annular sp	77-1	andonment e Placed	In the second of	Location of Wel		
	Material and t	ype (bentonite sl	urry, neat cer	ment slurry) et		metres)	Indicate north b	w show distances of well from road y arrow.	u, ioi iine, and b	unding.
3,50	CE	MENT	SCUR	<u> </u>	. 2			1.12_WS	LL	0
-								N T		4
								M 1 60		1
			Y .				'			<u> </u>
		Method of C	onstruction	on				! L 142.	亦	6
Cable Tool	Rotan		=	iamond		Digging				+
Rotary (conv	· · ·			etting riving		Other		7	13/	4
		Wate	r Use							K
☐ Domestic ☐ Stock	☐ Indust		=	ublic Supply ot used	H	Other On Tok		Bei	OR His	N.D
☐ Irrigation	Munic	cipal		ooling & air co	-		Audit No. 7			3 21
☐ Water Suppl	v Recharge		us of Well □ ∪	nfinished	Abando	ned, (Other)		wner's information Date Delive	ered yyyy	MM DD
Observation	well 🔲 Abandone	d, insufficient su	ipply 🔲 D	ewatering	Mon	1734	package deliver		1.00 Appen (A.)	
Test Hole		d, poor quality entractor/Tec		eplacement w	veli			Ministry Use Only		
Name of Well Co	ontractor			Well (Contractor's L	icence No.	Data Source	Contractor	2000)
Business Address	ss (street name, num	nber, city etc.)	LUNG	5 <u>3</u>	202		Date Received	YYYY MM DD Date of Ins	pection YYYY	MM DD
GLE	NBURN	is	· · · · · · · · · · · · · · · · · · ·		Technician's L	icence No	APR 1 1	2006	rd Number	
Name of Well Te	echnician (last name	e, rirst name)	<u> </u>		2879	icerice NO.	Remarks	Well Reco	ru inumper	
Signature of Tec	chnician/Contractor	0		Date S	ubmitted YYYY	MM DD				
X / Or	LANK	Cont	ractor's Cor	ov 🗆 Minis	etry's Copy I	⊥ Well Ow	ner's Copy	Cette formule	est disponible	en français

DE		
1	Ontario	f.,
	Offication	

Ministry of the Environment

All measurements recorded in: Metric Imperial

Well Tag No. of Deepest Well: (Print Well Tag No.)

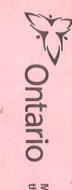
Well # on Drawing of Deepest Well:

15-0099-00

Well Record for Well Cluster - Part 1 of 3 (Only for Multiple Test Holes or Dewatering Wells)

Regulation 903 Ontario Water Resources Act

Follov	instructions on the front and back of this form.	rint or Type	е	Well	# on Drawi	ing of D	eepest	Well:						water Res	ources Act	all
Well	Cluster Location Information	1 10 10 10												Pa	ne /	of _3
Addre	ss of Well Location (Street Number(s)/Name(s) RR if	available)	Lot(s)		HOU SHIP					FL. ST.						
Bu	Hill & Turk Rock Rd.	available)	Lot(s)	Conc	cession(s)	Geogr	aphic To	vnship			County	//District/Uppe	er Tier Municipality	Mandatory Attachments/Addi	tional Inforr	nation
DITO	mill Turk Rock Rd.		17	718	11	1	1	1 100	0 -				11	Land Owner Consent Form m	ust be attached	d
City, To	own, village of Harrillet		Province		Unit Make	Model	eds	= 100	07	sland	Lee	ds & FI	enville United	Detailed Drawing of All Well Lo	ocations must l	he attached
	Brier Hill / Lyndhui	-+	Onta		OTHE WICKE	Model	120	Unit	t Mode	of Operation	on [Undifferentla	ated Averaged	I I. He berson constructing the		
101 11 1	3	91	Onto	ario					Differer	ntiated, spe				Director, on request, any additional in control related to any well in the well	formation in my	custody or
vveil	Details					100000	W-SAN Y	170						y south the Well	luster that I ha	ve constructed.
Well #	UTM Coordinates	Hole	Links		Casing	1			1					Signature of Technician/Contractor	Delta	1117
On		Depth	Hole Diameter	Method of Construction	Material;	(1	asing m/ft)		Interva	Annul	ar Space	e Material	Ove	rburden/Bedrock or	Date (yy	ryy/mm/dd)
Diawing	Zone Easting Northing	(m/ft)	(cm/in)	- Construction	Diameter (cm/in)	From	Section 1	From	1111	F	(m/ft)		Abandonment	Filing Material Intervals (m/ft)	Static Water	Date of
1	184009004033400	1 -way	0/	11 6 1		110111	10	Tiom	10	From	То	Material:		(Hill)	Level (m/ft)	Date of Completion (yyyy/mm/do
-	10,100,121,133,100	1/	8'	H.S.A.	Plast.	10	12	12	17	4				AND THE RESERVE OF THE PARTY OF	100	
1	1184016171218419133111717	30	8"		d	m 1	ni	0.0								2015/09/3
7	1.011.007011.00=	20				0	25	25	30							1
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4	118 410161612121419122222	10	1			0	000	1.3	14,)				4.4		100	
· pu	101066223735226	15				0	10	10	15				177			
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	1910911191173445	11	V	V	4	0	7	7	12		100					
Well C	ontractor and Well Technician Information	on	1000		DOMESTIC STATE								Mary Company	and who relieves the law	August 1	3
Business	Name of Well Contractor Business A		treet Numbe	er/Name, RR)	Municipality		10000		197	Date Firs	t Well in oned (vv	Cluster Constru	ucted Date Last Well in C		Parl Comment	177 N. S. P. L.
Ago	dvalk Dulling Inc 250	10.	- 10 1		Widnicipality	1		Prov					Completed (yyyy/m	Date Received (yyyy/mm/dd)	Audit No.	
Postal Co	de Bus. Telephone No. Well Contra	actor's Lice	ence No B	Business E-mail A	Greli	2/		0	N	2013	5/09	1/22	2015/09/	24	C 240	176
MI	HIF 19 (019) 821 (92110 72			Wolfood E-IIIall A	duress	11			1000	Well Ab	andon	ment		Comments:	F 4 C	110
Name of	Well Technician (First Name, Last Name) Well Techni	ician's Lice	ence No. S	Info@aale	avai Kal	illing	MC.C	on		Person A	bandon	ing the Wells:	Alberto State Control			
	Kule Smth 34	71				Date	Submitte	ed (yyyy/n	nm/dd)							
1001E (001		1.1		796	ene	20	015/1	0/01		Name(Pr	int or Typ	e) - See instruct	tion 11 on the back of this for	7		
99 IE (201	1/04) © Queen's Printer for Ontario, 2011							r's Cop)V				The back of this for			



Ministry of the Environment

Detailed Drawing of All Well Locations Well Record for Well Cluster - Part 3

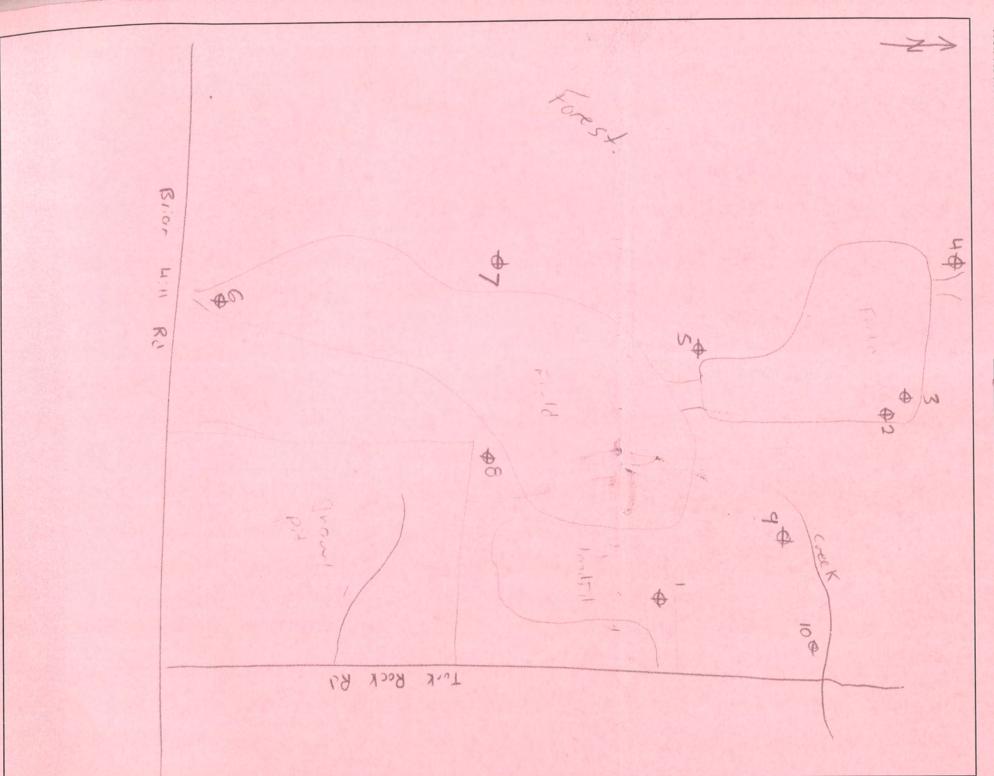
80-6/S

Note: This Well Record for Well Cluster Part 3 - Detailed Drawing of all Well Locations, must be attached to Parts 1 and 2. The drawing must include all property boundaries, an arrow indicating the North direction, all named roads and sufficient measurements to locate all wells in the cluster in relation to fixed points. The drawing must show the location of each well and each well must be numbered on the drawing to match number used for that well on the Well Record for Well Cluster Parts 1 and 2. The well with the well tag must be clearly identified on the Drawing.

UTM coordinates should appear beside each well, if space permits. Additional comments on wells can be included on the drawing

Well Tag Number: #

"Well Record for Well Cluster" Form Audit Number: #



OntarioMinistry
of the
Environment

Print only in spaces provided.

Mark correct box with a checkmark, where applicable.

3615987

Municipality Con.

B6016 CON: 1 02

0506 (11/98) Front Form 9

LEEDS	will a discinlant, who approximate	Township/Borough/City/Town	οΛillage			Con block	tract surve		22 23 24 Lot 25:27
County as District	ana Hold Straw	Township/Borougn/City/Town	Township of Leads 1900 T						18
Owner's surname	28 47 First Name	Address	```	11 /			Date completed	J _{ay} S	
21	Zone Eastin	g Northing	RC	Elevation	RC	Basin Code	ii	iii	iv
	LOG OF O	VERBURDEN AND BEDROC	K MATER	RIALS (see i	nstructio	ns)			47
General colour	Most common material	Other materials				lescription		De From	pth - feet To
R	50-0	Pact & Char		\ <u>\</u>	19	- کو ک		0	8
713000								}	
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31 , , ,	1.1.1.1.1.1.1		<u></u>		11			1111	
32 1 1	<u>- </u>							1	75 80
41 WATE	ER RECORD 51	CASING & OPEN HOLE RE	CORD Depth - fee	et 2	Sizes of	S D - 2 1 11 1 1 2 1	Diameter	1	ength 39-40
Water found at - feet	Kind of water Inside diam inches	Material thickness inches	From	To 13-16	Material	and type		Depth at	top of screen 30
25	Salty 6 Gas	Steel 12 Galvanized Concrete		ج النج	б	PUL		Q.	5 feet
	☐ Fresh 3 ☐ Sulbhur 19 ☐ Salty 6 ☐ Gas	Open hole Plastic	-	20-23		PLUGGING	& SEALIN		
	Fresh ³ Sulphur ²⁴	Steel Galvanized Concrete			Depth set a	Mate	rial and type (C	☐ Aband	onment it, bentonite, etc.)
25-28 1	Gas Gas Green 3 Gulphur 29 Green 4 Minerals	Open hole Plastic		27-30	From 10-13	To 17	<u> </u>	. Jr	
30-33	☐ Sality 6 ☐ Gas	Steel Galvanized Concrete			321	22-25	500	<u> </u>	
2/	Z Fresh 4 □ Minerals	4 ☐ Open hole 5 ☐ Plastic			20-29	30°30 00		.	
71 Pumping test		Duration of pumping 15-16 Hours				CATION OF			
. Static level	25	Pumping ² Recovery	- Ir	n diagram b ndicate nort	elow shown h by arrow	٧.	-613	road and	d lot line.
19-21 SULT SULT SULT SULT SULT SULT SULT SULT	22·24 15 minutes 26·28 30 minutes 23.3	5 minutes 32:34 60 minutes 35:37	54.3			JW	.6	Duc	
feet If flowing give	feet feet feet rate 38-41 Pupp make set at	feet feet Water at end of test	\otimes			(D 18	1340 1332	-1E-1
Recommended	feet	Clear Cloudy Recommended 46-49	187	OHOOK	151			_	,2 K
□ Shallow	Deep pump setting feet	pump rate GPM	49-	04006 33197	, ל				
FINAL STATU	JS OF WELL 54			• •	•				1
1 ☐ Water su 2 ☑ Observa 3 ☐ Test hole	IDDIV 5 Abandoned, insufficient st	upply 9 Unfinished 10 Replacement well							~
³ ☐ Test hole ⁴ ☐ Recharg	7 Abandoned (Other) 8 Dewatering		n	•					<
WATER USE	55-56	9 ☐ Not use	1						
2 Stock 3 Irrigation 4 Industria	6 Municipal 7 Public supply	10 🗌 Other			_				C.
									-
METHOD OF 1		⁹ 🏂 Driving ¹⁰ □ Digging	7.	ienli	. 1.	`.C.	11		
3 ☐ Rotary (4 ☐ Rotary (reverse) 7 Diamond	11 Other	3,	145611	·, 11 L	cnet;	11)	21	65 0 5
Name of Well Cor	atractor	Well Contractor's Licence No.	Data	58	Contractor	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	59-62 Date re		63-68 80
Cg.	macror Dailling LT	_	Source	inspection	7 () 8 5	00	T 0 7	2003
Address	46 Nepaner		USE	півресноп					
Name of Welt Teo		Well Technician's Licence No.	Remark	ks			٠	A	√ <u>†</u> 4,
Signature of Tech	olegian/Contraptor	Submission date	MINISTRY						₹ _{Me} *
		day mo Obyr 3							

2 - MINISTRY OF ENVIRONMENT AND ENERGY COPY

The Ontario Water Resources Act WATER WELL RECORD

Print only in spaces pr Mark correct box with LEEDS	ovided. a checkmark, where applicat	ble. 11	3615993	Municipality Con	n. 3 M 1 22 23 24
County or District	11 11 16	Township/Borough/City/To		Con block tract surve	ey, etc. Lot 25 27
Owner's surname	Ville 1Wolfons 28-47 First Name	Address of Well Location	s and the thousend Is.	Date	J8 10 37
Townsk	is of less,	Brien	1/11/ 30mp	completed Basin Code ii	day month year
21	Zone Ea	sting Northing	RC Elevation RC	Basin Code ii	111 1 1 1 1 47
2	™ 10 12 LOG OF	OVERBURDEN AND BEDRO	OCK MATERIALS (see instruction		Depth - feet
General colour	Most common material	Other materials	General	description	From To
		3′′			
		WALL ABANK	JONNETI		
			1		
		11/4/11/11			
				4	
31					
32	21	32	43 54	<u> </u>	75
WATER RE	Inside	CASING & OPEN HOLE R	Depth - feet Sizes of (Slot No.)		r 34-38 Length Length September 1988 Length
at - feet	inches	Material thickness inches	Prom To Slot No. Slot	and type	Depth at top of screen
2 - Shitty	4 Minerals 6 Gat	2 Galvanized 3 Concrete	0 31 =		S Same
15-18 1 □ Fres 2 □ Salty	M. m. Minavola	Open hole SPlastic	20.22	PLUGGING & SEALIN	G RECORD A Abandonment
²⁰⁻²³ ₁ ☐ Fres ₂ ☐ Salty	h 3 N Sulphur 24	1 ☐ Steel 2 ☐ Galvanized 3 ☐ Concrete	Depth set a	Annular space t - feet	Cement grout, bentonite, etc.
25-28 1 🗆 Frgs	h 3 🗆 Sulphur 29	4 ☐ Open hole 5 ☐ Plastic	27:30 From		fonite
2 🗆 St alty	6 Gas	1 Steel 25 25 25 25 25 25 25 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	18-21	22-25	
30-33 1 ☐ Fres ☐ Salty	□ 4 □ Minorals \	4 □ Open hole 5 □ Plastic	26-29	30-33 80	
Pumping test method			Loc	CATION OF WELL	
Static level Vater le	evel 25 Water lands during	Mins Hours Pumping Pumping	In diagram below show Indicate north by arrow	v distances of well from	road and lot line.
9-21 end of	water levels during 22-24 15 minutes 30 minutes 26-28	5 minutes 32:34 60 minutes 35:37	indicate florar by acres	1.1	Ŧ'
end of section of sect		eet feet feet		4	/
If flowing give rate	38-41 Punny Intake set at GDM fe	Water at end of test 42 □ Clear □ Cloudy		/8>	
Recommended purporty	pump setting	pump rate		a	
50-53	'	eet GPM			
FINAL STATUS OF	WELL 54 □ Abandoned, insufficient	t supply = 9 □ Unfinished	O.4km	rk Pock Pr	
 Observation well Test hole 	 6	y ¹0 ☐ Replacement well		7	
4 🗆 Recharge well	⁶ □ Dewatering			13	
WATER USE □ Domestic	55-56 5	9 Not use			
2 ☐ Stock 3 ☐ Irrigation 4 ☐ Industrial	e ☐ Municipal 7 ☐ Public supply 8 ☐ Cooling & air condition				
METHOD OF CON			, le		. DEP 644 A PROCESTA A PROCESSA O
¹ ☐ Cable tool ² ☐ Rotary (convent	5 🗆 Air percussion	⁹ ☐ Driving ¹⁰ ☐ Digging	BRAIR HILL	<u>RD.</u>	, separation are experience of experience of the separate of t
3 ☐ Rotary (convented as a Rotary (reverse) 4 ☐ Rotary (air)		Other			266431
Name of Well Contractor		Well Contractor's Licence No.	Data 58 Contractor	59-62 Date re	eceived estable
C3 . L . I . C	Drilling LTD.	7965		85 NO	
Address) d) c ree		Date of inspection	Inspector	
Name of Well Technician		Well Technician's Licence No.	Remarks		
Signature of Technician/C	(Y \ So =	Submission date	Remarks		e e e
		day 29mo 10 yr 0)			0506 (06/02) Front Forr

A 092772 Well Tag No. for

Master Well Record for **Cluster Well Construction**

Regulation 903 Ontario Water Resources Act

											1	Pa	age	0	3
Master W	ell Owne	r's and l	Land Own		mation Name					E-mail Add	frese				
	ship o	ed fo	eds o		The second section	D IS	shand	4		E-mail Aut	JI 633				
Mailing Add)	M	unicipality			Provin	nce)N	Postal Coo				rea code)
Location		SS18	n of the M	aster We	II in the	Cluster	owne			710	NOE	ITOGI	1216	570	119110
Address of	Well Locat	ion (Stree	t Number/N	ame, RR)		Towns					Lot de	O Con	cession		
County/Dis	- ITH	Tur	K Ro	ck R	0	Lee	ds en	the 1	DDD 7	shand	The state of	Province	8	Postal (Code
			allivns	Cour	t	R	CIET	Hi				Ontario	,	The state of the	11110
UTM Coordi	inates Zo	ne Eastir	ng	Northing		GPS Un	it Make	Model		Mode of O		Undifferenti	ated	Aver	
NAD	-	-	69114		-	-		map	83	Differen	tiated, specif	le Details			
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Ministry of the Environment Well Tag No. for Master Well (Print Well Tag No.)

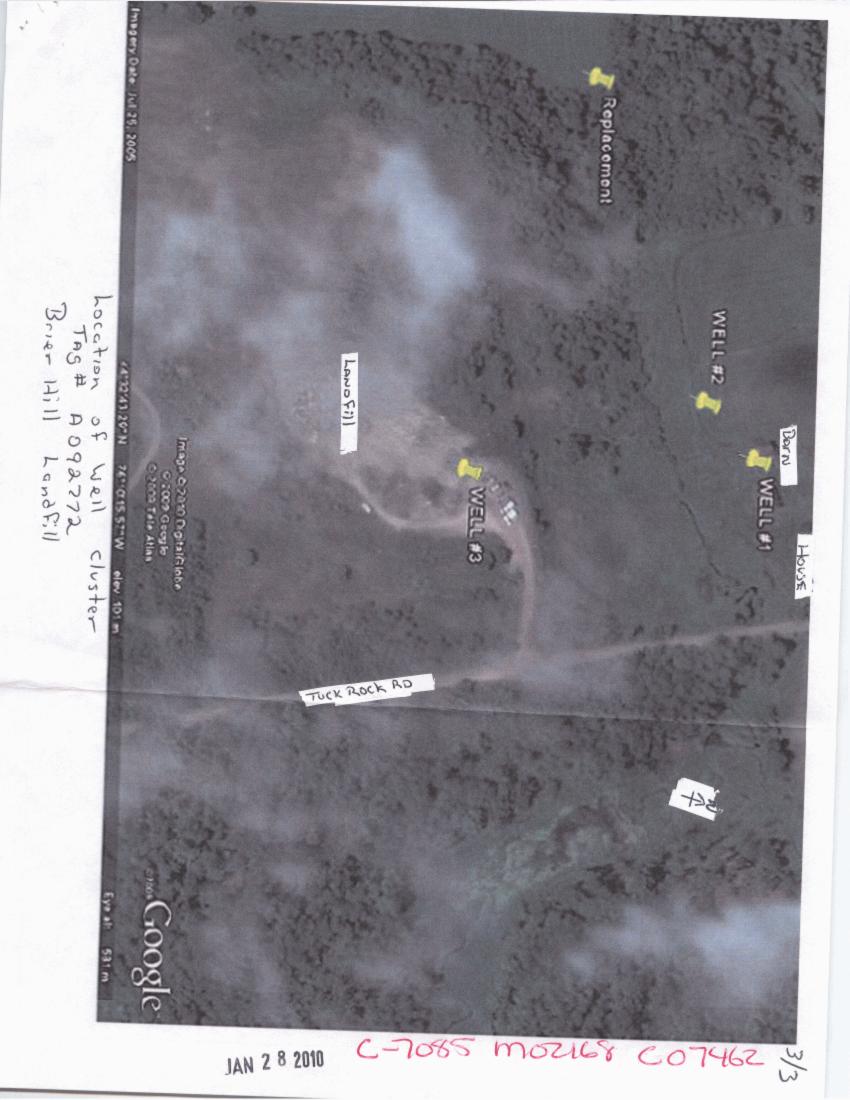
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Cluster Well Information for Cluster Well Construction

Regulation 903 Ontario Water Resources Act

Page 2 of 3

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WARD2 LYNDHURST 2019

BRIAR HILL WASTE DISPOSAL SITE

YEAR 2019 OPERATIONAL CONFORMANCE QUESTIONNAIRE

Preparation of an annual site development and operations report is a requirement of Certificate of Approval No. A442103 for the Briar Hill Waste Disposal Site. In order to prepare a report for the year 2019, answers are required to the following questions.

1. Was there signage at the main entrance to the site posted in accordance with condition 2 of the C of A, including but not limited to the following info	•	of
name of site and owner name of operating authority hours of operation Certificate of Approval # for site type of wastes accepted and prohibited at landfill warning against unauthorized access 24 hr telephone # for reporting emergencies telephone number to which complaints may be directed a warning against dumping outside the site	Yes No _	
2. Were there signs in place to direct vehicles to the working face of the landfill Yes No O/50 ATTENDANT.	l and to recycling	areas?
3. Where there signs in place at the recycling area informing users of what mate directing users to the appropriate storage area?	YesNo	
4. Was the entrance gate to the site locked during non-operating hours?	Yes V No	
5. Did a vermin or vector outbreak occur at the site during 2019?	Yes No _	<u>/</u>
6. Was the site supervised by a site attendant during the posted open hours for t	he site? Yes No _	

Briar Hill WDS - 2019 Operations Questionnaire	
7. Are the corners of the landfilling area marked with corner posts that are visible throughouthe year? Yes	out No
8. Was burning of wastes at the site limited to brush and segregated, clean wood and condu accordance with Condition 2(6) of the C of A? Yes No	acted in
9. Were site litter inspection and pick up programs carried out at the site? Yes No	
10. Were there any operational problems encountered at the WDS during 2019?	NI
If yes describe the problem and action taken. Yes	NO
	1
	-
	-
11. Were there any complaints received pertaining to the WDS? Yes No If yes describe complaints and action taken.	-
	-
	-
12. Have all personnel involved in activities at the WDS undergone specific training as pre the C of A? Yes No Please provide training details below.	condition 3 of
	. -
13. Were brush and clean wood segregated from other material for burning at the site? Yes No	
14. Were scrap and white metal, tires and construction wastes segregated and stored separa at the site for off-site disposal or recycling? Yes No	itely

Briar Hill WDS - 2019 Operations Questionnaire
15. Did the site receive wastes from outside the Township of Leeds and the Thousand Islands? Yes No
16. Please provide an estimate of waste types and quantities received at the Site in 2019. Types: Quantity:
17. Please provide a brief description of the fill method and equipment used at the Site. CAT Compactor AND Sprus Cover. Bockhod users to Compact Bons AND 3175 CLEANUP.
18. The operational plan for the site calls for an area fill method of disposal with the wastes to be compacted and covered with fill weekly. Were these procedures followed? Yes No
19. In addition to the requirements described in question 18, was intermediate or final cover and applied as described in condition 7(8) of the C of A? Yes No
20. Did the operator maintain daily records and daily inspections as described in Condition 6 of the C of A? Yes No
21. Is there a program in place to inspect waste for compliance and to ensure all loads are inspected by trained personnel as described in condition 6 of the C of A? Yes No
22. Does the landfill undertake waste diversion as described in Condition 10 of the C of A? Yes No
23. Were any loads of wastes refused access to the site for disposal purposes? Yes No Daily HOCS.
If yes, were records pertaining to the refused wastes maintained as required by the Certificate of Approval? Yes V No OAK 7 105 5.

Briar Hill WDS - 2019 Operations Questionnaire
24. What was the population serviced by the landfill in 2019?
25. Does the Township accept waste from any industrial facilities located within the Township? If so which facilitates and what type of waste is accepted.
26. Did any spills or emergencies, as described by condition 5 of the C of A, occur at the Site in 2019? Yes No
27. Was routine monitoring for explosive methane gas conducted in all buildings and structures at the Site? Yes No
28. Is there a storm water management program in place at the Site? Yes No
If yes, please describe briefly.
SITE GARDING.

DATE: Ja	126/2019	TIME: _	4:35 STAFF:	John Stall	(or)
DEFICIEN	CIES OBSERV		Description	on / Location	
	led Water:	Yes / No	-		
	dblown Litter:	Yes / No			
Leac	hate Springs:	Yes / No			
Anin	nals:	Yes / No			
Othe	er:	Yes / No.	-		
RECOMME	ENDED ACTIO	ns / act	TIONS TAKEN:		
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DATE: J	an 28/201	9 TIME: _	8:30 STAFF	John Staf	Ford
DEFICIE	ENCIES OBSERV	ÆD:	Description	on / Location	
Po	onded Water:	Yes / No	· · · · · · · · · · · · · · · · · · ·		
W	indblown Litter:	Yes / No			
Le	achate Springs:	Yes / No			
Ar	nimals:	Yes / No	<i>y</i>		
Ot	ther:	Yes / No			
RECOM	MENDED ACTIO	ONS / ACT	TONS TAKEN:		
REJECT	ED LOADS:				
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OTHER	COMMENTS /	OBSERV.	ATIONS		
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COMME	RCIAL HAULER	OR LARC	GE LOADS		
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IF N	IO: Waste Sent To):			
	-				
DESCRI	PTION OF LITT	ER CONT	ROL: Yes / No		
וח	ETAILS:		_ **		
APPLICA	ATION OF DUST S	SUPPRESS.	ANT: Yes / No		
D	ETAILS:				_
DAILY II	NSPECTION FOR	M COMPLE	TED: Yes / No		
	TAILS:		9		
	INTS RECEIVED		Yes / No		
If YES,	Compaint File Num	nber (s):			
	•	. ,			
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OFFICE USE:	SIGNATURE: _	. /	M. ETHE	<u> </u>	-

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

	1		. 15)
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	dblown Litter:	Yes / No	-		
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		Yes / No	TONS TAKEN:		v
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-	WA	STE DIS	POSAL SITE	DAILY INSPECTION I	<u>FORM</u>
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IF NO:	: Waste Sent To	ER CONTR	ROL: Yes / N	^	
IF NO:	Waste Sent To	ER CONTR	ROL: Yes / N	^	
IF NO: DESCRIPT	Waste Sent To	ER CONTR	ROL: Yes / N	^	
IF NO: DESCRIPT DETA	Waste Sent To	ER CONTR	ROL: Yes / N	^	
IF NO: DESCRIPT DETA APPLICATION DETA	TION OF LITT AILS:	ER CONTR	ROL: Yes / N	^	
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1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: Jak	131/2019 TIME:	8.15	STAFF: John Stai	1624
	CIES OBSERVED: led Water: Yes / No		scription / Location	
Wind	lblown Litter: Yes / No			
Leacl	hate Springs: Yes / No			
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Othe	4	-		
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OTHER CO	OMMENTS / OBSERV	ATIONS		
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				-
TOTAL C	OUNT OF HOUSEHOI	LD USERS:	28	
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	TION OF LITTER CONT			
	ion of dust suppress	ANT: Yes / No		
	PECTION FORM COMPLE			
COMPLAIN	TS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):	0 151	AL of	
OFFICE USE:	SIGNATURE:	John Sh		_
Date Reviewed:	Reviewe		File Number:	

DATE: Fel	2/2019 TIM	E: 8:15	_ STAFF: John Staffs,	d
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Othe	7	1.		
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Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
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Lansdowne,	ON KOE	= 1L0)	

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	NCIES OBSER	VED: Yes / No	Desc	cription / Location	
	dblown Litter:	Yes / No			
	chate Springs:				
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OTHER C	OMMENTS /	OBSERVATIO	NS		
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***	WA	STE DISPOS	AL SITE	DAILY INSPECTION I	FORM
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COMMER	CIAL HAULE	R OR LARGE LO	ADS		
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IF NO	: Waste Sent T	o:			
DESCRIP	TION OF LITT	TER CONTROL:	Yes / No		
DET	AILS:				
		SUPPRESSANT:	•		
DET	AILS:				
DAILY INS	SPECTION FOR	M COMPLETED:	Yes / No		
DEI	AILS:				_
COMPLAII	NTS RECEIVE	D:	Yes / No		
If YES, Co	ompaint File Nur	nber (s):			
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OFFICE USE:	SIGNATURE: _	fall.	10/19/	A	-
		- 2			
Date Reviewed:		Reviewer:	0.5	File Number:	

	CIES OBSER		Descr	iption / Location	
	ded Water: dblown Litter:	Yes / No	-		
	chate Springs:	Yes / No			
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TIME	H	AULER NAM	E	REASON FOR REJECTION	ON
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	Hauler	OR LARG	SE LOADS Material	Quantity (estimate	Visual Check
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TOTAL CONTRACTOR OF NO DESCRIPTOR DETAILS	Hauler COUNT OF H WASTE DISP Waste Sent To TION OF LITT AILS:	OUSEHOL OSAL: D:	Material D USERS: All waste sentt o accepted by the sentt of accepted by the sent of accepted by	volume & weight) 3 3	
FOTAL CAREA OF IF NO DESCRIPTA APPLICAT	Hauler COUNT OF H WASTE DISP Waste Sent To TION OF LITT AILS: TON OF DUST SE	OUSEHOL OSAL: D: EER CONTI	Material D USERS: All waste sentt o action of the sentt of the sent	volume & weight) 3 3	
POTAL COAREA OF IF NO DESCRIPT APPLICAT DET	Hauler COUNT OF H WASTE DISP Waste Sent To TION OF LITT AILS: TON OF DUST SE	OUSEHOL OSAL: D: PER CONTI	Material D USERS: All waste sentt o accepted by the sentt of accepted by the sent of accepted by	volume & weight) 3 3	
POTAL CAREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS	Hauler COUNT OF H WASTE DISP Waste Sent To TION OF LITT AILS: TON OF DUST STAILS: SPECTION FOR	OUSEHOL OSAL: EER CONTE	Material D USERS: All waste sentt o action of the sentt of the sent	volume & weight) 3 3	
POTAL CAREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS	Hauler COUNT OF H WASTE DISP Waste Sent To TION OF LITT AILS: TON OF DUST SE	OUSEHOL OSAL: EER CONTE	Material D USERS: All waste sentt o accepted by the sentt of accepted by the sent of accepted b	volume & weight) 3 3	
Fime FOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS DETA	Hauler COUNT OF H WASTE DISP Waste Sent To TION OF LITT AILS: TON OF DUST STAILS: SPECTION FOR	OUSEHOL OSAL: EER CONTE	Material D USERS: All waste sentt o accepted by the sentt of accepted by the sent of accepted by	volume & weight) 3 3	
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN	Hauler COUNT OF H WASTE DISP Waste Sent To TION OF LITT AILS: TON OF DUST S AILS: SPECTION FOR AILS:	OUSEHOL OSAL: ER CONTI SUPPRESSA M COMPLET O: aber (s):	Material D USERS: All waste sentt o accepted by the sentt of accepted by the sentt of accepted by the sent of accepted by th	volume & weight) 3 3	
TOTAL CAREA OF IF NO DESCRIPT DETA APPLICAT DETA DETA COMPLAIN	Hauler COUNT OF H WASTE DISP Waste Sent To TION OF LITT AILS: TON OF DUST S AILS: SPECTION FOR AILS: TON OF RECEIVED	OUSEHOL OSAL: ER CONTI SUPPRESSA M COMPLET O: aber (s):	Material D USERS: All waste sentt o accepted by the sentt of accepted by the sent of accepted b	volume & weight) 3 3	

Date Reviewed: _____ Reviewer: ____

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Township of 1233 Prince Street, P.O. Box 280 Leeds and the Lansdowne, ON K0E 1L0 Thousand Islands

WASTE	DISPO	SAL	SITE
DAILY INS	PECTI	ON F	ORM

DATE: FEB	7/749	TIME: 2		SIAFF:	Junh barre	
	CIES OBSERV			escription	/ Location	
	lblown Litter:	Yes / No				
	hate Springs:	Yes / No				
Anim		Yes / No				
Othe	r:	Yes / No				
RECOMME	ENDED ACTIO	NS / ACT	MONS TAKEN:			-
REJECTE! TIME		ULER NAM	IF.		REASON FOR REJECTION	ON
			4 43		MEASON TON MESECTION	J. 4
OTHER CO	OMMENTS /	OBSERV.	ATIONS			
	WAS	TE DIS	POSAL SITE	DAIL	Y INSPECTION I	FORM
COMMERC	CIAL HAULER					
COMMERC	IAL MAULER					
		OIL LAIL				-
Time	Hauler	OR EART	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	OIL DAILE				
Time	Hauler					
Time	Hauler					
Time	Hauler					
Time	Hauler					
TOTAL CO	OUNT OF HO	DUSEHOL	Material D USERS:		volume & weight) 3 (
TOTAL CO	OUNT OF HO	DUSEHOL	Material		volume & weight) 3 (
TOTAL CO	OUNT OF HO	OUSEHOL	Material D USERS:	o active f	3 (ace: Yes / No	
TOTAL CO	OUNT OF HOWASTE DISPO	DUSEHOL DSAL:	Material D USERS: All waste sent	o active f	3 (ace: Yes / No	
TOTAL CO	WASTE DISPO	DUSEHOL DSAL:	Material D USERS: All waste sent	o active f	3 (ace: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	WASTE DISPO	DUSEHOL DSAL: ER CONTI	Material D USERS: All waste sent	o active f	3 (ace: Yes / No	
TOTAL CO	WASTE DISPO	DUSEHOL DSAL: ER CONTI	Material D USERS: All waste sent	o active f	3 (ace: Yes / No	
TOTAL CONTROL OF THE PROPERTY	WASTE DISPO WASTE DISPO Waste Sent To: FION OF LITTE AILS: HON OF DUST STAILS: PECTION FORM	DUSEHOL DSAL: ER CONTI	Material D USERS: All waste sent ROL: Yes / No TED: Yes / No	o active f	3 (ace: Yes / No	
TOTAL CONTROL OF THE PROPERTY	WASTE DISPO	DUSEHOL DSAL: ER CONTI	Material D USERS: All waste sent ROL: Yes / No TED: Yes / No	o active f	3 (ace: Yes / No	
TOTAL CO AREA OF V IF NO: DETA APPLICATI DAILY INS: DETA	WASTE DISPO WASTE DISPO Waste Sent To: FION OF LITTE AILS: HON OF DUST STAILS: PECTION FORM	DUSEHOL DSAL: ER CONTI	Material D USERS: All waste sent ROL: Yes / No TED: Yes / No	o active f	3 (ace: Yes / No	
TOTAL COMPLAIN	WASTE DISPO WASTE DISPO WASTE Sent To: TION OF LITTE AILS:	DUSEHOL DSAL: ER CONTI	Material D USERS: All waste sent ROL: Yes / No TED: Yes / No	o active f	3 (ace: Yes / No	
TOTAL COMPLAIN	WASTE DISPO WASTE DISPO WASTE DISPO Waste Sent To: FION OF LITTE AILS:	DUSEHOL DSAL: ER CONTI	Material D USERS: All waste sent ROL: Yes / No TED: Yes / No	o active f	3 (ace: Yes / No	

	13 1/2019	TIME: 😤	:15 STAF	F: John Stalko.	10
DEFICIE	NCIES OBSERV	ED:	Descript	ion / Location	
Pon	nded Water:	Yes / No		·	
		Yes / No			
	chate Springs:	1	-		
		Yes / No			
Oth		Yes / No			
RECOMM	ENDED ACTIO	NS / ACTION	ONS TAKEN:		
	ED LOADS:				
TIME	HA	ULER NAME		REASON FOR REJECTION	ON
-					
OTHER C	COMMENTS /	OBSERVA	TIONS		
			77.000		
COMMER	CIAL HAULER			ily inspection i	FORM
areara#################################					
	Hauler	R	Material	Quantity (estimate	Visual Check
	Hauler	N	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
	Hauler	N	Material		
	Hauler	N .	Material		
	Hauler	N .	Material		
	Hauler	R	Material		
l'ime				volume & weight)	
l'ime	Hauler COUNT OF HO				
rotal (COUNT OF HO	DUSEHOLD	USERS:	volume & weight)	
TOTAL O	COUNT OF HO	DUSEHOLD DSAL:	USERS: All waste sentt o activ	volume & weight) 96 ve face: Yes/No	
TOTAL O	COUNT OF HO	DUSEHOLD DSAL:	USERS:	volume & weight) 96 ve face: Yes/No	
TOTAL O	COUNT OF HOE WASTE DISPO	DUSEHOLD DSAL:	USERS: All waste sentt o activ	volume & weight) 96 ve face: Yes/No	
rotal (AREA OF IF NO	COUNT OF HOE WASTE DISPONIE Waste Sent To	DUSEHOLD DSAL:	OL: Yes / No	volume & weight) 96 ve face: Yes/No	
FOTAL OF NO. DESCRIP	COUNT OF HOE WASTE DISPONSION OF LITTE	DUSEHOLD DSAL:	OL: Yes / No	volume & weight) 96 ve face: Yes/No	
FOTAL OF NO. DESCRIP	COUNT OF HOE WASTE DISPONIE Waste Sent To	DUSEHOLD DSAL:	OL: Yes / No	volume & weight) 96 ve face: Yes/No	
FOTAL OF SERVICE OF SERVICE APPLICATE	COUNT OF HOE WASTE DISPONSION OF LITTE	DUSEHOLD DSAL: ER CONTRO	OL: Yes / No	volume & weight) 96 ve face: Yes/No	
TOTAL OF SET APPLICATEDET	COUNT OF HO F WASTE DISPO O: Waste Sent To PTION OF LITT TAILS: TION OF DUST S TAILS:	DUSEHOLD DSAL: ER CONTRO	OL: Yes / No	volume & weight) 96 ve face: Yes/No	
Time TOTAL OF THE NOTATE OF T	COUNT OF HO FWASTE DISPO O: Waste Sent To PTION OF LITT TAILS: TION OF DUST S TAILS: SPECTION FORE	DUSEHOLD DSAL: ER CONTRO	OL: Yes / No ED: Yes / No	volume & weight) 96 ve face: Yes/No	
TOTAL OF THE TOTAL	COUNT OF HO F WASTE DISPO O: Waste Sent To PTION OF LITT TAILS: TION OF DUST S TAILS: SPECTION FORE TAILS:	DUSEHOLD DSAL: ER CONTRO	OL: Yes / No ED: Yes / No	volume & weight) 96 ve face: Yes/No	
TOTAL OF TOT	COUNT OF HO F WASTE DISPO O: Waste Sent To PTION OF LITT TAILS: TION OF DUST S TAILS: SPECTION FORI TAILS: MTS RECEIVED	DUSEHOLD DSAL: ER CONTRO	OL: Yes / No ED: Yes / No	volume & weight) 96 ve face: Yes/No	
TOTAL OF TOT	COUNT OF HO F WASTE DISPO O: Waste Sent To PTION OF LITT TAILS: TION OF DUST S TAILS: SPECTION FORE TAILS:	DUSEHOLD DSAL: : : : : : : : : : : : : : : : : : :	OL: Yes / No Yes / No Yes / No	volume & weight) 96 ve face: Yes/No	
TOTAL OF TOT	COUNT OF HO F WASTE DISPO O: Waste Sent To PTION OF LITT TAILS: TION OF DUST S TAILS: SPECTION FORI TAILS: MTS RECEIVED	DUSEHOLD DSAL: : : : : : : : : : : : : : : : : : :	OL: Yes / No ED: Yes / No	volume & weight) 96 ve face: Yes/No	

DATE: 12 E	TIME	<u>8.70</u>	STAFF: Tohn Slott	CL CL
DEFICIEN	CIES OBSERVED:	Des	cription / Location	
Pond	ed Water: Yes / J			
Wind	lblown Litter: Yes / N	lo		
Leacl	nate Springs: Yes / N	ló		
Anim				
Othe				
	NDED ACTIONS / A			
REJECTEI	LOADS:			
TIME	HAULER NA	AME	REASON FOR REJECTION	ON
	7			
OTHER CO	DMMENTS / OBSER	VATIONS		
	WASTE D	SPOSAL SITE	DAILY INSPECTION I	FORM
COMMERC	IAL HAULER OR LA	RGE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
			volume & weight)	(Yes/No)
			48	·
TOTAL C	OUNT OF HOUSEHO	OLD USERS:	40	
			*	
AREA OF	WASTE DISPOSAL:	All waste sentt o	active face: Yes / No	
	WASTE DISPOSAL:			
IF NO:	WASTE DISPOSAL:			
DESCRIPT	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	ITROL: Yes / No		
DESCRIPT	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	ITROL: Yes / No		
DESCRIPT	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	ITROL: Yes / No		
DESCRIPT DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	SSANT: Yes / No		
DESCRIPT DETA APPLICATI DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: TON OF DUST SUPPRES ALLS:	TROL: Yes / No		
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON ALLS: CON OF DUST SUPPRES ALLS: PECTION FORM COMP	SSANT: Yes / No		
DESCRIPT DETA APPLICATI DETA DAILY INS.	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON MILS: TON OF DUST SUPPRES MILS: PECTION FORM COMP	SSANT: Yes / No		
DESCRIPT DETA APPLICATI DETA DAILY INS.	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON ALLS: CON OF DUST SUPPRES ALLS: PECTION FORM COMP	SSANT: Yes / No		
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN if YES, Co.	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON MILS: CON OF DUST SUPPRES MILS: PECTION FORM COMP MILS: TS RECEIVED: Impaint File Number (s):	SSANT: Yes / No LETED: Yes / No Yes / No		
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN if YES, Co	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON MILS: CON OF DUST SUPPRES MILS: PECTION FORM COMP MILS: TS RECEIVED: Impaint File Number (s):	SSANT: Yes / No LETED: Yes / No Yes / No		
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN if YES, Co	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON MILS: TON OF DUST SUPPRES MILS: PECTION FORM COMP MILS: TS RECEIVED:	SSANT: Yes / No LETED: Yes / No Yes / No		

Township of 1233 Prince Street, P.O. Box 280
Leeds and the Lansdowne, ON K0E 1L0

DATE: FEL					
	ICIES OBSERY ded Water:	YED: Yes / No		escription / Location	
	dblown Litter:	Yes / No			
	chate Springs:	Yes / No	·		
	nals:	Yes / No			
Othe	er:	Yes / No	÷		
CECOMMI	ENDED ACTIO	INS / AC	rions taken:		
LEJECTE	D LOADS:				
TIME	H	AULER NAM	1E	REASON FOR RE	JECTION
THER C	OMMENTS /	OBSERV	ATIONS		
			-		
	SIT A	WIFE THE	DOCAT CIME	DATE THOREOMY	AN BARN
a.v.:	WAS	STE DIS	POSAL SITE	DAILY INSPECTI	ON FORM
OMMER	WAS			DAILY INSPECTI	ON FORM
				Quantity (estin	nate Visual Check
	CIAL HAULER		GE LOADS		nate Visual Check
	CIAL HAULER		GE LOADS	Quantity (estin	nate Visual Check
	CIAL HAULER		GE LOADS	Quantity (estin	nate Visual Check
	CIAL HAULER		GE LOADS	Quantity (estin	nate Visual Check
	CIAL HAULER		GE LOADS	Quantity (estin	nate Visual Check
ime	CIAL HAULER Hauler	OR LARG	GE LOADS Material	Quantity (estin	nate Visual Check ht) (Yes/No)
ime	CIAL HAULER Hauler	OR LARG	GE LOADS Material	Quantity (estin volume & weigh	nate Visual Check ht) (Yes/No)
rotal c	CIAL HAULER Hauler	OUSEHOL	GE LOADS Material D USERS:	Quantity (estin volume & weigh	nate Visual Check ht) (Yes/No)
FOTAL C	CIAL HAULER Hauler COUNT OF HOW	OUSEHOL	GE LOADS Material D USERS:	Quantity (estin volume & weight)	nate Visual Check ht) (Yes/No)
FOTAL COAREA OF	CIAL HAULER Hauler COUNT OF HO WASTE DISPONENCE Waste Sent To	DUSEHOL	Material D USERS: All waste sentt	Quantity (estin volume & weight) o active face: Yes / No	nate Visual Check ht) (Yes/No)
FOTAL C	CIAL HAULER Hauler COUNT OF HOW	DUSEHOL	Material D USERS: All waste sentt	Quantity (estin volume & weight) o active face: Yes / No	nate Visual Check ht) (Yes/No)
FOTAL COAREA OF IF NO DESCRIPTOR DETAILS	CIAL HAULER Hauler COUNT OF HO WASTE DISPORT Waste Sent To	DUSEHOL	Material D USERS: All waste sentt	Quantity (estin volume & weight) o active face: Yes / No	nate Visual Check ht) (Yes/No)
COTAL COAREA OF IF NO DESCRIPTOR DETAILS	CIAL HAULER Hauler COUNT OF HO WASTE DISPORT Waste Sent To	DUSEHOL	Material D USERS: All waste sentt	Quantity (estin volume & weight) o active face: Yes / No	nate Visual Check ht) (Yes/No)
COTAL COTAL COMPANY OF THE NOTAL COMPANY OF THE NOT	CIAL HAULER Hauler COUNT OF HO WASTE DISPORT Waste Sent To	DUSEHOL OSAL: ER CONT	Material D USERS: All waste sentt ROL: Yes / No.	Quantity (estin volume & weight) o active face: Yes / No	nate Visual Check ht) (Yes/No)
COTAL	CIAL HAULER Hauler COUNT OF HO WASTE DISPORT WASTE Sent To PION OF LITT AILS: TON OF DUST SE	OUSEHOL OSAL: ER CONT	Material D USERS: All waste sentt ROL: Yes / No.	Quantity (estin volume & weight volume & volume & veight volume) o active face: Yes / No	nate Visual Check ht) (Yes/No)
COTAL COTAL CONTACT OF THE PROPERTY OF THE PRO	CIAL HAULER Hauler COUNT OF HO WASTE DISP Waste Sent To FION OF LITT AILS: FION OF DUST S AILS: EPECTION FOR	OUSEHOL OSAL: ER CONTI	Material D USERS: All waste sentt ROL: Yes / No.	Quantity (estin volume & weight volume & volume & veight volume) o active face: Yes / No	nate Visual Check ht) (Yes/No)
COTAL COTAL CONTROL OF THE PROPERTY OF THE PRO	CIAL HAULER Hauler COUNT OF HO WASTE DISP Waste Sent To FION OF LITT AILS: FOR OF DUST S AILS: EPECTION FOR	OUSEHOL OSAL: ER CONT	Material D USERS: All waste sentt ROL: Yes / No TED: Yes / No	Quantity (estin volume & weight volume & volume	nate Visual Check ht) (Yes/No)
POTAL CAREA OF IF NO DESCRIPT DETA DAILY INS DETA COMPLAIN	CIAL HAULER Hauler COUNT OF HO WASTE DISPONIE WASTE Sent To FION OF LITT AILS: FION OF DUST SE AILS: FION FORE AILS: WTS RECEIVED	DUSEHOL DSAL: ER CONT SUPPRESS	Material D USERS: All waste sentt ROL: Yes / No.	Quantity (estin volume & weight volume & volume	nate Visual Check ht) (Yes/No)
POTAL CAREA OF IF NO DESCRIPT DETA DAILY INS DETA COMPLAIN	CIAL HAULER Hauler COUNT OF HO WASTE DISP Waste Sent To FION OF LITT AILS: FOR OF DUST S AILS: EPECTION FOR	DUSEHOL DSAL: ER CONTI	Material D USERS: All waste sentt ROL: Yes / No TED: Yes / No Yes / No	Quantity (estin volume & weight volume & volume	nate Visual Check ht) (Yes/No)
TOTAL CAREA OF IF NO DESCRIPTO DETA APPLICAT DETA COMPLAIR If YES, Co	CIAL HAULER Hauler COUNT OF HO WASTE DISPONIE WASTE Sent To FION OF LITT AILS: FION OF DUST SE AILS: FION FORE AILS: WTS RECEIVED	DUSEHOL DSAL: ER CONTI	Material D USERS: All waste sentt ROL: Yes / No TED: Yes / No	Quantity (estin volume & weight volume & volume	nate Visual Check ht) (Yes/No)

1233 Prince Street, P.O. Box 280

V	iousanu isianu					right citon for
DATE: FF	314/01	7 TIME:	2 4/5	_ STAFF:	John Jafl	ord
DEFICIEN	CIES OBSERV	VED:		Description	n / Location	
Pond	led Water:	Yes / No				
Wind	lblown Litter:	Yes / No				
Leac	hate Springs:	Yes / No				
Anim		Yes / No				
Othe		Yes / No				
		1	TIONS TAKEN	To.		-
	ANDED ACTIO	ono / Aca	IONG IAREI	•		
REJECTE!		ALUED NAME	IF.		DEACON FOR DELECTIV	201
IIIVIE	П	AULER NAM	IE .		REASON FOR REJECTION	N
OTHER C	OMMENTS /	OBSERV.	ATIONS			
			was delivered and		and the second second disc.	ortoxia
. + -	WA	STE DIS	POSAL SIT	E DAII	LY INSPECTION I	FORM
COMMERC	IAL HAULER	OR LARG	ELOADS			
Time	Hauler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
						(55)
TOTAL C	OUNT OF H	OUSEHOL	D USERS:		21	
AREA OF	WASTE DISP	OSAL:	All waste se	ntt o active	face: Yes / No	
IF NO	: waste sent it	o:			-	
DESCRIPT	NON OF LITT	ED CONT	POI a Vac	100		
	rion of litt			, 1,0		
DETA	AILS:					_
APPLICAT	ION OF DUST	SUPPRESS	ANT: Yes / N			
DET	AILS:		/			
•			1			
DAILY INS	PECTION FOR	M COMPLE	TED: Yes / P	io		
DETA	AILS:					_
	ITS RECEIVE			Y_		
			Yes /	10		
If YES, Co	mpaint File Nun					-
		1	1 1 / /			
	SIGNATURE:	A commence	16 4 1/3	6-		
OFFICE USE:	SIGNATURE: _	- 6	16 16			-

1233 Prince Street, P.O. Box 280 Lansdowne, ON KOE 1L0

DATE: Fe	b 16/201.	7 TIME: 8:45	STAFF:	John Stat	Clary
	CIES OBSERVI led Water:	Yes / No	Description	n / Location	
Wind	lblown Litter:	Yes / No			
Leac	hate Springs:	Yes / No			
Anim		Yes / Nø			
Othe		Yes / No			
		NS / ACTIONS TA	KEN:		
TIME	D LOADS:	JLER NAME		REASON FOR REJECTION	ON.
THER CO	OMMENTS /	DBSERVATIONS			
	WAS	TE DISPOSAL	SITE DAII	Y INSPECTION	FORM
COMMERC		OR LARGE LOADS			
Time	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
TOTAL C	OUNT OF HO	USEHOLD USERS:	_	96	
ADEA OF	WACME DIODO	SAL: All was	ha comble a set	form VIII IN	
		SAL: All was		- A	
	TION OF LITTE	R CONTROL:	Yes / No		
		JPPRESSANT: Yes	1		
	PECTION FORM	,			
		COMPLETED: Le	és / No		
COMPLAIN	TS RECEIVED:	Yes	5 / No		
If YES, Co	mpaint File Numb			7	20
		1	0-1	1	
	SIGNATURE:	John,	SAMAR		<u>-</u> >1
OFFICE USE:	SIGNATURE:	Jehn)	Sylph		-

DATE: Febro/2019 TIME: 9:30 STAFF: John Stalland **DEFICIENCIES OBSERVED: Description / Location Ponded Water:** Yes / No Windblown Litter: Yes / No Yes / No **Leachate Springs: Animals:** Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: HAULER NAME TIME **REASON FOR REJECTION** OTHER COMMENTS / OBSERVATIONS **WASTE DISPOSAL SITE DAILY INSPECTION FORM** COMMERCIAL HAULER OR LARGE LOADS Time Hauler Visual Check Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sentt o active face: IF NO: Waste Sent To: **DESCRIPTION OF LITTER CONTROL:** Yes / No **DETAILS:** APPLICATION OF DUST SUPPRESSANT: Yes / No **DETAILS:** DAILY INSPECTION FORM COMPLETED: **DETAILS: COMPLAINTS RECEIVED:** If YES, Compaint File Number (s): SIGNATURE: OFFICE USE: Date Reviewed: _ Reviewer: _ File Number: ___

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

Ponc	CIES OBSERV			cription / Location	
	led Water:	Yes / No			
	dblown Litter:	Yes / No	-		
	hate Springs:	Yes / No			
Anim		Yes / No	-		
Othe		Yes / No			
LECOMME	ENDED ACTIO	DNS / ACI	rions taken:		
	D LOADS:	ALUED MARA		DEACON FOR DELECTIV	241
TIME	H	AULER NAM	lt en	REASON FOR REJECTION	ON
THER C	OMMENTS /	OBSERV.	ATIONS		
	CET A	ete nie	DOCAT CUTE	DAILY INCOCOTION I	CODY
-	WA	SIE DIS	POSAL SITE	DAILY INSPECTION I	TORM
COMMERC	CIAL HAULER	OR LARG	GE LOADS		
	TT		Material	Quantity (estimate	Visual Check
îme .	Hauler	- 1			
Sime .	nauter	* i		volume & weight)	(Yes/No)
<u> Fime</u>	nauter	* i			
<u> </u>	nauter	- 1			
ime	nauter	- 1			
'ime	nauter			volume & weight)	
				volume & weight)	(Yes/No)
		OUSEHOL		volume & weight)	(Yes/No)
TOTAL C	OUNT OF H		D USERS:	volume & weight) 45	(Yes/No)
TOTAL C	OUNT OF H	OSAL:	D USERS: All waste sentt o	active face: Yes / No	(Yes/No)
TOTAL C	OUNT OF H	OSAL:	D USERS:	active face: Yes / No	(Yes/No)
FOTAL C	OUNT OF H WASTE DISP : Waste Sent To	OSAL:	D USERS: All waste sentt o	active face: Yes / No	(Yes/No)
IF NO	OUNT OF H WASTE DISP : Waste Sent To	OSAL: DEFENCE CONTINUES	D USERS: All waste sentt o	active face: Yes / No	(Yes/No)
FOTAL C AREA OF IF NO DESCRIPT DETA	OUNT OF HE WASTE DISP : Waste Sent To	OSAL: EER CONTI	D USERS: All waste sentt o	active face: Yes / No	(Yes/No)
TOTAL C AREA OF IF NO DESCRIPT DETA	OUNT OF HE WASTE DISP : Waste Sent To	OSAL: EER CONTI	D USERS: All waste sentt o	active face: Yes / No	(Yes/No)
FOTAL C AREA OF IF NO DESCRIPT DETA	OUNT OF HE WASTE DISP : Waste Sent To	OSAL: PER CONTI	D USERS: All waste sentt of the sentt of the sentt of the sent of	active face: Yes / No	(Yes/No)
POTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA	WASTE DISP : Waste Sent To FION OF LITT AILS: ION OF DUST S AILS:	OSAL: PER CONTI	D USERS: All waste sentt of the sentt of the sentt of the sent of	active face: Yes / No	(Yes/No)
DESCRIPT DETA DETA DAILY INS	OUNT OF H WASTE DISP : Waste Sent To FION OF LITT AILS: ION OF DUST S AILS: PECTION FOR	OSAL: EER CONTI	D USERS: All waste sentt of the sent	active face: Yes / No	(Yes/No)
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DATE: Fe	br3/201	9 TIME: 4	1:40 ST.	AFF: John 5 Taffe	5 th
DEFICIEN	NCIES OBSER	VED:	Descri	ption / Location	
	ded Water:	Yes / No	-		
	dblown Litter:	Yes / No	-		
	chate Springs:	Yes / No	-		
	mals:	Yes / No	-		
Oth RECOMM	er: ENDED ACTI O	Yes / No	ONS TAKEN:		
	D LOADS:				
TIME	H	AULER NAME		REASON FOR REJECTION	ON
OTHER C	COMMENTS /	OBSERVA?	rions		
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				AILY INSPECTION I	FORM
COMMER Time	Hauler		LOADS faterial	Organita: Continuato	Visual Check
I IIIIe	namer	IV.	lateriai	Quantity (estimate volume & weight)	(Yes/No)
*					
TOTAL C	COUNT OF H	OUSEHOLD	USERS:	106	
AREA OF	WASTE DISP	OSAL:	All waste sentt o ac	tive face: Yes / No	
IF NO	: Waste Sent To	o:			
DESCRIP	TION OF LITT	ER CONTRO	OL: Yes / No		
DET	AILS:		f		
					- E
	rion of Dust s				
DET	TAILS:				_
DAILY IN	SPECTION FOR	M COMPLETE	ED: Xes / No		
DET	AILS:				_
A STATE OF THE PARTY OF THE PAR	NTS RECEIVE		Yes / No		
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	ampaine the ladit		- / A =	71	
			1 January		
DEELCE LISE.	SIGNATURE: _	- 11	Jala JA		-0
OFFICE USE:	SIGNATURE: _	Reviewer:	John JA	File Number:	-

WASTE DISPOSAL SITE DAILY INSPECTION FORM

1	iousanu isianus			DAILI	MSFECTION FORM
DATE: E	5 25/201	7 TIME:	STAFF:	John Staffe	510
DEFICIEN	CIES OBSERV	ED:	Descriptio	n / Location	
Pond	led Water:	Yes / No			
Wind	lblown Litter:	Yés / No			
Leacl	hate Springs:	Yes / No			
Anim	nals:	Yes / No	<u> </u>		
Othe	r:	Yes / No			
RECOMME	ENDED ACTIO	NS / ACT	MONS TAKEN:		
		-			
-					
TIME		LUED NAM		DEACON FOR REJECTIO	201
IIIVIE	пА	ULER NAM	IE .	REASON FOR REJECTION	JN
					-
OTHER CO	OMMENTS /	OBSERV	ATIONS		
	,	*			
	WAS	TE DIS	POSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER	ORIARO	ZE LOADS		
		OR LAIR			200
Time	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
			+		*
TOTAL O			**************************************	36	- 4
TOTAL C	OUNT OF HO	OUSEHOL	D USERS:		 -
AREA OF	WASTE DISPO	SAI.	All waste sentt o active	face: Yes / No	
IF NO:	: Waste Sent To:	-		-	
DESCRIPT	TION OF LITTI	ER CONT	ROL: Yes / No		
			- See		
DETA	AILS:				
APPLICATI	ION OF DUST S	UPPRESS.	ANT: Yes / No		
DETA	AILS:				
		(COMPLE	TED: Yes / No		
DAILY INC	PECTION FORK		A An 1 01A		
	PECTION FORM		,		
DETA	AILS:		,		
DETA			,		
COMPLAIN	AILS:	ber (s):	Yes / No		
COMPLAIN If YES, Co	TS RECEIVED	ber (s):			

Date Reviewed: ______ File Number: _____

DESCRIPTION OF LOCATION TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: Waste Sent To: DESCRIPTION OF DUST SUPPRESSANT: TOTAL SET TO THE COMPLETED: APPLICATION OF DUST SUPPRESSANT: DESCRIPTION OF DUST SUPPRESSANT: Tes / No DESCRIPTION FORM COMPLETED: DESCRIPTION FORM COMPLETED: DESCRIPTION OF DUST SUPPRESSANT: Tes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Tes / No DETAILS: COMPLAINTS RECEIVED: Tes / No DESCRIPTION FORM COMPLETED: Tes / No DETAILS: COMPLAINTS RECEIVED: Tes / No DESCRIPTION FORM COMPLETED: Tes / No Tes / No DETAILS: COMPLAINTS RECEIVED: Tes / No DESCRIPTION OF DUST SUPPRESSANT: Tes / No DETAILS: COMPLAINTS RECEIVED: Tes / No DETAILS: COMPLAINTS RECEIVED: Tes / No	/
Windblown Litter: Vst / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS WASTE DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No COMPLAINTS RECEIVED: Yes / No	-
Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS WASTE DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No DETAILS: DESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Tes / No Tes / No	
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DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS:	
DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS:	
COMPLAINTS RECEIVED: Yes / No	
If YES, Compaint File Number (s):	
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Date Reviewed: Reviewer: File Number: PRINTED BY GIGPRINT GIGPRINTCa 1.800.461.5032	

DATE: Fee	28/2019	TIME: _ ⁵	7:15 s	TAFF: John Staffe	
	CIES OBSERV	-		cription / Location	
	dblown Litter:	Yes / No	-		
	hate Springs:	Yes / No Yes / No			
Anim		Yes / No	-		
Othe		Yes / No			
			IONS TAKEN:		
TIME	D LOADS:	ULER NAME		REASON FOR REJECTION	ON
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THER C	OMMENTS /	OBSERVA	TIONS		
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person of a	WAS	TE DISI	POSAL SITE I	DAILY INSPECTION I	FORM
20MMED	CIAL HAULER				
l'ime	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COTAL C	OUNT OF HO	OUSEHOLI	USERS:	33	
AREA OF	WASTE DISP	OSAL:	All waste sentt o	active face: Yes / No	
IF NO	: Waste Sent To	e 0			
			}	/	
DESCRIP1	TION OF LITT	ER CONTR	OL: Yes / No		
DETA	AILS:				
APPLICAT	ION OF DUST S	UPPRESSA	NT: Yes / No		
	AILS:				
	PECTION FOR				
DETA	AILS:				_
COMPLAIN	ITS RECEIVED	28	Yes / No		
If YES, Co	mpaint File Num	ber (s):	2 1 2 1		
			11 / //		
	SIGNATURE:		Who & All		2
OFFICE USE:	SIGNATURE:		Who & All		-)

Township of 1233 Prince Street, P.O. Box 280
Leeds and the Lansdowne, ON K0E 1L0

DATE: M	2R 2/2019 TIME:	4:15 s	TAFF: John Staf	(min)
	CIES OBSERVED: ed Water: Yes / N		ription / Location	
Wind	lblown Litter: Yes / No			
	hate Springs: Yes / No			
Anim		1		
Othe		/		
	ENDED ACTIONS / AC			
REJECTE! TIME	HAULER NAI	ME	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	VATIONS		
	CIAL HAULER OR LAR	GE LOADS	DAILY INSPECTION I	
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
				*
TOTAL C	OUNT OF HOUSEHO	LD USERS:	104	
	WASTE DISPOSAL: Waste Sent To:			
	TION OF LITTER CONT	rrol: Yes / No		_
	ON OF DUST SUPPRES	SANT: Yes / No		
DETA	AILS:			-
	PECTION FORM COMPL	ETED: Yes / No		
	TS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):			
	SIGNATURE:	John Set Gyl		40
OFFICE USE:				
Date Reviewed:	Review	/	File Number:	

Township of 1233 Prince Street, P.O. Box 280
Leeds and the Lansdowne, ON K0E 1L0

	CIES OBSERVE ed Water:	D: Yes / No	Descri	otion / Location	
		Yes / No			
		Yes / No			
Anim	nals:	Yes / No			
Othe	r:	Yes / No			
JECTEI	D LOADS:				
TIME	HAU	LER NAME		REASON FOR REJECTION	ON
HER CO	OMMENTS / O	BSERVATIO	DNS		
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	WASI	E DISPOS	SAL SITE DA	AILY INSPECTION I	ORM
OMMERC	TAL HAULER O	R LARGE LO	DADS		
me	Hauler	Mat	terial	Quantity (estimate volume & weight)	Visual Check
				volume & weight)	(Yes/No)
OTAL CO	OUNT OF HOU	JSEHOLD US	SERS:	45	
OTAL CO	OUNT OF HOU	JSEHOLD US	SERS:	45	
			SERS:		
REA OF	WASTE DISPOS	SAL:		tive face: Yes / No	
REA OF V	WASTE DISPOS	SAL: A	All waste sentt o ac	tive face: Yes / No	
REA OF VIII NO:	WASTE DISPOS Waste Sent To:	SAL: A	All waste sentt o acc	tive face: Yes / No	
IF NO: ESCRIPT DETA	WASTE DISPOS Waste Sent To: TION OF LITTER	SAL: A	All waste sentt o act	tive face: Yes / No	
IF NO: ESCRIPT DETA PPLICATI	WASTE DISPOS Waste Sent To: TION OF LITTER ALLS: TON OF DUST SU	SAL: A	Yes / No	tive face: Yes / No	
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DATE: Ma	26/2019 TIME:	STAFF:	John Staffo	<i>id</i>
	CIES OBSERVED: led Water: Yes / N		on / Location	
Wind	lblown Litter: Yes / No			
Leacl	hate Springs: Yes / No			
Anim				
Othe	r: Yes / N	9		
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
REJECTE	LOADS:			
TIME	HAULER NA	ME	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSER	VATIONS		
	WASTE DI	SPOSAL SITE DAI	LY INSPECTION	FORM
COMMERC	CIAL HAULER OR LAR	RGE LOADS		
COMMERC	Hauler	Material	Quantity (estimate	Visual Check
Time	Hauler	Material	volume & weight)	Visual Check (Yes/No)
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Time 9: 40	Hauler	Material Garbage drecy	volume & weight)	
Time 9:40 TOTAL C	Hauler ELvidge OUNT OF HOUSEHO	Material Garbageandrecy LD USERS:	volume & weight)	
Time 9:40 TOTAL CO	Hauler ELvidge OUNT OF HOUSEHO WASTE DISPOSAL:	Material Garbageand recys LD USERS: All waste sentt o active	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO	Hauler ELvidge OUNT OF HOUSEHO WASTE DISPOSAL:	Material Garbageandrecy LD USERS:	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO:	Hauler ELvidge OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Material Carbage drecys LD USERS: All waste sentt o active	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO:	Hauler ELVIDGE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Garbage Arecys LD USERS: All waste sentt o active	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO:	Hauler ELvidge OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Material Garbage Arecys LD USERS: All waste sentt o active	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler ELVIDGE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Carbage drecys LD USERS: All waste sentt o active	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler ELVIDGE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Carbage drecys LD USERS: All waste sentt o active TROL: Yes / No.	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	Hauler ELVIDGE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESE AILS:	Material Carbage drecy LD USERS: All waste sentt o active TROL: Yes / No SANT: Yes / No	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	Hauler ELvidge OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: TON OF DUST SUPPRES	Material Carbage drecy LD USERS: All waste sentt o active TROL: Yes / No SANT: Yes / No	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INS	Hauler ELVIDGE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESE AILS:	Material Carbage drecy LD USERS: All waste sentt o active TROL: Yes / No SANT: Yes / No	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: DETA	Hauler ELVIDGE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: LON OF DUST SUPPRESE ALLS: PECTION FORM COMPL	Material Carbage drecy LD USERS: All waste sentt o active TROL: Yes / No SANT: Yes / No	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: DETA COMPLAIN	Hauler ELVIDGE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPL ALLS: TE RECEIVED:	Material Carbage drecy LD USERS: All waste sentt o active FROL: Yes / No SANT: Yes / No ETED: Yes / No	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: DETA COMPLAIN	Hauler ELVIDGE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: PECTION FORM COMPL ALLS: PECTION FORM COMPL	Material Carbage drecy LD USERS: All waste sentt o active FROL: Yes / No SANT: Yes / No ETED: Yes / No	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: DETA COMPLAIN If YES, Co	Hauler ELVIDGE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPL ALLS: TE RECEIVED:	Material Carbage drecy LD USERS: All waste sentt o active FROL: Yes / No SANT: Yes / No ETED: Yes / No	volume & weight) ling /2 face: Yes / No	
Time 7: 40 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: COMPLAIN If YES, Co	Hauler ELVIDGE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: PECTION FORM COMPL ALLS: TE RECEIVED: IMPAINT FILE Number (s):	Material Carbage drecy LD USERS: All waste sentt o active FROL: Yes / No SANT: Yes / No Yes / No Yes / No	volume & weight) ling /2 face: Yes / No	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

	CIES OBSERV			n / Location	
	ed Water:	Yes / No			
	blown Litter:	Yes / No			
Anima	nate Springs:	Yes / No.			
Other		Yes / No			
		· ·	TIONS TAKEN:		
TIME	LOADS:	ULER NAM	E	REASON FOR REJECTION	ON
THER CO	MMENTS /	OBSERV	ATIONS		
	WAS	TE DIS	POSAL SITE DAI	LY INSPECTION I	FORM
OMMERC	IAL HAULER	OR LARG	E LOADS		
Cime .	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
0:50	Matiss	E	Garpage and Recycling		Y
			7 3		-
	OUNT OF HO	DUSEHOL	D USERS:	35	
	OUNT OF HO	OUSEHOL	D USERS:	35	<u> </u>
TOTAL CO			D USERS: All waste sentt o active		
TOTAL CO	WASTE DISPO	DSAL:		face: Yes / No	
TOTAL CO	WASTE DISPO	DSAL:	All waste sentt o active	face: Yes / No	
FOTAL CO	WASTE DISPO	DSAL:	All waste sentt o active	face: Yes / No	
IF NO:	WASTE DISPO	DSAL:	All waste sentt o active	face: Yes / No	
IF NO:	WASTE DISPO	DSAL:	All waste sentt o active	face: Yes / No	
IF NO: DESCRIPT DETAIL	WASTE DISPO	DSAL: ER CONTI	All waste sentt o active ROL: Yes / No ANT: Yes / No	face: Yes / No	
IF NO: DESCRIPT DETA	WASTE DISPO	DSAL: ER CONT	All waste sentt o active ROL: Yes / No ANT: Yes / No	face: Yes / No	
IF NO: DESCRIPT DETA APPLICATION DETA DAILY INSE	WASTE DISPO Waste Sent To FION OF LITTI ILS: ON OF DUST S AILS: PECTION FORM	DSAL: ER CONT	All waste sentt o active ROL: Yes / No ANT: Yes / No	face: Yes / No	
IF NO: DESCRIPT DETA APPLICATION DETA DAILY INSE	WASTE DISPO	DSAL: ER CONT	All waste sentt o active ROL: Yes / No ANT: Yes / No	face: Yes / No	
OTAL CONTROL OF WAREA	WASTE DISPO Waste Sent To FION OF LITTI ILS: ON OF DUST S AILS: PECTION FORM	DSAL: ER CONTI	All waste sentt o active ROL: Yes / No ANT: Yes / No	face: Yes / No	
DETAIL COMPLAIN	WASTE DISPO Waste Sent To: TION OF LITTI ILS: ON OF DUST S ILS: PECTION FORM ILS:	DSAL: ER CONTI	All waste sentt o active ROL: Yes / No TED: Yes / No Yes / No	face: Yes / No	
DETAIL CONTRACTOR OF VERNOR OF VERNO	WASTE DISPO Waste Sent To: TION OF LITTI ILS: ON OF DUST S AILS: PECTION FORM ILS: TS RECEIVED:	DSAL: ER CONTI	All waste sentt o active ROL: Yes / No TED: Yes / No	face: Yes / No	

Township of 1233 Prince Street, P.O. Box 280
Leeds and the Lansdowne, ON KOE 1L0

DATE: In A	29/2019 TIM	NE: 7.30	STAFF:	John Jaff	019
	CIES OBSERVED:		Description	n / Location	
	ed Water: Yes	,			
	lblown Litter: Yes				
	nate Springs: Yes /	/ V			
Anim					
Othe	de la companya de la	1			
RECOMME	NDED ACTIONS /	ACTIONS T	AKEN:		
REJECTEI	LOADS:				
TIME	HAULER	NAME		REASON FOR REJECTION	ON
			Ġ.		
OTHER CO	OMMENTS / OBSE	RVATIONS			
					-
	a contraction of				100 100
	VASTE I	DISPOSAL	LSITE DAII	Y INSPECTION I	FORM
COMMERC	TAT MATHER OR I				
COMMERC	HAULER OR L	ARGE LOAL	OS		
Time	Hauler	Materia	1	Quantity (estimate volume & weight)	Visual Check
Time	Hauler	Materia	1	volume & weight)	Visual Check (Yes/No)
Time		Materia			
Time	Hauler	Materia	1	volume & weight)	
Time	Hauler	Materia	1	volume & weight)	
Time	Hauler	Materia	1	volume & weight)	
Time 10:+0	Hauler	Materia Garba R	age and ecycling	volume & weight)	
Time 10:+0	Hauler	Materia Garba R	age and ecycling	volume & weight) FULL	
Time 10:+0 TOTAL C	Hauler	Materia Garba	age and ecycling	volume & weight)	
Time 10:+0 TOTAL C	Hauler STanden OUNT OF HOUSE	Materia Garba R HOLD USER	age and ecycling	volume & weight) FULL	
Total Co	Hauler STanden OUNT OF HOUSE WASTE DISPOSAL: Waste Sent To:	Materia Gazba R HOLD USER	s: 10	volume & weight) FULL	
Time /0:+0 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler STanden OUNT OF HOUSE WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	Materia Garba R HOLD USER All wa	s: 16 Aste sentt o active	volume & weight) FULL	
Time /0:+0 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler STanden OUNT OF HOUSE WASTE DISPOSAL: Waste Sent To:	Materia Garba R HOLD USER All wa	s: 16 Asste sentt o active	volume & weight) FULL	
Time 10:+0 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler STanden OUNT OF HOUSE WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	Materia Galba R HOLD USER All wa	s:	volume & weight) FULL	
Time 10:40 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler STanden OUNT OF HOUSE WASTE DISPOSAL: Waste Sent To:	Materia Galba R HOLD USER All was ONTROL:	s:	volume & weight) FULL	
Time // / / O TOTAL C AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA	Hauler STanden OUNT OF HOUSE WASTE DISPOSAL: Waste Sent To: CION OF LITTER CO	Materia Galba R HOLD USER All was ONTROL:	S: O aste sentt o active Yes / No.	volume & weight) FULL	
Time // / / O : / O TOTAL C AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INS	Hauler STANDEN STANDEN DUNT OF HOUSE! WASTE DISPOSAL: Waste Sent To: CION OF LITTER CO ALLS: LON OF DUST SUPPR ALLS: PECTION FORM COM	Materia Galba R HOLD USER All was ONTROL:	S: O aste sentt o active Yes / No.	volume & weight) FULL	
Time // / / O : / O TOTAL C AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: DETA	Hauler STanden STanden OUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To: CION OF LITTER CO ALLS: DECTION FORM COM ALLS: PECTION FORM COM ALLS:	Materia Galba R HOLD USER All was ONTROL: ESSANT: Y	S: O aste sentt o active Yes / No Yes / No	volume & weight) FULL	
Time //O: +O TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: DETA COMPLAIN	Hauler STanden OUNT OF HOUSE WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO ALLS: FECTION FORM COM ALLS: PECTION FORM COM ALLS: TE RECEIVED:	Materia Galba R HOLD USER All was PLETED:	S: O aste sentt o active Yes / No.	volume & weight) FULL	
Time //O: +O TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: DETA COMPLAIN	Hauler STanden STanden OUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To: CION OF LITTER CO ALLS: DECTION FORM COM ALLS: PECTION FORM COM ALLS:	Materia Galba R HOLD USER All was PLETED:	S: O aste sentt o active Yes / No Yes / No	volume & weight) FULL	
Time // / / O TOTAL C AREA OF V IF NO: DETA APPLICATI DETA COMPLAIN If YES, Con	Hauler STanden OUNT OF HOUSE WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO ALLS: FECTION FORM COM ALLS: PECTION FORM COM ALLS: TE RECEIVED:	Materia Galba R HOLD USER All was PLETED:	S: O aste sentt o active Yes / No Yes / No	volume & weight) FULL	
Time // / / O TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA COMPLAIN If YES, Co OFFICE USE:	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CO ALLS: PECTION FORM COM ALLS: PECTION FORM COM BLS: TS RECEIVED: Impaint File Number (s): SIGNATURE:	Materia Galba R HOLD USER All was PLETED:	S: O aste sentt o active Yes / No Yes / No	volume & weight) FULL	(Yes/No)

	11/2019 TIME:		FF: John Stat	1020
DEFICIEN	CIES OBSERVED:		tion / Location	
Pond	ed Water: Yes / N			
Wind	Iblown Litter: Yes / No			
Leacl	nate Springs: Yes / N			
Anim	als: Yes / N			
Othe	r: Yes/N	é		
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
REJECTE	LOADS:			
TIME	HAULER NA	ME	REASON FOR REJECTION	ON
OTHER CO	DMMENTS / OBSERT	VATIONS		
-				
	WASTE DI	SPOSAL SITE DA	ILY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	RGE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:00	Standen	Garbage and Recycling	V _L	(1es/No)
11.00	-/4/10 -/-	reecy cinng		/
	*			
TOTAL C	OUNT OF HOUSEHO	LD USERS:	30	
TOTAL C	OUNT OF HOUSEHO	LD USERS:	30	
	*1	All waste sentt o act		
AREA OF	WASTE DISPOSAL:	All waste sentt o act	ive face: Yes / No	
AREA OF	WASTE DISPOSAL:		ive face: Yes / No	
AREA OF VI	WASTE DISPOSAL: Waste Sent To:	All waste sentt o act	ive face: Yes / No	
IF NO:	WASTE DISPOSAL: Waste Sent To:	All waste sentt o act	ive face: Yes / No	
AREA OF Y IF NO: DESCRIPT	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONTAILS:	All waste sentt o act	ive face: Yes / No	
AREA OF Y IF NO: DESCRIPT	WASTE DISPOSAL: Waste Sent To:	All waste sentt o act	ive face: Yes / No	
DESCRIPT DETA APPLICATION	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT AILS: ON OF DUST SUPPRES	All waste sentt o act FROL: Yes / No SANT: Yes / No	ive face: Yes / No	
DESCRIPT DETA APPLICATION DETA D	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: CON OF DUST SUPPRESE ALLS:	All waste sentt o act FROL: Yes / No SANT: Yes / No	ive face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT AILS: CON OF DUST SUPPRES AILS: PECTION FORM COMPL	All waste sentt o act FROL: Yes / No SANT: Yes / No ETED: Yes / No	ive face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: CON OF DUST SUPPRESE ALLS:	All waste sentt o act FROL: Yes / No SANT: Yes / No ETED: Yes / No	ive face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT AILS: CON OF DUST SUPPRES AILS: PECTION FORM COMPL	All waste sentt o act FROL: Yes / No SANT: Yes / No ETED: Yes / No	ive face: Yes / No	
DESCRIPTO DETA APPLICATION DETA DAILY INST COMPLAIN	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONTAILS: CON OF DUST SUPPRESE ALLS: PECTION FORM COMPL ILS: TS RECEIVED:	All waste sentt o act FROL: Yes / No SANT: Yes / No ETED: Yes / No	ive face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN If YES, Co.	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: CON OF DUST SUPPRES ALLS: PECTION FORM COMPL ILS: TS RECEIVED: mpaint File Number (s):	All waste sentt o act FROL: Yes / No SANT: Yes / No Yes / No	ive face: Yes / No	
AREA OF Y IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Co.	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: CON OF DUST SUPPRES ALLS: PECTION FORM COMPL ILS: TS RECEIVED: mpaint File Number (s):	All waste sentt o act PROL: Yes / No SANT: Yes / No Tes / No	ive face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN If YES, Co.	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONTAILS: CON OF DUST SUPPRESE ALLS: PECTION FORM COMPL ILS: TS RECEIVED:	All waste sentt o act FROL: Yes / No SANT: Yes / No Yes / No	ive face: Yes / No	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

	ies observ			Description	n / Location	
	d Water:	Yes / No	^			
	lown Litter:	Yes / No	_1	of fence)	
		Yes / No		2016		
Animal		Yes / No		3.(2)		
Other:		Yes / No		PPN		
COMMEN	IDED ACTIO	JNS / ACI	IIONS TA	IKEN:		* .
JECTED						
TIME	H	AULER NAM	1E		REASON FOR REJECTION	ON
						4
HER COI	MMENTS /	OBSERV.	ATIONS			
	WA	STE DIS	POSAL	SITE DAI	LY INSPECTION I	FORM
	AL HAULER		GE LOADS	S		
	AL HAULER			S	Quantity (estimate volume & weight)	Visual Check (Yes/No)
	AL HAULER		GE LOADS	S	Quantity (estimate	Visual Check
	AL HAULER		GE LOADS	S	Quantity (estimate	Visual Check
	AL HAULER		GE LOADS	S	Quantity (estimate	Visual Check
	AL HAULER		GE LOADS	S	Quantity (estimate	Visual Check
ne 1	AL HAULER	R OR LARG	GE LOADS		Quantity (estimate volume & weight)	Visual Check (Yes/No)
me 1	AL HAULER	R OR LARG	GE LOADS		Quantity (estimate	Visual Check (Yes/No)
TAL CO	AL HAULER Hauler UNT OF H	OUSEHOL	Material D USERS		Quantity (estimate volume & weight)	Visual Check (Yes/No)
TAL CO	AL HAULER Hauler UNT OF H	OUSEHOL	Material D USERS		Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
OTAL CO	AL HAULER Hauler UNT OF H	OUSEHOL	Material D USERS	ste sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TAL CO	AL HAULER Hauler UNT OF H VASTE DISP Waste Sent To	OUSEHOL	Material D USERS	ste sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TAL CO	AL HAULER Hauler UNT OF H VASTE DISP Waste Sent To	OUSEHOL	Material D USERS All was	ste sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TAL COLLEGE OF WESCRIPTIC	AL HAULER Hauler UNT OF H VASTE DISP Waste Sent To ON OF LITT LS:	OUSEHOL OSAL:	Material Material All was	ste sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TAL COLLEGE OF WITH THE COLLEGE OF T	AL HAULER Hauler UNT OF H VASTE DISP Waste Sent To ON OF LITT LS:	OUSEHOL OSAL: O: CER CONTI	Material Material All was ROL: ANT: Ye	ste sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TAL CONTRACTOR OF TAIL DETAIL DETAIL DETAIL	AL HAULER Hauler UNT OF H VASTE DISP Waste Sent To ON OF LITT LS:	OUSEHOL OSAL: CER CONTI	Material D USERS All was ROL:	ste sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TAL COMPANY OF THE PROPERTY OF	AL HAULER Hauler UNT OF H VASTE DISP Waste Sent To ON OF LITT LS:	OUSEHOL OSAL: CER CONTI	Material Material D USERS All was ROL: ANT: Ye	ste sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TAL CONTRACTOR OF TAIL DETAIL	AL HAULER Hauler UNT OF H VASTE DISP Waste Sent To ON OF LITT LS:	OUSEHOL OSAL: CER CONTI	Material Material All was ROL: ANT: Ye	ste sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TAL CONTRACTOR OF TAIL DETAIL DETAIL DETAIL	AL HAULER Hauler UNT OF H VASTE DISP Waste Sent To ON OF LITT LS:	OUSEHOL OSAL: CER CONTI	Material Material All was ROL: ANT: Ye	ste sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)

Date Reviewed: _____ File Number: _____

DATE: MA	1 R 14/2019 TIME:	STAFI	F. John Statt	92 (
DEFICIEN	CIES OBSERVED:		ion / Location	
Pond	led Water: Yes / No			
Wind	lblown Litter: Yes / No	ALong	entrancev	Vay
Leach	hate Springs: Yes / No			
Anim	nals: Yes / No	,		
Othe	r: Yes/No	-		
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
REJECTEI				
TIME	HAULER NAM	ΛE	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
			d gartiage	and
	overed	competition of		000
	OVEVED			
A King and A	WASTE DIS	SPOSAL SITE DA	ILY INSPECTION I	FORM
COMMEDO	HAULER OR LAR	CF LOADS		
COMMERC	IAL HAULER OR LAR	or roads		
Time	Hauler	Material	Quantity (estimate	Visual Check
Time	Hauler	Material	realisance \$2 specialist)	(Yes/No)
Time	Hauler	Material		A STATE OF THE STA
Time	Hauler	Material	realisance \$2 specialist)	(Yes/No)
Time	Hauler	Material	realisance \$2 specialist)	(Yes/No)
Time	Hauler	Material	realisance \$2 specialist)	(Yes/No)
Time 10:45	Hauler	Material Garbage and Recycling	volume & weight)	(Yes/No)
Time 10:45	Hauler	Material Garbage and Recycling	realisance \$2 specialist)	(Yes/No)
Time 10:45 TOTAL CO	Hauler MaTissa	Material Garbage and and Recycling LD USERS:	volume & weight)	(Yes/No)
Time 10:45 TOTAL CO AREA OF	Hauler MaTissa OUNT OF HOUSEHOI WASTE DISPOSAL:	Material Garbage and and Recycling LD USERS: All waste sentt o active	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Time 10:45 TOTAL CO AREA OF	Hauler MaTissa	Material Garbage and and Recycling LD USERS: All waste sentt o active	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Total Co	Hauler Matissa OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To:	Material Garbage and and Recycling LD USERS: All waste sentt o activ	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Total Control of No.	Hauler MATISSE OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT	Material Garbage and and rescriptions Rescriptions All waste sentt o active ROL: Yes / No	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Time / 0:45 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler Matisse OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Garbage and and Recycling LD USERS: All waste sent o active ROL: yes / No	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Time / 0:45 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler MATISSE OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT	Material Garbage and and Recycling LD USERS: All waste sent o active ROL: yes / No	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Time / 0:45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler Matisse OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Garbage and and Recycling LD USERS: All waste sentt o active ROL: Yes/No	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Time / 0:45 TOTAL CO AREA OF V IF NO: DETA APPLICATION DETA	Hauler Matisse OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: DICKER TON OF DUST SUPPRESS ALLS:	Material Garbage and and Recycling LD USERS: All waste sentt o active ROL: Yes/No	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Time / 0:45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	Hauler Matiss OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material Garbage and and Recycling LD USERS: All waste sentt o active ROL: Yes/No	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Time / 0:45 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI DETA	Hauler Matisse OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: DICKER TON OF DUST SUPPRESS ALLS:	Material Garbage and and Recycling LD USERS: All waste sentt o active ROL: Yes/No	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Time / 0:45 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI DETA COMPLAIN	Hauler Matissan OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: PECTION FORM COMPLE ILS: TS RECEIVED:	Material Garbage and rescriptions LD USERS: All waste sentt o active ROL: Yes / No LITT ANT: Yes / No ETED: Yes / No	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Time / O: 45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI COMPLAIN If YES, Con	Hauler Matissa OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: DICKER CON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ILS: TS RECEIVED: Impaint File Number (s):	Material Garbage and rescriptions Execupations All waste sent o active ROL: Yes / No Tes / No Yes / No Yes / No	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Time / O: 45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Con	Hauler OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: PECTION FORM COMPLE ILS: TS RECEIVED: mpaint File Number (s): SIGNATURE:	Material Garbage and and Recycling Recycling ROL: Yes/No ANT: Yes/No Yes/No Yes/No Yes/No	volume & weight) 2 7 re face: Yes / No	(Yes/No)
Time / O: 45 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI COMPLAIN If YES, Col Office Use:	Hauler OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE ILS: TS RECEIVED: IMPAINT FILE Number (s): SIGNATURE:	Material Garbage and rescriptions All waste sent o active ROL: Yes / No Tes / No Yes / No Yes / No	volume & weight) 2 7 re face: Yes / No	(Yes/No)

WASTE DISPOSAL SITE DAILY INSP COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity volume of the second seco	STAPFOID
Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: TIME HAULER NAME REASON OTHER COMMENTS / OBSERVATIONS WASTE DISPOSAL SITE DAILY INSP COMMERCIAL HAULER OR LARGE LOADS Fime Hauler Material Quantity volume 4 FINO: Waste Sent To: IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No If YES, Compaint file Number (s):	
Animals: Yes 106 Other: Yes 106 Other: Yes 106 Other: Yes 106 REJECTED LOADS: TIME HAULER NAME REASON TIME HAULER NAME REASON OTHER COMMENTS / OBSERVATIONS WASTE DISPOSAL SITE DAILY INSP COMMERCIAL HAULER OR LARGE LOADS Fime Hauler Material Quantity volume 4 FOTAL COUNT OF HOUSEHOLD USERS: 98 IF NO: Waste Sent To:	
Commended actions / actions taken: REJECTED LOADS: TIME HAULER NAME REASON WASTE DISPOSAL SITE DAILY INSP COMMERCIAL HAULER OR LARGE LOADS Fime Hauler Material Quantity volume 4 POTAL COUNT OF HOUSEHOLD USERS: IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No If YES, Compaint file Number (s):	
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Time Hauler Material Quantity volume of the second color of Household users: TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: If YES, Compaint File Number (s):	
Time Hauler Material Quantity volume of the second count of Household users: FOTAL COUNT OF HOUSEH	
Time Hauler Material Quantity volume of the second count of Household users: FOTAL COUNT OF HOUSEH	
Time Hauler Material Quantity volume of the	ECTION FORM
TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: If YES, Compaint File Number (s):	
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DETAILS: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: DETAILS: COMPLAINTS RECEIVED: If YES, Compaint File Number (s):	
APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No If YES, Compaint File Number (s):	
DETAILS:	
DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No If YES, Compaint File Number (s):	
DETAILS:	
DETAILS:	
COMPLAINTS RECEIVED: Yes / No If YES, Compaint File Number (s):	
If YES, Compaint File Number (s):	
SIGNATURE: Jahnelle	
olone the first that the first the f	
OFFICE USE:	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

1	2R 18/2019 TIME:			
	CIES OBSERVED: led Water: Yes / N	*	n / Location	
Wind	Iblown Litter: Yes / No		Trance w	av
	hate Springs: Yes / No			/
Anim				-
Othe		/		-
	Ted Spring			
210	1100 Spring	LLEUN UP		
REJECTE	D LOADS:			
TIME	HAULER NAM	ME	REASON FOR REJECTION	ON
		-		λ
OTHER CO	OMMENTS / OBSERT	ATIONS		
(Name of the Control				asiento.
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Ossantitus Continuata	Visual Check
			Quantity (estimate volume & weight)	(Yes/No)
1:20	Standen		volume & weight)	
1:20	Standen		volume & weight)	
1:20	Standen		volume & weight)	
1:20	Standen		volume & weight)	
1:20	Standen		volume & weight)	
		Garbage and Regyd	volume & weight)	
	Standen OUNT OF HOUSEHO	Garbage and Regyd	volume & weight)	
TOTAL C	OUNT OF HOUSEHO	LD USERS:	volume & weight)	
TOTAL C	OUNT OF HOUSEHO	LD USERS: All waste sentt o active	face: Yes / No	
TOTAL C	OUNT OF HOUSEHO	LD USERS:	face: Yes / No	
TOTAL C	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	LD USERS: All waste sentt o active	face: Yes / No	
TOTAL C	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	LD USERS: All waste sentt o active	face: Yes / No	
TOTAL C	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	LD USERS: All waste sentt o active	face: Yes / No	
TOTAL CONTROL OF NO.	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	LD USERS: All waste sentt o active	face: Yes / No	
TOTAL CONTROL OF NO.	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: LON OF DUST SUPPRESS	LD USERS: All waste sentt o active PROL: Yes / No.	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT AILS: BON OF DUST SUPPRESS AILS:	LD USERS: All waste sentt o active PROL: Yes / No.	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLE	LD USERS: All waste sent o active CROL: Yes / No ETED: Yes / No	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT AILS: BON OF DUST SUPPRESS AILS:	LD USERS: All waste sent o active CROL: Yes / No ETED: Yes / No	face: Yes / No	
TOTAL CONTROL OF NO.	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLE	LD USERS: All waste sent o active CROL: Yes / No ETED: Yes / No	face: Yes / No	
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TOTAL COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: RON OF DUST SUPPRESS AILS: PECTION FORM COMPLIA ILS: TTS RECEIVED: Impaint File Number (s):	All waste sent to active ROL: Yes / No Tes / No	face: Yes / No	
TOTAL COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: HON OF DUST SUPPRESS AILS: PECTION FORM COMPLIA MILS: TTS RECEIVED:	All waste sent to active ROL: Yes / No Tes / No	face: Yes / No	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DE GIBN	CIES OBSERV	ED:	Description	n / Location	
	ed Water:	Yes / No			
Wind	blown Litter:	Yes/No	<u>-</u>		
Leach	ate Springs:	Yes / No			
Anim		Yes / No	-		
Other		Yes / No			
			MONS TAKEN: ITTER STILL	1-5-76	
	CITED	01-6	11122 31/11	1015 / NEDE	
AECTE	LOADS:				
TIME		AULER NAM	IE .	REASON FOR REJECTION	ON
HER CO	MMENTS /	OBSERV.	ATIONS		
	/				
	WAS	STE DIS	POSAL SITE DAI	LY INSPECTION I	FORM
OMMERC	IAL HAULER	OR LARG	GE LOADS		
me	Hauler		Material	Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
.36	Elvi	1	Garbage and	1/~	\/ \/
:30	ELVIC	dge	Carbage and	1/8	7
:30	ELVIC	dge	Carbage and Recycling	1/8	/
:30	ELVIO	dge	Carbage and Recycling	1/8	/
:30	ELVIC	dge	Carbage and Recycling	1/8	/
				1/8	/
			Dusers:	1/8	\/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \
OTAL CO	OUNT OF HO	OUSEHOL	D USERS:	50	\/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \
OTAL CO	OUNT OF HO	OUSEHOL	D USERS:All waste sentt o active	face: Yes/No	/
OTAL CO	OUNT OF HO	OUSEHOL	D USERS:	face: Yes/No	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
OTAL COREA OF V	OUNT OF HO	OUSEHOL OSAL:	D USERS: All waste sentt o active	face: Yes/No	\/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \
REA OF VIEW OF THE SECRIPT	OUNT OF HOWASTE DISPO	OUSEHOL OSAL: O:	D USERS: All waste sentt o active	face: Yes/No	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
OTAL COREA OF VIEW OF THE CORE	WASTE DISPO	OUSEHOL OSAL: O:	All waste sentt o active	face: Yes/No	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
OTAL COREA OF VIEW OF THE CORE	WASTE DISPO Waste Sent To ION OF LITT	OUSEHOL OSAL: ER CONTI	All waste sentt o active ROL: Yes / No ANT: Yes / No	face: Yes/No	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
DTAL COREA OF VIEW DETA	WASTE DISPO Waste Sent To ION OF LITT ILS: ON OF DUST S	OUSEHOL OSAL: ER CONTI	All waste sentt o active ROL: Yes / No	face: Yes/No	
DTAL COREA OF VIEW DETA	WASTE DISPO Waste Sent To ION OF LITT ILS: ON OF DUST S	OUSEHOL OSAL: ER CONTI	All waste sentt o active ROL: Yes / No ANT: Yes / No	face: Yes/No	
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DTAL COREA OF VIEW DETA	WASTE DISPO WASTE DISPO Waste Sent To ION OF LITT ILS:	DUSEHOL DSAL: ER CONTI	All waste sentt o active ROL: Yes / No	face: Yes/No	
DETAL COREA OF VIOLENCE OF VIO	WASTE DISPO WASTE DISPO Waste Sent To ION OF LITT ILS: ON OF DUST S ILS: PECTION FORI	DUSEHOL OSAL: ER CONTI SUPPRESS M COMPLE Siber (s):	D USERS: All waste sentt o active ROL: Yes / No TED: Yes / No Yes / No	face: Yes/No	
DETAL COREA OF VIOLENCE OF THE DETAL	WASTE DISPO WASTE DISPO Waste Sent To ION OF LITT ILS: ON OF DUST S ILS: PECTION FORI	DUSEHOL OSAL: ER CONTI SUPPRESS M COMPLE Siber (s):	All waste sentt o active ROL: Yes / No TED: Yes / No	face: Yes/No	

	CIES OBSERVED:		on / Location	
	led Water: Yes / Ne			 -
	Iblown Litter: Yes / No			
	hate Springs: Yes / No			
Anim	10	, 		
Othe				
m .	NDED ACTIONS / AC)		
Picked		around Bins		
Regive	ested Pack	noe 70 co	mpacl bins	
DE TEORES	2.10170			
TIME	HAULER NAN	ΛΕ	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
1984 NO. 11	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:10	mattisse	Garbage and	1/2	\/ \
4:25	Mattisse	11/	1/3	
11-			1	7
11/15	mattissy	11	Martin	Y
11/55	mattisse	11	Fuli	Y
11/35	mattisse	11	Fuli	Y
	ount of househol		Falli 32	У У
				У У
TOTAL C		LD USERS:	32	У У
TOTAL CO	OUNT OF HOUSEHOI	All waste sentt o activ	32 e face: Ves / No	У У
TOTAL CO	OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To:	All waste sentt o activ	32 e face: Ves / No	У У
TOTAL CO	OUNT OF HOUSEHOI	All waste sentt o activ	32 e face: Ves / No	У У
TOTAL CO	OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To:	All waste sentt o activ	32 e face: Ves / No	У У
TOTAL CO	WASTE DISPOSAL: Waste Sent To:	All waste sentt o activ	32 e face: Ves / No	У У
TOTAL CONTROL OF NO.	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o activ	32 e face: Ves / No	- Y
TOTAL CONTROL OF NO.	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT MILS: TION OF DUST SUPPRESS MILS:	All waste sentt o activ	32 e face: Ves / No	- Y
TOTAL CONTROL OF NO.	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: TON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sentt o activ	32 e face: Ves / No	- Y
TOTAL CONTROL OF NO.	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESSALS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No TED: Yes / No	32 e face: Ves / No	- Y
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT WILS: TON OF DUST SUPPRESS WILS: PECTION FORM COMPLE	All waste sentt o activ	32 e face: Ves / No	- Y
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN If YES, Co	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT WILS: TON OF DUST SUPPRESS WILS: TERECEIVED: TERECEIVED: TERECEIVED:	All waste sentt o active ROL: Yes / No Tes / No Yes / No	32 e face: Ves / No	- Y
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN If YES, Co	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT WILS: TON OF DUST SUPPRESS WILS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No Tes / No Yes / No	32 e face: Ves / No	- Y

DATE: ME	1 × 23/20	/9 TIME: _	8:20	_ STAFF:	ohn STaff	0+0
	CIES OBSERV		/	Description /	Location	
	dblown Litter:	Yes / No				
	ablown Liπer: hate Springs:	1 1	4			
Leac		Yes / 1)6 Yes / 1)6	-			
Othe			-			
		Yes / No	IONS TAKEN	ie.		
		, , , ,		•		
REJECTE						
TIME	H	AULER NAM	E	F	REASON FOR REJECTION	ON
	OMMENTS /					
173 9	SATURA	ay wo	ay To b	USY TO	pich 1	wind
blow	in lit	rter	-	/		
	997.6	OFF 710	20011.0			
TANKS OF	WA	STE DIS	POSAL SIT	E DAILY	<u>INSPECTION I</u>	FORM
COMMERC	CIAL HAULER	R OR LARG	E LOADS			
Time	Hauler		Material		antity (estimate	Visual Check
				Vo	lume & weight)	(Yes/No)
			т.			
momat o			D. FIGERO		82	
TOTAL C	OUNT OF H	OUSEHOL	D USERS: _		0	
AREA OF	WASTE DISP	OSAL:	All waste ser	ntt o active face	: Yes / No	
	. Waste Sent I	o				
DESCRIPT	TION OF LITT	ER CONTE	ROL: Yes	/ No		
DET	AILS:			/		
			NT: Yes / N	<u> </u>		
			1			
	AILS:		. /			_
DAILY INS	PECTION FOR	M COMPLE?	red: Yes / N	0		
DETA	AILS:		· ·			-
COMPLAIN	ITS RECEIVE	D:	Yes /	16		
If YES, Co	mpaint File Nun	nber (s):		1		_
			1 0	5//		
	CICALATIES		16 XTV	11.5		
OFFICE USE:	SIGNATURE: _	0)0	h & ty	flex		-

DEFICIEN	CIES OBSERVED:	4	Description	1 / Location	
Pond	ed Water: Yes /		•		
Wind	Iblown Litter: Yes/	No			
Leacl	nate Springs: Yes /	Nø			
Anim	als: Yes/	N6			
Othe	r: Yes/	NO			
RECOMME	NDED ACTIONS / A	CTIONS TAKE	N:		
REJECTE	LOADS:				
TIME	HAULER N	AME		REASON FOR REJECTION	DN
					Ŧ
OTHER CO	OMMENTS / OBSE	RVATIONS			
(C) (A) (A)	WASTE D	ISPOSAL SI	TE DAII	Y INSPECTION I	FORM
COMMERC	HAL HAULER OR LA	RGE LOADS			
Time	Hauler	Material		Quantity (estimate	Visual Check
111:15	Standen	Garba	ge and	volume & weight)	(Yes/No)
,,,,,		Recy	dnig		
					I.
TOTAL C	OUNT OF HOUSEH	OLD USERS:			
	7				
AREA OF	WASTE DISPOSAL:	All waste s			
AREA OF	7	All waste s			
AREA OF THE NO.	WASTE DISPOSAL: Waste Sent To:	All waste s			
AREA OF THE NO.	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	All waste s 5 / NTROL: Ye			
AREA OF THE NO.	WASTE DISPOSAL: Waste Sent To:	All waste s 5 / NTROL: Ye			
AREA OF VIEW IF NO:	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	All waste s 5 / NTROL: Ye	s / N/b		
DESCRIPTO DETA	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CO	All waste s 5 / NTROL: Ye	s / N/b		
DESCRIPT DETA APPLICATION DETA	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CO	All waste s 5 / NTROL: Yes SSANT: Yes / J	s / NAS		
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: CION OF LITTER COM ALLS: LON OF DUST SUPPRE ALLS: PECTION FORM COMI	All waste s S NTROL: Yes SSANT: Yes /	s / NAS		
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CO	All waste s S NTROL: Yes SSANT: Yes /	s / NAS		
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: CION OF LITTER COM ALLS: LON OF DUST SUPPRE ALLS: PECTION FORM COMI	All waste s S NTROL: Yes SSANT: Yes /	s / No		
DESCRIPTO DETA APPLICATION DETA DAILY INS DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: CION OF LITTER COL ALLS: DECTION FORM COMI LILS: PECTION FORM COMI LILS:	All waste s 5 / NTROL: Yes SSANT: Yes /) PLETED: Yes /	s / No		
DESCRIPTO DETA APPLICATION DETA DAILY INS DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON AILS: CON OF DUST SUPPRE AILS: PECTION FORM COMI ILS: TS RECEIVED: IMPAINT FILE Number (s):	All waste s 5 / NTROL: Ye SSANT: Yes / PLETED: Yes /	s / No		
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN If YES, Co	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTINUES: ION OF DUST SUPPREDICTION FORM COMMINES: PECTION FORM COMMINES: TS RECEIVED:	All waste s 5 / NTROL: Ye SSANT: Yes / PLETED: Yes /	s / No		

DATE: ME	7 R 21/2019 TIME:	11:15	STAFF:	John Stal	Cord
	CIES OBSERVED: led Water: Yes / N	6	Descriptio	n / Location	
	Iblown Litter: Yes / No	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Laho e	Trance Wa	
	hate Springs: Yes / N	and the same of th	-0.19	Tir one wa	7
Anim		1			
Othe),
	ENDED ACTIONS / AC				
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Fence	line has n	ot sh	own UP /	En 1	
REJECTE		1			
TIME	HAULER NA	ME		REASON FOR REJECTION	ON
-					
OTHER CO	OMMENTS / OBSER	VATIONS		1)
MARE	6/2019 091	-bage	comp	acted and c	overed
	THE COME TO	enoca:	COMP DAT	S THOMESON ON THE	2001/
	WASTEDI	SPUSAL	SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	RGE LOAD	S		
Time	Hauler	Materia		Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:35	ELVIdae	Car	barge and	1/31/-	Y
			the state of the s		1
					-
				11-7	
TOTAL C	OUNT OF HOUSEHO	LD USER	S:	41	
AREA OF	WASTE DISPOSAL:	All.wa	iste sentt o active	face: Yes / No	
IF NO:	Waste Sent To:			_	
			. /		
DESCRIPT	TION OF LITTER CON	TROL:	yes / No	dand cove)
DETA	ILS: Larbage	= Ca.	npacted	dand cove.	red
	ON OF DUST SUPPRES		1		
DETA				+ ,	_
DAILY INS	PECTION FORM COMPL	ETED:	es / No		
DETA	ILS:			31	
COMPI ATM	TS RECEIVED:	•	es / No		
	mpaint File Number (s):			The Street	
		M	9 / / /	1	
OFFICE USE:	SIGNATURE:	John h	- Stop le		
Date Reviewed:	Review	/er:		File Number:	
PRINTED BY GIGPRINT GIGI					

DATE: MA	R 28/2019	IIIVIE: 8 · CL	_ STAFF: bhn Staf	1-6-0	
	CIES OBSERVE		Description / Location		
Pond	ed Water:	Yes / No			
Wind	blown Litter:	Yes / No			
Leach	nate Springs:	Yes / No			
Anim	als:	Yes / No			
Othe	r:	Yes / No			
RECOMME	NDED ACTION	s / ACTIONS TAK	en:		
REJECTEI	LOADS.				
TIME		LER NAME	REASON FOR REJ	ECTION	
THE STATE OF THE S			READON TON RESECTION		
0.000					
OTHER C	DMMENTS / O	BSERVATIONS			
-					
				and the same of th	
-	WAST	TE DISPOSAL SI	TE DAILY INSPECTIO	N FORM	
COMMERC	TAL WALITED O				
OUNSINE LICE	ML HAULER U	R LARGE LOADS			
Time	Hauler	Material	Quantity (estimated volume & weight		
Time	Hauler	Material	Walterna & swaigh		
Time	Hauler	Material	Walterna & swaigh		
Time	Hauler	Material			
Time	Hauler	Material	Walterna & swaigh		
Time	Hauler	Material	Walterna & swaigh		
Time	Hauler	Material	yolume & weight GELING FULL Ching FULL		
Time 10:20 10:40	Hauler Matis,	Material	Walterna & swaigh		
Time 10:20 10:40	Hauler Matis,	Material Carba Recy	yolume & weight GELING FULL Ching FULL		
Time //0:20 //0:40 TOTAL C	Hauler Matiss Matiss OUNT OF HOU	Material Carba Recy	volume & weight GELING FULL Cling FULL 34		
Time //O:20 //O:40 TOTAL C	Hauler Matiss Matiss OUNT OF HOUWASTE DISPOS	Material Carba Recy SEHOLD USERS: All wastes	Sentt o active face: Yes / No		
Time //O:20 //O:40 TOTAL C	Hauler Matiss Matiss OUNT OF HOUWASTE DISPOS	Material Carba Recy USEHOLD USERS:	Sentt o active face: Yes / No		
Time //O:20 //O:40 TOTAL C	Matis; Matis; Matis; Matis; Waste Dispos Waste Sent To:	Material Carba Recy SEHOLD USERS: All wastes	volume & weight SELING FULL CLing FULL Sentt o active face: Yes / No		
Time 10:20 10:40 TOTAL CO AREA OF V IF NO:	Hauler Matiss Matiss Matiss Matiss Waste Sent To: TION OF LITTER	Material Carba Recy SEHOLD USERS: CONTROL: Yes	volume & weight SELING FULL CLing FULL Sentt o active face: Yes / No		
Time //O:20 //O:40 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler Matiss Matiss Matiss OUNT OF HOU WASTE DISPOS Waste Sent To: TION OF LITTER	Material Carba Recy SEHOLD USERS: CONTROL: Yes	sentt o active face: Yes/No		
Time 10:20 10:40 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler Matiss Matiss Matiss OUNT OF HOU WASTE DISPOS Waste Sent To: TION OF LITTER	Material Carba Recy SEHOLD USERS: CONTROL: Yes	sentt o active face: Yes/No		
Time //O:20 //O:40 TOTAL CO AREA OF TOTAL CO DESCRIPTO DETA APPLICATION	MATISTE MATISTE MATISTE OUNT OF HOU WASTE DISPOS Waste Sent To: TON OF LITTER ALLS: ON OF DUST SUI	Material Carba Recy SEHOLD USERS: CONTROL: Yes PPRESSANT: Yes /	sentt o active face: Yes/No		
Time //O:20 //O:40 TOTAL CO AREA OF TOTAL CO DESCRIPT DETA APPLICATION DETA	Hauler Matiss Matiss Matiss OUNT OF HOU WASTE DISPOS Waste Sent To: PION OF LITTER ALLS: ON OF DUST SUI ALLS:	Material Carba Recy SEHOLD USERS: CONTROL: Yes PPRESSANT: Yes /	sentt o active face: Yes/No		
Time //O:20 //O:40 TOTAL CO AREA OF TOTAL CO DESCRIPT DETA APPLICATION DETA	Hauler Matiss Matiss Matiss OUNT OF HOU WASTE DISPOS Waste Sent To: PION OF LITTER ALLS: ON OF DUST SUI ALLS:	Material Carba Recy SEHOLD USERS: CONTROL: Yes PPRESSANT: Yes /	sentt o active face: Yes/No		
Time //O:20 //O:40 TOTAL CO AREA OF TOTAL CO DESCRIPT DETA APPLICATION DAILY INS	Hauler Matiss Matiss Matiss OUNT OF HOU WASTE DISPOS Waste Sent To: PION OF LITTER ALLS: ON OF DUST SUI ALLS:	Material Carba Recy JSEHOLD USERS: All wastes CONTROL: Yes PPRESSANT: Yes /	sentt o active face: Yes/No		
Time //O:20 //O:40 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS DETA	Hauler Matis Matis Matis Matis Matis Maste Sent To: Maste Sent To: Malls: Malls: Malls: Malls: Malls: Malls: Matis Malls: Mall	Material Carba Recy SEHOLD USERS: CONTROL: Yes COMPLETED: Yes	sentt o active face: Yes/No		
Time //O:20 //O:40 TOTAL CO AREA OF TOTAL CO DESCRIPTO DETA APPLICATION DETA COMPLAIN	Hauler Matiss Matiss Matiss OUNT OF HOU WASTE DISPOS Waste Sent To: TON OF LITTER ALLS: PECTION FORM ILS: TS RECEIVED:	Material Carba Recy SEHOLD USERS: CONTROL: Yes PPRESSANT: Yes / COMPLETED: Yes Yes	sentt o active face: Yes/No		
Time //O:20 //O:40 TOTAL CO AREA OF TOTAL CO DESCRIPTO DETA APPLICATION DETA COMPLAIN	Hauler Matis Matis Matis Matis Matis Maste Sent To: Maste Sent To: Malls: Malls: Malls: Malls: Malls: Malls: Matis Malls: Mall	Material Carba Recy JSEHOLD USERS: All wastes CONTROL: Yes PPRESSANT: Yes / COMPLETED: Yes Yes Tes	sentt o active face: Yes/No		
Time //O:20 //O:40 TOTAL C AREA OF THE NOTE OF THE	Hauler Matiss Matiss Matiss OUNT OF HOU WASTE DISPOS Waste Sent To: TON OF LITTER ALLS: PECTION FORM ILS: TS RECEIVED:	Material Carba Recy JSEHOLD USERS: All wastes CONTROL: Yes PPRESSANT: Yes / COMPLETED: Yes Yes Tes	sentt o active face: Yes/No		
Time //O:20 //O:40 TOTAL C AREA OF THE NOTE OF THE	Hauler Matis Matis Matis Matis Matis Maste Sent To: Plon of Litter Alls: Con of Dust sur Alls: Pection form ILS: The Received: Impaint File Number	Material Carba Recy SEHOLD USERS: CONTROL: Yes PPRESSANT: Yes / COMPLETED: Yes Yes	sentt o active face: Yes/No		

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	CIES OBSER	Contract of the Contract of th	D	escription / Location	
	ed Water:	Yes / No	Cause	d trom heady vo	112
	blown Litter:	Yes / No			
	nate Springs:	Yes / No	-		
Anim		Yes / No	-		· · · · · · · · · · · · · · · · · · ·
Othe		Yes / No			
RECOMME	NDED ACTIO	ONS / ACT	IONS TAKEN:		
TIME		AULER NAM	E	REASON FOR REJECTION	ON .
				THE POPULATION OF THE POPULATI	-
OTHER CO	MMENTS /	OBSERVA	ATIONS		
grand major saying	WA	STE DIS	POSAL SITE	DAILY INSPECTION I	FORM
COMMERC	IAL HAULEI	RORIARG	FIGADS		
Time	Hauler	-	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
-					
				9 0	
TOTAL C	OUNT OF H	OUSEHOL	D USERS:	98	
AREA OF	WASTE DISP	POSAL:	All waste sentt	o active face: Yek / No	
AREA OF	WASTE DISP	POSAL:		o active face: Yek / No	
AREA OF V	WASTE DISP Waste Sent T	POSAL:	All waste sentt	o active face: Yes / No	
AREA OF VIEW OF NO:	WASTE DISP Waste Sent T	POSAL: 0:	All waste sentt	o active face: Yes / No	
AREA OF VIEW OF NO:	WASTE DISP Waste Sent T	POSAL: 0:	All waste sentt	o active face: Yes / No	
IF NO:	WASTE DISP Waste Sent T TION OF LITT	POSAL: O: TER CONTR	All waste sentt	o active face: Yes / No	
AREA OF VIEW OF THE SECRIPT DETAILS	WASTE DISF Waste Sent T TION OF LITT ALLS:	POSAL: O: TER CONTE	All waste sentt	o active face: Yes / No	
IF NO: DESCRIPT DETA APPLICATION DETA	WASTE DISP Waste Sent T TION OF LITT ALLS: ON OF DUST ALLS:	POSAL: O: TER CONTE	All waste sentt	o active face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISP Waste Sent T TION OF LITT ALLS: ON OF DUST ALLS: PECTION FOR	POSAL: O: TER CONTE SUPPRESSA	All waste sentt ROL: Yes / No TED: Yes / No	o active face: Yes / No	
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ATE: A P) 17 . /	NAT. 4 7 0	_ STAFF: John Stall	3411
		VIE:		
	cies observed: ed Water: Yes	/ Nø	Description / Location	
	Iblown Litter: Yes	· ·	q entrance way as	nd around 5
	nate Springs: Yes		g armi direct and dir	10 - 170 - 110 - 10
Anim		1-146		
Othe		/ N/6		
	ENDED ACTIONS /		(i	
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ime 6:20	Hauler Standen	ARGE LOADS Material	Quantity (estimate volume & weight)	Visual Check
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ime 6:20 1:25 2:36 OTAL C REA OF IF NO: DETA APPLICAT: DETA	Hauler Standen Stan	Material Recyc Recyc Coarbage Recyc Ressant: Yes / No.	Quantity (estimate volume & weight) 3/4 Ling /4 Ling /4 Solution /4 The second /4 No.	Visual Check
ime 6:20 1:25 2:36 OTAL C REA OF IF NO: DETA PPLICAT: DETA	Hauler Standen Stan	Material Recyc Recyc Coarbage Recyc Ressant: Yes / No.	Quantity (estimate volume & weight) 3/4 Ling /4 Ling /4 Solution /4 The second /4 No.	Visual Check
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Date Reviewed: _____ File Number: _____ File Number: _____

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DATE: PTP	R 3/20/9 TIME:	STAFF:	John 3/ 81-10	2-0
	CIES OBSERVED: led Water: Yes / N		n / Location	
	blown Litter: Yes / No	1		
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Othe				
	INDED ACTIONS / AC		in a	and a state of the
		around bins	MOS/ 15 5	1166
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OTHER OF	OMMENTS / OBSERV	ZAMONE		
OTHER C	UMMENIS / OBSER	ATIONS		
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	WASTE DI	SPOSAL SITE DAI	LY INSPECTION I	FORM
				- Catal
	CIAL HAULER OR LAR			
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:30	ELVIdge	Garbage and Recycling	1/4	7
		1,3		
TOTAL	ALINE OF HALISPIA	I D LICEDO.	41	
TOTAL	OUNT OF HOUSEHO	LD USERS:		
APEAOE	WASTE DISDOSAL.	All waste sentt o active	face: Yes / No	
IF NO:	: Waste Sent To:		_	
				=
-				
DESCRIPT	TION OF LITTER CONT	rrol: Yes / No		
	AILS:			
DETA	AILS:			_
DETA APPLICATI	ION OF DUST SUPPRES	SANT: Yes / No		_
DETA APPLICATI DETA	ION OF DUST SUPPRES	SANT: Yes / No		
DETA APPLICATI DETA	ION OF DUST SUPPRES	SANT: Yes / No		_
DETA APPLICATI DETA DAILY INS	ION OF DUST SUPPRES	SANT: Yes / No ETED: Yes / No		
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DETA APPLICATI DETA DAILY INS DETA COMPLAIN If YES, Co	AILS:AILS:PECTION FORM COMPLAILS:	SANT: Yes / No ETED: Yes / No		
DETA APPLICATI DETA DAILY INS DETA COMPLAIN If YES, Co	AILS:	SANT: Yes / No ETED: Yes / No Yes / No		

DATE: A P.	R 4/2019 TIME:	9:05 STAFF:	5542 S/apt	ond
	CIES OBSERVED: ed Water: Yes / No		n / Location	
	lblown Litter: Yes / No			
	hate Springs: Yes / No			
Anim				
Othe				-
Had a	EXTUA help	Today gol	90% of	wind
blow	a LITTER 1	picked up		
REJECTEI	2 LOADS:	H Di		
TIME	HAULER NAM	ΛE	REASON FOR REJECTION	ON
		1		
				<u>+</u>
OTHER CO	OMMENTS / OBSERV	ATIONS		
-				
	WASTE DIS	SPOSAL SITE DAII	Y INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	GE LOADS Material	Quantity (estimate	Visual Check
Time	Hauler	Material	volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material	volume & weight)	plants promit Are
Time	Hauler		volume & weight)	plants promit Are
Time	Hauler	Material	volume & weight)	plants promit Are
Time	Hauler	Material	volume & weight)	plants promit Are
Time	Hauler	Material	volume & weight)	plants promit Are
Time 16:55 12:35	Hauler	Material barbage and Recycling barbage	volume & weight)	plants the state of the state o
Time 16:55 12:35	Hauler Matisse Standeh	Material barbage and Recycling barbage	volume & weight)	plants the state of the state o
Time /6:55 /2:35 TOTAL C	Hauler Matisse Standeh OUNT OF HOUSEHOL	Material barbage and Recycling barbage	volume & weight) toll 3/4	plants the state of the state o
Time /6:55 /2:35 TOTAL CO	Hauler Matisse Standeh OUNT OF HOUSEHOL WASTE DISPOSAL:	Material Garbage and Recycling Carbage LD USERS: All waste sentt o active	face: Yes / No	plants the state of the state o
Time /6:55 /2:35 TOTAL CO	Hauler Matisse Standeh OUNT OF HOUSEHOL WASTE DISPOSAL:	Material Garbage and Recycling Garbage Lowbage Lowbage	face: Yes / No	plants promit Are
Time /6:55 /2:35 TOTAL CO	Hauler Matisse Standeh OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To:	Material Garbage and Recycling Carbage LD USERS: All waste sentt o active	face: Yes / No	plants promit Are
Time /6:55 /2:35 TOTAL CO AREA OF VIEW OF THE PROSE	Hauler Matisse Standeh OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Garbage and Recycling Garbage All waste sentt o active ROL: Yes / No	face: Yes / No	plants promit Are
Time /6:55 /2:35 TOTAL CO AREA OF VIEW OF THE PROSE	Hauler Matisse Standeh OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To:	Material Garbage and Recycling Garbage All waste sentt o active ROL: Yes / No	face: Yes / No	plants promit Are
Time /6:55 /2:35 TOTAL CO AREA OF TOTAL CO DESCRIPTO DETA	Hauler Matisse Standeh OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Garbage and Recycling Carbage All waste sentt o active ROL: Yes / No.	face: Yes / No	plants promit Are
Time /6:55 /2:35 TOTAL CO AREA OF TOTAL CO DESCRIPTO DETA APPLICATION	Hauler Matisse Standeh OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS	Material Garbage and Recycling Carbage All waste sentt o active ROL: Yes / No	face: Yes / No	plants promit Are
Time /6:55 /2:35 TOTAL CO AREA OF TOTAL CO DESCRIPTO DETA APPLICATION DETA	Hauler Matisse Standeh OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: LON OF DUST SUPPRESS ALLS:	Material Sarbage and Recycling Carbage LD USERS: All waste sentt o active ROL: Yes / No	face: Yes / No	plants the state of the state o
Time /6:55 /2:35 TOTAL CO AREA OF TOTAL CO DESCRIPTO DETA APPLICATION DETA	Hauler Matisse Standeh OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS	Material Sarbage and Recycling Carbage LD USERS: All waste sentt o active ROL: Yes / No	face: Yes / No	plants promit Are
Time /6:55 /2:35 TOTAL CO AREA OF TOTAL CO DESCRIPT DETA APPLICATION DETA DAILY INS	Hauler Matisse Standeh OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: LON OF DUST SUPPRESS ALLS:	Material Garbage and Recycling Carbage All waste sent o active ROL: Yes / No ETED: Yes / No	face: Yes / No	plants the state of the state o
Time /6:55 /2:35 TOTAL CO AREA OF TOTAL CO DESCRIPTION DETA APPLICATION DETA DAILY INST DETA	Hauler Matisse Standed OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material Garbage and Recycling Carbage All waste sent o active ROL: Yes / No ETED: Yes / No	face: Yes / No	plants the state of the state o
Time /6:55 /2:35 TOTAL CO AREA OF TOTAL CO DESCRIPTO DETA APPLICATION DETA DETA COMPLAIN	Hauler Matisse Standeh OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material Garbage and Recycling Carbage LD USERS: All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	plants the state of the state o
Time /6:55 /2:35 TOTAL CO AREA OF THE NOTE OF THE	Hauler Matisse Standeh OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONT ALLS: HON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE MILS: TTS RECEIVED: Impaint File Number (s):	Material Garbage and Recycling Carbage LD USERS: All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	plants the state of the state o
Time /6:55 /2:35 TOTAL CO AREA OF THE NOTE OF THE	Hauler Matisse Standeh OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ALLS: TTS RECEIVED:	Material Garbage and Recycling Carbage LD USERS: All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	plants the state of the

DATE: PA	PR 6/201	7 TIME:	8:45 STAFF	John Staff	520
	CIES OBSERV			on / Location	
Pond	led Water:	Yes / No			
Wind	dblown Litter:	hes / No	-		
		Yes / No			
Anim		Yes / No	·		
Othe		Yes / No			
RECOMME	ENDED ACTIO	NS / ACT	TIONS TAKEN:		
REJECTE TIME		AULER NAM	IE .	REASON FOR REJECTION	ON !
	,				
		4			
OTHER C	OMMENTS /	OBSERV	ATIONS		
	WAS	STE DIS	POSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER	OR LARG	SE LOADS		
Time	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
					,
TOTAL C	OUNT OF H	OUSEHOL	D USERS:	163	
AREA OF	WASTE DISP	OSAL:	All waste sentt o active	e face: Yes / No	
IF NO	: Waste Sent To	o:		_	
					-
DESCRIPT	rion of litt	ER CONT	ROL: Yes / No		
DETA	AILS:				_
APPLICAT	ion of dust s	UPPRESS	ANT: Yes / No		
DET	AILS:				_
DAILY INS	PECTION FOR	M COMPLE	TED: Yes / No		
DETA	AILS:				
	ITS RECEIVED		Yes / No		
If YES, Co	mpaint File Num	ber (s):			
		0	1 8/1/2)	2.00	721
OFFICE USE:	SIGNATURE: _	Jon .	-101ff		-

1233 Prince Street, P.O. Box 280 Lansdowne, ON KOE 1L0

	WASTE	DISPOSAL SITE
D/	AILY INS	PECTION FORM

DATE: 17 P	1 8/2019 TIME:	9:30 STAFF:	John Stallo	20
	CIES OBSERVED: led Water: Yes / N		on / Location	
Wind	dblown Litter: Yes / No			
	hate Springs: Yes / No			
Anim		/		
				-
Othe	. /			
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
REJECTE	D LOADS:			
TIME	HAULER NAI	ME	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERT	VATIONS		
**	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
	WASILDE	JI OGAL GILL DAI	LI INGI ECTION	- Oztaz
	CIAL HAULER OR LAR			
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:45	STandald	Recyclina	1/2	Y
		100,000	,	/
			- 1/	
TOTAL C	OUNT OF HOUSEHO	LD USERS:	34	
			1	
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No	
IF NO	· Waste Sent To:			
	· waste selle to.			
DESCRIPT	TION OF LITTER CONT	TROL: Yes / No		
DETA	AILS:			_
APPLICAT	ION OF DUST SUPPRES	SANT: Yes / No		
	AILS:			
-				
DAILY INS	PECTION FORM COMPL	ETED: Yes / No		
DETA	NILS:			
COMPI ATA	ITS RECEIVED:	Yes / No		
		Yes / No		
If YES, Co	mpaint File Number (s):	1	\$0.E	_
	SIGNATURE:	6 2 AA		
OFFICE USE:	Jan	4/9		_
Date Reviewed:	Review	er:	File Number:	
	SPRINT.ca 1.800.461.5032		- THE PROPERTY.	-

DATE: 4	R 18/2019 TIM	ME: 8:30	STAFF: Johnstaff	ost
	CIES OBSERVED: led Water: Yes /	No	scription / Location	
	dblown Litter: Yes /			
Anim	•	1		
Othe			-	
RECOMME	ENDED ACTIONS /	ACTIONS TAKEN:		
REJECTE	D LOADS:			
TIME	HAULER 1	NAME	REASON FOR REJECTION	ON
				4
				+
OTHER C	OMMENTS / OBSE	RVATIONS		
		×		
	WASTEI	DISPOSAL SITE	DAILY INSPECTION	FORM
COMMERC	CIAL HAULER OR LA	ARCELOADS	- In a second second	
· 				
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
			volume o weight)	(1es/No)
-				
				:
TOTAL C	OUNT OF HOUSE	HOLD USERS:	45	
AREA OF	WASTE DISPOSAL:	All waste sentt o	active face: Yes / No	
IE NO	· Masta Sant Ta			
1F 14O.	. Waste Sellt To.			
DESCRIPT	TION OF LITTER CO	NTROI: VSc / N	bage and con	9/2019
		T		and the same of th
DETA	AILS: Compo	acted gar	oage and col	10/00
APPLICAT	ION OF DUST SUPPRI	ESSANT: Yes / No		
	AILS:			
		»/		
DAILY INS	PECTION FORM COM	PLETED: Yes / No		
DETA	ILS:			
COMPLAIN	TS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):		4.4	
		7/04	1 financia	-
	SIGNATURE:	John Still	1 fee	-
	SIGNATURE:	John Styl	File Number:	-

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: AP	R 11/2019	_ TIME: 8:45	STAFF:	John Staf	Port
	CIES OBSERVE ed Water:	Yes / No	Descriptio	n / Location	
Wind		Yèrs / No			
	nate Springs:				
Anim		Yes / No			
Othe		Yes / No			
			A SPENI		
		S / ACTIONS T		elp To clea	3 /
1		agent.	EX 140 11	elp 10 Cieo	in op
Windol	own Lit	141			
TIME		LER NAME		REASON FOR REJECTION	ON
111416	HAO	LER IVAIVIE		REASON FOR REJECTION	DN
OTHER CO	MMENTS / C	BSERVATIONS			
OTHER C	JMMENIS /	BSERVATIONS			
	WAST	TE DISPOSAT	SITE DAI	LY INSPECTION I	FORM
	*				- CAUNA
		R LARGE LOAD	S		
Time	Hauler	Materia	1	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:15	matiss	e Re	cycling	3/4	Y
			/ 3		-
	1				
				51	
TOTAL C	OUNT OF HO	JSEHOLD USER	S:	0 /	 -
ADEA OF	WA COTE DICTO	DAT. All		5 121	
1		SAL: All wa			
IF NO:	Waste Sent To:			_	
DESCRIPT	TION OF LITTE	R CONTROL:	Yes / No		
DETA	AILS:			16	_
APPLICATI	ON OF DUST SU	PPRESSANT: Y	es / No		
				4.4	*
	AILS:		,		
DAILY INS	PECTION FORM	COMPLETED:	ses / No		
DETA	ILS:				<u>.</u>
COMPLAIN	TS RECEIVED:	•	es / No		4
	mpaint File Numbe		7 / 100	le Service	
		John	211	5031	
	SIGNATURE:	1 John	night		-1
OFFICE USE:		1			
Date Reviewed: PRINTED BY GIGPRINT GIG.	PRINT.ca 1.800.461.5032	Reviewer:		File Number:	-

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

	R 13/2019 TIME:	9:00	STAFF:	John Staff	21
	CIES OBSERVED:			1 / Location	
	led Water: Yes / No	r _	Description	Location	
Wind	dblown Litter: Yes / No	_			
Leac	hate Springs: Yes / No				
Anim	nals: Yes / No	/.			
Othe		_			
RECOMME	ENDED ACTIONS / AC			11/	
High	winds loday	m	ore WII	nd Plown 11	ller
10 F	rick up				
TIME	HAULER NAN	/IE		REASON FOR REJECTION	ON
			4		
OTHER C	OMMENTS / OBSERV	1		4 -1	hara
<u>L015</u>	or large lo	005	includin	7	arbage
recy	cling and	966	From 10	waship res	Idehce
	WASTE DIS	POSA	LSITE DAII	Y INSPECTION I	FORM
COMMERC	CIAL HAULER OR LARG	GE LOAD	os		
Time	Hauler	Materia	1	Quantity (estimate volume & weight)	Visual Check (Yes/No)
				volume o weight)	(xes/No)
TOTAL C	OUNT OF HOUSEHOI	LD USER	S:	116	
AREA OF	WASTE DISPOSAL:	All wa	aste sentt o active	face: Yes / No	
IF NO	: Waste Sent To:			_	
DESCRIPT	TION OF LITTER CONT	ROL:	Yes / No		
	AILS:		•		
	ION OF DUST SUPPRESS		1		_
	AILS:				_
DAILY INS	PECTION FORM COMPLE	TED:	es / No		
DETA	AILS:				-
COMPLAIN	ITS RECEIVED:	Y	es / No		
If YES, Co	mpaint File Number (s):			*	-3
	SIGNATURE:	his	Shoe		
OFFICE USE:	U.J.		W		
Date Reviewed:	Reviewe	r:		File Number:	_

Township of 1233 Prince Street, P.O. Box 280

Leeds and the Lansdowne, ON K0E 1L0

WASTE DISPOSAL SITE DAILY INSPECTION FORM

1	housand Islands		DAILY	1
DATE: PP	R 15/2019 TIME:	10:60 STAFF:	John Staff	told_
	CIES OBSERVED:	Description	n / Location arbage Face	,
	ded Water: Yes / No		roage ace	agents.
	dblown Litter: Yes / No			
	hate Springs: Yes / No			
Anin	1.4			
Othe	• 1			
RECOMMI	ENDED ACTIONS / AC	e standing wo	T	
- NEa	/ 1	e standing wo	16 hoi in	
2.20	ed up wind	olown liller	A Long bi	nc
	nachoec	ompacted b	145	
TIME	D LOADS: HAULER NAM	ΛE	REASON FOR REJECTION	ON
		The same of the sa		
	- Company of the Comp	-		
OTHER C	OMMENTS / OBSERV	ATIONS		
	WASTE DIS	SPOSAL SITE DAIL	LY INSPECTION I	FORM
	OTAT TRATITED OD TAD	0510100		
COMMERC	CIAL HAULER OR LAR	GE LUADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
Time	Hauler	Material (sarbuae one	volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material (sarbuae one	volume & weight)	
Time 11:10 11:15	Hauler Sanden TLTI RESIDENT	barbuge and Recycling	volume & weight) FULL FULL	
Time 11:10 11:15 11:30	Hauler Sanden TLTI RESIDENT	Material Garbage and Recycling	volume & weight) FULL FULL	(Yes/No)
Time 11:10 11:15 11:30 11:45	Hauler Sanden TLTI RESIDENT	Material Garbage and Recycling	volume & weight) FULL FULL	(Yes/No)
Time 11:10 11:15 11:30 11:45 12:05	Hauler Sanden TLTI Resident Sanden	Material Garbage and Recycling 11 13 rush	FULL FULL FULL FULL	(Yes/No)
Time 11:10 11:15 11:30 11:45 12:05	Hauler Sanden TLTI Resident Sanden	Material Garbage and Recycling	FULL FULL FULL FULL	(Yes/No)
Time 11:10 11:15 11:30 11:45 12:05 TOTAL C	Hauler Sanden TLTI Resident Sanden Sanden	Material Garbage and Recycling 11 Brush Brush USERS:	FULL FULL FULL FULL	(Yes/No)
Time 11:10 11:15 11:30 11:45 12:05 TOTAL C	Hauler Sanden TLTI Resident Sanden Sanden	Material Garbage and Recycling 11 13 rush	FULL FULL FULL FULL	(Yes/No)
Time 11:10 11:15 11:30 11:45 12:05 TOTAL C	Hauler Sanden TLTI Resident Sanden Sanden COUNT OF HOUSEHOI WASTE DISPOSAL:	Material Garbage and Recycling 11 Brush Brush USERS:	FULL FULL FULL FULL FULL	(Yes/No)
Time 11:10 11:15 11:30 11:45 12:05 TOTAL C	Sanden TLTI Resident Sanden Sanden Sanden WASTE DISPOSAL: Waste Sent To:	Material Garbage and Recycling 11 Brush Brush All waste sentt o active	FULL FULL FULL FULL FULL	(Yes/No)
Time 11:10 11:15 11:30 11:45 12:05 TOTAL C	Hauler Sanden TLTI Resident Sanden Sanden COUNT OF HOUSEHOI WASTE DISPOSAL:	Material Garbage and Recycling 11 Brush Brush All waste sentt o active	FULL FULL FULL FULL FULL	(Yes/No)
Time 11: 10 11: 15 11: 30 11: 45 12: 05 TOTAL CO AREA OF IF NO DESCRIP	Sanden TLTI Resident Sanden Sanden Sanden WASTE DISPOSAL: Waste Sent To:	Material Garbage and Recycling 13 rush 13 rush All waste sentt o active	FULL FULL FULL FULL FULL	(Yes/No)
Time 11: 10 11: 15 11: 30 11: 45 12: 05 TOTAL C AREA OF IF NO DESCRIP	Hauler Sanden TLTI Resident Sanden Sanden Sanden WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Garbage and Recycling 13 rush 13 rush All waste sentt o active ROL: Yes / No	FULL FULL FULL FULL FULL	(Yes/No)
Time 11:10 11:15 11:30 11:45 12:05 TOTAL CO AREA OF IF NO DESCRIP: APPLICAT	Hauler Sanden TLTI Resident Sanden Sanden Sanden Sanden Sount of Househol WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: TON OF DUST SUPPRESS	Material Garbage and Recycling 11 Brush Brush All waste sentt o active ROL: Yes / No	FULL FULL FULL FULL FULL	(Yes/No)
Time 11:10 11:15 11:30 11:45 12:05 TOTAL CO AREA OF IF NO DESCRIPS APPLICAT DET	Hauler Sanden TLTI Resident Sanden Sanden Sanden Sount of Househol WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: TON OF DUST SUPPRESS AILS:	Material Garbage and Recycling 13 rush 13 rush All waste sentt o active ROL: Yes / No	FULL FULL FULL FULL FULL	(Yes/No)
Time	Hauler Sanden TLTI Resident Sanden Sanden Sanden Sanden Sount of Househol Waste Disposal: Waste Sent To: TION OF LITTER CONT AILS: TON OF DUST SUPPRESS AILS: SPECTION FORM COMPLE	Material Garbage and Recycling 13 rush 13 rush All waste sentt o active ROL: Yes / No	FULL FULL FULL FULL FULL	(Yes/No)
Time	Hauler Sanden TLTI Resident Sanden Sanden Sanden Sount of Househol WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: TON OF DUST SUPPRESS AILS:	Material Garbage and Recycling 13 rush 13 rush All waste sentt o active ROL: Yes / No	FULL FULL FULL FULL FULL	(Yes/No)
Time 11:10 11:15 11:30 11:45 12:05 TOTAL CO AREA OF IF NO DESCRIPS APPLICAT DET DAILY INS	Hauler Sanden TLTI Resident Sanden Sanden Sanden Sanden Sount of Househol Waste Disposal: Waste Sent To: TION OF LITTER CONT AILS: TON OF DUST SUPPRESS AILS: SPECTION FORM COMPLE	Material Garbage and Recycling 13 rush 13 rush All waste sentt o active ROL: Yes / No	FULL FULL FULL FULL FULL	(Yes/No)
Time 11:10 11:15 11:30 11:45 12:05 TOTAL CO AREA OF IF NO DESCRIPS APPLICAT DET DAILY INS DET/ COMPLAIR	Hauler Sanden TLTI Resident Sanden Sanden Sanden Sount of Househol WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: SPECTION FORM COMPLE AILS: SPECTION FORM COMPLE	Material Garbage and Recycling 13 rush 13 rush 13 rush All waste sentt o active PROL: Yes / No ETED: Yes / No	FULL FULL FULL FULL FULL FULL	(Yes/No)
Time	Hauler Sanden TLTI Resident Sanden Sanden Sanden Sanden Sount of Househol Waste Disposal: Waste Sent To: FION OF LITTER CONT AILS: FION OF DUST SUPPRESS AILS: SPECTION FORM COMPLE AILS: WTS RECEIVED:	Material Garbage and Recycling 13 rush 13 rush 13 rush All waste sentt o active PROL: Yes / No ETED: Yes / No	FULL FULL FULL FULL FULL FULL	(Yes/No)

Date Reviewed: _____ File Number: _____

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DATE: AP	R 17/26/9 TIME:	8:20 STAFF:	John Staffer	-1
DEFICIEN	CIES OBSERVED:	Description	1 / Location	
Pond	ed Water: Yes / Ne	*		
Wind	Iblown Litter: Yes / No	4		
Leach	hate Springs: Yes / No			
Anim	rals: Yes / No			
Othe				
RECOMME	ENDED ACTIONS / AC	rions taken:		
REJECTEI				
TIME	HAULER NAM	/IE	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
	January Cholatt	ALIONO		
-				
-				
	WASTE DIS	POSAL SITE DAIL	Y INSPECTION I	FORM
COMMERC	TAL HAULER OR LAR	GE LOADS		
Time	Hauler OR LAR	GE LOADS Material	Quantity (estimate	Visual Check
Time	Hauler	Material	volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material Garbage and Recycling	volume & weight)	
8:30	Hauler ELVIDGE TLTI Recident	Material Garbage and Recycling 13 + USh	volume & weight) // // // // // // // // //	
Time 8:30 11:50 2:20	Hauler IELVIDGE TLTI REGIDENT TLTI II	Material Garbage and Recycling Brush Brush	Volume & weight) Y F F C F C F C F C F C F C F C C	
8:30 11:50 2:45	Hauler ELVIDGE TLTI Resident TLTI 11	Material Garbage and Recycling Brush Brush Furniture	Volume & weight) Y4 FULL FULL FULL	
Time 8:30 11:50 2:20 2:45 3:15	Hauler ELVIDGE TLTI RESIDENT TLTI 11	Material Garbage and Recycling Brush Brush FurniTure Scrap met	Volume & weight) Y4 FULL FULL FULL	
Time 8:30 11:50 2:20 2:45 3:15	Hauler ELVIDGE TLTI Resident TLTI 11	Material Garbage and Recycling Brush Brush FurniTure Scrap met	Volume & weight) Y4 FULL FULL FULL	
Time 8:30 11:50 2:45 3:15 TOTAL C	Hauler ELVID ge TLTI Regident TLTI III	Material Garbage and Recycling Brush Brush FurniTure Scrap met	Volume & weight) Y F F L F L L A F A A	
7:30 11:50 2:45 3:15 TOTAL CO	Hauler ELVIDGE TLTI Resident TLTI VIII OUNT OF HOUSEHOI WASTE DISPOSAL:	Material Garbage and Recycling Brush Brush FurniTure Scrap met	FULL FULL AL FULL face: Yes/No	
Time 8:30 11:50 2:45 3:15 TOTAL CO AREA OF V	Hauler ELVIDGE TLTI RESIDENT TUTT TUTT TUTT WASTE DISPOSAL: Waste Sent To:	Material Garbage and Recycling 13 rush 13 rush LurniTure Scrap met LD USERS:	FULL FULL AL FULL face: Yes/No	
7:30 2:30 2:45 3:15 TOTAL CO AREA OF VI	Hauler ELVIDGE TITI Regident TITI Reg	Material Garbage and Recycling Brush Brush FurniTure Scrap met LD USERS: All waste sentt o active	FULL FULL AL FULL face: Yes/No	
7:30 2:30 2:45 3:15 TOTAL CO AREA OF VI	Hauler ELVIDGE TLTI RESIDENT TUTT TUTT TUTT WASTE DISPOSAL: Waste Sent To:	Material Garbage and Recycling Brush Brush FurniTure Scrap met LD USERS: All waste sentt o active	FULL FULL AL FULL face: Yes/No	
Time 8:30 11:50 2:45 3:15 TOTAL CO AREA OF VIEW OF TAIL CO DESCRIPTION	Hauler ELVIDGE TITI Regident TITI Reg	Material Garbage and Recycling Brush Brush FurniTure Scrap met All waste sentt o active	FULL FULL AL FULL face: Yes/No	
Time 8:30 11:50 2:45 3:15 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler ELVID & e TLTI Resident TLTI R	Material Garbage and Recycling Brush Brush FurniTure Scrap met LD USERS: All waste sentt o active: ANT: Yes / No	FULL FULL AL FULL face: Yes/No	
Time 8:30 11:50 2:45 3:15 TOTAL CO AREA OF V IF NO: DETA APPLICATION DETA	Hauler ELVID & e TLTI Resident TLTI R	Material Garbage and Recycling 13 rush 13 rush LurniTure Scrap met LD USERS: All waste sentt o active ROL: Yes / No	FULL FULL AL FULL face: Yes/No	
Time 8:30 11:50 2:45 3:15 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA DAILY INSI	Hauler ELVID ge TETT Resident TETT	Material Garbage and Recycling Brush Brush LuthiTure Scrap met Scrap met All waste sent o active TED: Yes / No	FULL FULL AL FULL face: Yes/No	
Time 8:30 11:50 2:45 3:15 TOTAL CO AREA OF V IF NO: DETA APPLICATION DETA DAILY INST DETA	Hauler ELVID & e TLTI Resident TLTI R	Material Garbage and Recycling Brush Brush LuthiTure Scrap met Scrap met All waste sent o active TED: Yes / No	FULL FULL AL FULL face: Yes/No	
Time 8:30 11:50 2:45 3:15 TOTAL CO AREA OF V IF NO: DETA APPLICATION DETA COMPLAIN	Hauler ELVID ge TLTI Resident TLTI Resident TLTI TLTI	Material Garbage and Recycling Brush Brush LuthiTure Scrap met Scrap met All waste sent o active TED: Yes / No	FULL FULL AL FULL face: Yes/No	
Time 8:30 11:50 2:45 3:15 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA COMPLAIN If YES, Con	Hauler ELVID & e TLTI Resident TLTI R	Material Garbage and Recycling Brush Brush LuthiTure Scrap met Scrap met All waste sent o active TED: Yes / No	FULL FULL AL FULL face: Yes/No	
Time 8:30 11:50 2:45 3:15 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA COMPLAIN If YES, Con	Hauler ELVID ge TLTI Resident TLTI Resi	Material Garbage and Recycling Brush Brush LuthiTure Scrap met Scrap met All waste sent o active TED: Yes / No	FULL FULL AL FULL face: Yes/No	

DATE: PT	14/20	7 -7 IIIVIL. <u>1</u>	JIAFF.	John Staff	-010
	CIES OBSERV			on / Location	
Pond	ded Water:	Yes / No	-	,	
Win	dblown Litter:	Yes / No	1		
Leac	hate Springs:	Yes / No	-		
Anin		Yes / No			
Othe		Yes / No			
RECOMMI	ENDED ACTIO	NS / ACTIO	ONS TAKEN:		
	D LOADS:				
TIME	HA	AULER NAME		REASON FOR REJECTION	ON
		j			
OTHER C	OMMENTS /	OBSERVAT	TIONS		
_3 ,	morel	oads	of brust	7	
FIFE	depart	ment	brovaht	Trailer load	of burnt
Dr.		LL 10.	ad of clear	burning mat-	eral. Furnite
	WAS	STE DISP	OSAL SITE DAI	LY INSPECTION 1	FORM
COMMERC	CIAL HAULER	OR LARGE	LOADS		
Time	Hauler	M	laterial	Quantity (estimate	Visual Check
					(3F /3N - 3
10:55	m-Ti	100	Garbage and	volume & weight)	(Yes/No)
10:55	MATI	sse Recid	Garbage and Recycling - Scrap metal		(Yes/No)
11:10	MaTi	Roside T	- Scrap Garbag	FULL	(Yes/No)
11:10	TLII	Roside T	Bruch	FULL FULL	(Yes/No)
11:10	7671	Roside T	- Scrap Garbag	FULL	(Yes/No)
11:10	7671	Rosider	Brush Brush	FULL FULL	(Yes/No)
11:10	7671	Rosider	Brush Brush	FULL FULL FULL	(Yes/No)
11:10 1:30 3:00 TOTAL: C	COUNT OF HO	Resident	Brush Brush	FULL FULL FULL	(Yes/No)
11:30 3:00 TOTAL C	COUNT OF HO	OUSEHOLD	Brush USERS:	FULL FULL FULL	(Yes/No)
11:30 3:00 TOTAL C	COUNT OF HO	DUSEHOLD OSAL:	Brush Brush Brush USERS:	FULL FULL FULL	(Yes/No)
11:30 3:00 TOTAL C	COUNT OF HO	DUSEHOLD OSAL:	Brush Brush Brush Brush USERS:	FULL FULL FULL	(Yes/No)
11:30 3:00 TOTAL C	COUNT OF HO	DUSEHOLD OSAL: ER CONTRO	Brush Brush Brush USERS:	FULL FULL FULL	(Yes/No)
TOTAL C AREA OF IF NO DESCRIPTOR DETAILS DETAILS IF NO	WASTE DISPO	DUSEHOLD OSAL: ER CONTRO	Brush Brush USERS: All waste sentt o active	FULL FULL FULL	(Yes/No)
TOTAL C AREA OF IF NO DESCRIPTOR APPLICAT	WASTE DISPORTED IN THE PROPERTY OF LITTERS.	DUSEHOLD OSAL: ER CONTRO	Brush Brush USERS: All waste sentt o active	FULL FULL FULL	(Yes/No)
TOTAL C AREA OF IF NO DESCRIPT APPLICAT DET.	WASTE DISPORTED IN OF LITTER AILS:	DUSEHOLD OSAL: ER CONTRO	Brush USERS: All waste sentt o active Tr: Yes / No	FULL FULL FULL	(Yes/No)
TOTAL C AREA OF IF NO DESCRIPT DETA DAILY INS	WASTE DISPORTED IN THE PROPERTY OF LITTER AILS: TON OF DUST STATES AILS: EXECUTION FOR INTERPRETAILS:	DUSEHOLD OSAL: ER CONTRO SUPPRESSAN M COMPLETE	Brush USERS: All waste sentt o active Tr: Yes / No	FULL FULL FULL	(Yes/No)
TOTAL C AREA OF IF NO DESCRIPTO DETA DETA DETA DETA	WASTE DISPORTED IN THE PROPERTY OF LITTER IN OF DUST STAILS: SPECTION FORD	DUSEHOLD OSAL: ER CONTRO SUPPRESSAN M COMPLETE	Brush USERS: All waste sentt o active Tr: Yes / No	FULL FULL FULL	(Yes/No)
TOTAL COMPLAIR O TOTAL COMPLA	WASTE DISPORT WA	DUSEHOLD OSAL: ER CONTRO SUPPRESSAN M COMPLETE	Brush USERS: All waste sentt o active Tr: Yes / No	FULL FULL FULL	(Yes/No)
TOTAL COMPLAIR O TOTAL COMPLA	WASTE DISPORTED IN THE PROPERTY OF LITTER IN OF DUST STAILS: SPECTION FORD	DUSEHOLD OSAL: ER CONTRO SUPPRESSAN M COMPLETE	Brush USERS: All waste sentt o active Tr: Yes / No	FULL FULL FULL	(Yes/No)
TOTAL COMPLAND If YES, Co	WASTE DISPORT WA	DUSEHOLD OSAL: ER CONTRO SUPPRESSAN M COMPLETE	Brush USERS: All waste sentt o active Tr: Yes / No	FULL FULL FULL	(Yes/No)
TOTAL COMPLAIN If YES, CO OFFICE USE:	WASTE DISPORTANCE WASTE DISPOR	DUSEHOLD OSAL: ER CONTRO SUPPRESSAN M COMPLETE	Brush USERS: All waste sentt o active Tr: Yes / No	FULL FULL FULL	(Yes/No)

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

	CIES OBSER			Descriptio	n / Location	
	ded Water:	Yes / No	1			
	abiown Litter: hate Springs:	Yes / No	-			
Anin		Yes / No				
Othe		Yes / No				
RECOMME	ENDED ACTIO		TIONS TAR	EN:	-tr	
			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
REJECTE TIME		AULER NAM	IF.		REASON FOR REJECTION	DN .
IIIVIL	117	AOLEK WAIV			REASON FOR REJECTA	SIN
						į
						}
About	OMMENTS /	OBSERV.	ATIONS	abolioTi	in of hand	State Outro
,	11 1-0	1 1-	West's	1957311	is of brush	Scrapme
garb	age and	rec	yeling	and Fu	Thillute Co	ame 19 1000
	WA	STE DIS	POSAL S	ITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER	OR LARC	E LOADS			
Time	Hauler		Material		Quantity (estimate	Visual Check
					volume & weight)	(Yes/No)
TOTAL C	COUNT OF H	OUSEHOI	D USERS:	9	7	
TOTAL C	OUNT OF H	OUSEHOL	D USERS:	9	7	
					face: Yes / No	
AREA OF		OSAL:	All waste	sentt o active	face: Yes / No	
AREA OF	WASTE DISP : Waste Sent To	OSAL:	All waste	sentt o active	face: Yes / No	
AREA OF IF NO DESCRIPT	WASTE DISP : Waste Sent To	OSAL:	All waste	sentt o active	face: Yes / No	
AREA OF IF NO DESCRIPTO DETA	WASTE DISP : Waste Sent To FION OF LITT AILS:	OSAL: ER CONT	All waste	e sentt o active	face: Yes / No	
AREA OF IF NO DESCRIPTO DETA	WASTE DISP : Waste Sent To	OSAL: ER CONT	All waste	e sentt o active	face: Yes / No	
AREA OF IF NO DESCRIPT DET/ APPLICAT	WASTE DISP : Waste Sent To FION OF LITT AILS:	OSAL: ER CONT	All waste	e sentt o active	face: Yes / No	
AREA OF IF NO DESCRIPT DETA APPLICAT	WASTE DISP : Waste Sent To FION OF LITT AILS:	OSAL: ER CONT	All waste	e sentt o active	face: Yes / No	
DESCRIPTO DETAILS DAILY INS	WASTE DISP : Waste Sent To FION OF LITT AILS: ION OF DUST S AILS:	OSAL: ER CONT	All waste	e sentt o active	face: Yes / No	
AREA OF IF NO DESCRIPT DETA DETA	WASTE DISP : Waste Sent To FION OF LITT AILS: TON OF DUST S AILS: EPECTION FOR	OSAL: ER CONTI	All waste	e sentt o active	face: Yes / No	
DETA DETA COMPLAIN	WASTE DISP : Waste Sent To FION OF LITT AILS: HON OF DUST S AILS: EPECTION FOR AILS:	OSAL: ER CONTI	All waste	e sentt o active	face: Yes / No	
DETA DETA COMPLAIN	WASTE DISP : Waste Sent To FION OF LITT AILS: FION OF DUST S AILS: EPECTION FOR AILS: TTS RECEIVED EMPAINT FILE Num	OSAL: ER CONTI	All waste	e sentt o active	face: Yes / No	
DETA DETA COMPLAIN	WASTE DISP : Waste Sent To FION OF LITT AILS: FION OF DUST SE AILS: SPECTION FOR AILS: STS RECEIVED	OSAL: ER CONTI	All waste	e sentt o active	face: Yes / No	

DATE: A	2R 24/2019 TIME:	STAFF:	-30 KM 3/ KI	
	ded Water: Yes / No	Descriptio	on / Location	
Win	dblown Litter: Yes / No			
Lea	chate Springs: Yes / No			
	mals: Yes / No			
Oth		,		-
	er: Yes/No ENDED ACTIONS / AC			
Pick	ed up wind	bLown little	er ground b	Bins and
aton	& entrance	e way.		
``		- /		
REJECTE	D LOADS:			
TIME	HAULER NAM	VIE	REASON FOR REJECTION	DN
1				
OTHER C	OMMENTS / OBSERV	/ATIONS		
	777 4 0000 500	DACAT CHEE DAT		20734
	WASTE DIS	SPOSAL SITE DAI	LI INSPECTION I	ORM
COMMER	CIAL HAULER OR LAR		LI INSPECTION I	CRM
			Quantity (estimate	Visual Check
Time	CIAL HAULER OR LAR	GE LOADS Material	Quantity (estimate volume & weight)	
Time 9:05	Hauler TZTZ Reside	Material Clean wood and Teaves	Quantity (estimate volume & weight)	Visual Check
Time 9:05	Hauler TZTIReside Standen	Material Clean wood and leaves Larbege Recycling	Quantity (estimate volume & weight) FULL FULL	Visual Check
Time 7:05 1:20 3:50	Hauler TZTIReside Standen TLTI Residen	Material Clean wood and leaves Garbege Recycling	Quantity (estimate volume & weight) FULL FULL	Visual Check
Time 9:05	Hauler TETEReside Standen TETEResiden	Material Clean wood and leaves Garbege Recycling	Quantity (estimate volume & weight) FULL FULL	Visual Check
Time 7:05 1:20 3:50	Hauler TZTIReside Standen TLTI Residen	Material Clean wood and leaves Garbege Recycling	Quantity (estimate volume & weight) FULL FULL	Visual Check
Time 9:05 1:20 3:50 4:25	Hauler TZTIReside Standen TLTI Residen	Material Clean wood and leaves Garbege Recycling Brush	Quantity (estimate volume & weight) FULL FULL	Visual Check
Time 9:05 1:20 3:50 4:25	Hauler TZTIReside Standen TLTI Residen TLTI Residen	Material Clean wood and leaves Carbege Recycling Brush LD USERS:	Quantity (estimate volume & weight) FULL FULL FULL	Visual Check
Time 9:05 1:20 3:50 4:25 TOTAL	Hauler TZTIReside Standen TLTI Residen TLTI Residen	Material Clean wood and leaves Carbege Recycling Brush LD USERS:	Quantity (estimate volume & weight) FULL FULL FULL	Visual Check
Time 7:05 1:20 3:50 4:25 TOTAL (Hauler TZTZ Resident Standen TZTZ Resident TZTZ Resident TZTZ Resident TZTZ Resident COUNT OF HOUSEHOR WASTE DISPOSAL:	Material Clean wood and leaves Garbege Recycling Brush LD USERS: All waste sentt o active	Quantity (estimate volume & weight) FULL FULL FULL	Visual Check
Time 7:05 1:20 3:50 4:25 TOTAL 6	Hauler TETEReside Standen TETEResiden TETERESIDE TETERESIDEN TETERESIDEN TETERESIDEN COUNT OF HOUSEHOR	Material Clean wood and leaves Garbege Recycling Brush LD USERS: All waste sentt o active	Quantity (estimate volume & weight) FULL FULL FULL	Visual Check
7:05 1:20 3:50 4:25 TOTAL 6	Hauler TZTZReside Standen TZTZ Residen TZTZ Residen TZTZ Residen TZTZ Residen WASTE DISPOSAL: Waste Sent To:	Material Clean wood and leaves Garbege Recycling Brush LD USERS: All waste sentt o active	Quantity (estimate volume & weight) FULL FULL FULL	Visual Check
Time 7:05 1:20 3:50 4:25 TOTAL O	Hauler Hauler TLTIReside Standen TLTI Residen TLTI Residen TLTI Residen TLTI Residen COUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Clean wood and reaves Recycling Brush LD USERS: All waste sentt o active	Quantity (estimate volume & weight) FULL FULL FULL FULL eface: Yes / No	Visual Check (Yes/No)
Time 7:05 1:20 3:50 4:25 TOTAL O	Hauler Hauler TLTIReside Standen TLTI Residen TLTI Residen TLTI Residen TLTI Residen COUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Clean wood and leaves Garbege Recycling Brush LD USERS: All waste sentt o active	Quantity (estimate volume & weight) FULL FULL FULL FULL eface: Yes / No	Visual Check (Yes/No)
Time 7:05 1:20 3:50 4:25 TOTAL G AREA OF IF NO DESCRIP	Hauler Hauler TLTIReside Standen TLTI Residen TLTI Residen TLTI Residen TLTI Residen COUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Clean wood and reaves Crarbege Recycling Brush 13rush LD USERS: All waste sent o active	Quantity (estimate volume & weight) FULL FULL FULL FULL eface: Yes / No	Visual Check (Yes/No)
Time 7:05 1:20 3:50 4:25 TOTAL G AREA OF IF NO DESCRIP	Hauler Hauler TETER esiden Standen TETER esiden COUNT OF HOUSEHOR WASTE DISPOSAL: C: Waste Sent To: TION OF LITTER CONTAILS: APR 23 C	Material Clean wood and reaves Crarbege Recycling Brush 13rush LD USERS: All waste sent o active	Quantity (estimate volume & weight) FULL FULL FULL FULL eface: Yes / No	Visual Check (Yes/No)
Time 7:05 1:20 3:50 4:25 TOTAL G AREA OF IF NO DET APPLICAT DET	Hauler Hauler TZTZReside Standen TLTT Residen TLTT Re	Material Clean wood and reaves Carbege Recycling Brush LD USERS: All waste sent o active CROL: YEINO CANT: Yes INO CANT: Yes INO	Quantity (estimate volume & weight) FULL FULL FULL FULL eface: Yes / No	Visual Check (Yes/No)
Time 7:05 1:20 3:50 4:25 TOTAL G AREA OF IF NO DET APPLICAT DET	Hauler TZTZReside Standen TZTZReside Standen TZTZReside TZTZ	Material Clean wood and reaves Crarbege Recycling Brush LD USERS: All waste sent to active CROL: Yes/No CROL: Yes/No CROL: Yes/No	Quantity (estimate volume & weight) FULL FULL FULL FULL eface: Yes / No	Visual Check (Yes/No)
Time 7:05 1:20 3:50 4:25 TOTAL G AREA OF IF NO DESCRIP DET APPLICAT DET DAILY INS	Hauler Hauler TZTZReside Standen TLTT Residen TLTT Re	Material Clean wood and reaves Carbege Recycling Brush LD USERS: All waste sent o active CROL: YEINO CANT: Yes INO CANT: Yes INO	Quantity (estimate volume & weight) FULL FULL FULL FULL eface: Yes / No	Visual Check (Yes/No)
Time 7:05 1:20 3:50 4:25 TOTAL G AREA OF IF NO DET APPLICAT DET DAILY INS	Hauler TZTIReside Standen TLTI Residen T	Material Clean wood and reaves Carbege Recycling Brush 13rush LD USERS: All waste sent o active CROL: Yes/No EMPRICE of gar SANT: Yes/No	Quantity (estimate volume & weight) FULL FULL FULL FULL eface: Yes / No	Visual Check (Yes/No)
Time 7:05 1:20 3:50 4:25 TOTAL G AREA OF IF NO DET APPLICAT DET DAILY INS DET COMPLATI	Hauler TZTZReside Standen TLTT Residen T	Material Clean wood and reaves Carbege Recycling Brush LD USERS: All waste sent o active CROL: YEINO CANT: Yes INO CANT: Yes INO	Quantity (estimate volume & weight) FULL FULL FULL FULL eface: Yes / No	Visual Check (Yes/No)
Time 7:05 1:20 3:50 4:25 TOTAL G AREA OF IF NO DET APPLICAT DET DAILY INS DET COMPLATI	Hauler TZTIReside Standen TLTIReside Standen TLTIReside Standen TLTIReside Standen TLTIReside TLTIReside Standen TLTIReside Standen TLTIReside TLTIReside TLTIReside TLTIReside Standen TLTIReside Standen TLTIReside TLTIReside Standen TLTIReside T	Material Clean wood and reaves Carbege Recycling Brush Brush LD USERS: All waste sent o active CROL: Yes/No SANT: Yes/No Yes/No Yes/No	Quantity (estimate volume & weight) FULL FULL FULL FULL eface: Yes / No	Visual Check (Yes/No)
Pime 7:05 1:20 3:50 4:25 TOTAL G AREA OF IF NO DET APPLICAT DET COMPLATI If YES, Compland If YES, Compland	Hauler TZTIReside Standen TLTIReside Standen TLTIReside Standen TLTIReside Standen TLTIReside TLTIReside Standen TLTIReside Standen TLTIReside TLTIReside TLTIReside TLTIReside Standen TLTIReside Standen TLTIReside TLTIReside Standen TLTIReside T	Material Clean wood and reaves Carbege Recycling Brush 13rush LD USERS: All waste sent o active CROL: Yes/No EMPRICE of gar SANT: Yes/No	Quantity (estimate volume & weight) FULL FULL FULL FULL eface: Yes / No	Visual Check (Yes/No)
Time 7:05 1:20 3:50 4:25 TOTAL G AREA OF IF NO DET APPLICAT DET COMPLATI If YES, Compland If YES, Compland	Hauler TZTIResiden Standen TZTIResiden Standen TZTIResiden TZTIResiden	Material Clean wood and reaves Carbege Recycling Brush Brush LD USERS: All waste sent o active CROL: Yes/No SANT: Yes/No Yes/No Yes/No	Quantity (estimate volume & weight) FULL FULL FULL FULL eface: Yes / No	Visual Check (Yes/No)

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

	CIES OBSERVED: led Water: Yes / No	Descriptio	n / Location	
	lblown Litter: Yes / No			-
	hate Springs: Yes / No			÷
Anin	,	-		
Othe	· ·			
	INDED ACTIONS / ACT		e) bine	
TICR	ep up LII	ter around	9 0 1.45	
-				-
EJECTE	D LOADS:			
TIME	HAULER NAM		REASON FOR REJECTION	h
:35	Unknow	in hote	you This Tou	unship
	4			/
	OMMENTS / OBSERV		,	
5	Full loads	of Brust		
	WASTE DIS	POSAL SITE DAI	LY INSPECTION I	FORM
03/2/ED 6				
OMMERC	HAULER OR LARC	JE LOADS		
ime	Hauler	Material	Quantity (estimate	Visual Check
			Quantity (estimate volume & weight)	Visual Check (Yes/No)
1:15	TLTI Resides	metal.	volume & weight)	
1:15	TLTI Resides	metal.	volume & weight)	
1:15		metal.	volume & weight)	
1:15	TLTI Resides	metal.	volume & weight)	
1:15	TLTI Resides	metal.	volume & weight)	
:/5	TLTIResider TLTIR esider	Carbage and Recycling Furniture	volume & weight)	
1:/5	TLTI Resides	Carbage and Recycling Furniture	Volume & weight) // // // // // // // // //	
0:/5 3:50 COTAL C	TLTIResider TLTIR esider TLTIR esider	Metal- Carbage and Recycling FUNNITURE	volume & weight) // // /- /- /- /- /- /- /- /	
OTAL C	TLTIResideR TLTIR esideRI TLTIR esideRI OUNT OF HOUSEHOL WASTE DISPOSAL:	Metal- Carbage and Recycling FurniTure Dusers:	face: Yes / No	
OTAL C	TLTIResideR TLTIR esideRI TLTIR esideRI OUNT OF HOUSEHOL WASTE DISPOSAL:	Metal- Carbage and Recycling FUNNITURE	face: Yes / No	
OTAL C	TLTIResideR TLTIR esideR TLTIR esideR OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To:	Metal- Carbage and Recycling Furniture Dusers:	face: Yes / No	
OTAL C	TLTIResideR TLTIR esideRI TLTIR esideRI OUNT OF HOUSEHOL WASTE DISPOSAL:	Metal- Carbage and Recycling Furniture Dusers:	face: Yes / No	
OTAL COREA OF IF NO:	TLTIResideR TLTIR esideR TLTIR esideR OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To:	Metal- Carbage and Recycling Furniture All waste sentt o active	face: Yes / No	
OTAL CONTACT OF NO.	TLTIResideR TLTIR esideR TLTIR esideR OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTINUES:	Metal- Carbage and Recycling Furniture All waste sentt o active	face: Yes / No	
OTAL COTAL COREA OF THE NO.	TLTIR esider TLTIR esider TLTIR esider OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: ION OF DUST SUPPRESS.	Metal- Carbage and Recycling Furniture All waste sentt o active	face: Yes / No	
TOTAL CONTRACTOR OF NO.	TLTIResideR TLTIR esideR TLTIR esideR OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTI	Metal- Carbage and Recycling Furniture All waste sentt o active	face: Yes / No	
OTAL COREA OF THE PRINCE OF TH	TLTIR esider TLTIR esider TLTIR esider OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: ION OF DUST SUPPRESS.	All waste sentt o active ANT: Yes / No.	face: Yes / No	
OTAL COTAL COMPANY OF THE PROPERTY OF THE PROP	TLTIR eside A TLTIR eside A TLTIR eside A OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTINUES: ION OF DUST SUPPRESS. AILS: PECTION FORM COMPLE	All waste sentt o active ANT: Yes / No.	face: Yes / No	
OTAL COREA OF OFFICATION DETAILS DETAI	TLTIR esider TLTIR esider TLTIR esider OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTINUES: ION OF DUST SUPPRESS. AILS: PECTION FORM COMPLE	DUSERS: All waste sentt o active ANT: Yes / No TED: Xes / No	face: Yes / No	
OTAL COTAL COREA OF OFFICATION DETAILS	TLTIR eside A TLTIR eside A TLTIR eside A OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTINUES: ION OF DUST SUPPRESS. AILS: PECTION FORM COMPLE	All waste sentt o active ANT: Yes / No.	face: Yes / No	
OTAL COREA OF OFFICATION DETAILS OMPLAIN	TLTIR esides TL	DUSERS: All waste sentt o active ANT: Yes / No Tes / No	face: Yes / No	
OTAL COREA OF OF SCRIPT DETAILY INSTALLY INSTALL	TLTIR esides TL	DUSERS: All waste sentt o active ANT: Yes / No Tes / No	face: Yes / No	
OTAL COREA OF IF NO. DETAIL DETAILS DETAILS IF YES, CO	TLTIR estler TL	DUSERS: All waste sentt o active ANT: Yes / No Tes / No	face: Yes / No	
OTAL CONTACT OF THE PROPERTY O	TLTIR esides TL	All waste sentt o active ANT: Yes / No Yes / No	face: Yes / No	

DATE: A	PR 27/2019 TIME	: <u>4:30</u> st.	AFF: John Stap	for d
	CIES OBSERVED:		ption / Location	
	led Water: Yes / N		heavy ra	14
	dblown Litter: Yes / N			
Anim	hate Springs: Yes / N			
Othe	. /	C		
	ENDED ACTIONS / A	4		
REJECTE				
TIME	HAULER NA	ME	REASON FOR REJECTION	ON
				-
			-	
OTHER CO	OMMENTS / OBSER	VATIONS	1	٨
TLTI	Residents 9	FULL load	ds consisting	of Scrap
metal	Furniture.	garbage a	nd brush	
	WASTE DI	SPOSAL SITE D	AILY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAI	RGE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material		· · · · · · · · · · · · · · · · · · ·
Time	Hauler	Material		· · · · · · · · · · · · · · · · · · ·
Time	Hauler	Material		· · · · · · · · · · · · · · · · · · ·
Time	Hauler		volume & weight)	· · · · · · · · · · · · · · · · · · ·
	OUNT OF HOUSEHO			· · · · · · · · · · · · · · · · · · ·
TOTAL C	OUNT OF HOUSEHO	OLD USERS:	volume & weight) / 2 6	· · · · · · · · · · · · · · · · · · ·
TOTAL C	OUNT OF HOUSEHO	OLD USERS: All waste sentt o ac	volume & weight) / 2 6 ctive face: Yes / No	· · · · · · · · · · · · · · · · · · ·
TOTAL C	OUNT OF HOUSEHO	OLD USERS: All waste sentt o ac	volume & weight) / 2 6 ctive face: Yes / No	· · · · · · · · · · · · · · · · · · ·
TOTAL C	OUNT OF HOUSEHO	All waste sentt o ac	volume & weight) / 2 6 ctive face: Yes / No	· · · · · · · · · · · · · · · · · · ·
TOTAL C	OUNT OF HOUSEHO WASTE DISPOSAL: : Waste Sent To:	All waste sentt o ac	volume & weight) / 2 6 ctive face: Yes / No	· · · · · · · · · · · · · · · · · · ·
TOTAL C AREA OF IF NO: DESCRIPT DETA	OUNT OF HOUSEHO WASTE DISPOSAL: : Waste Sent To: FION OF LITTER CON	All waste sentt o ac	volume & weight) / 2 6 ctive face: Yes / No	· · · · · · · · · · · · · · · · · · ·
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	All waste sentt o action of the sentt of the sentt of the sentence of the sent	volume & weight) / 2 6 ctive face: Yes / No	· · · · · · · · · · · · · · · · · · ·
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHO WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CON ALLS: ION OF DUST SUPPRES ALLS:	All waste sentt o action of the sentt of the sentt of the sent of	volume & weight) / 2 6 ctive face: Yes / No	· · · · · · · · · · · · · · · · · · ·
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPI	All waste sentt o act that the sentt of act that the sent of act the s	volume & weight) / 2 6 ctive face: Yes / No	· · · · · · · · · · · · · · · · · · ·
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT DETA DAILY INS DETA	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: HON OF DUST SUPPRES AILS: PECTION FORM COMPI	All waste sentt o act that the sentt of act that the sent of act the s	volume & weight) / 2 6 ctive face: Yes / No	· · · · · · · · · · · · · · · · · · ·
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS DETA COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: HON OF DUST SUPPRES AILS: PECTION FORM COMPI	All waste sentt o act that the sentt of act that the sent of act the s	volume & weight) / 2 6 ctive face: Yes / No	· · · · · · · · · · · · · · · · · · ·
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS DETA COMPLAIN If YES, Co	OUNT OF HOUSEHO WASTE DISPOSAL: : Waste Sent To: FION OF LITTER CON ALLS: HON OF DUST SUPPRES ALLS: PECTION FORM COMPINALS: ITS RECEIVED: Impaint File Number (s):	All waste sentt o act that the sentt of act that the sent of act the s	volume & weight) / 2 6 ctive face: Yes / No	· · · · · · · · · · · · · · · · · · ·
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS DETA COMPLAIN If YES, Co	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: HON OF DUST SUPPRES AILS: PECTION FORM COMPI	All waste sentt o act that the sentt of act that the sent of act the s	volume & weight) / 2 6 ctive face: Yes / No	The state of the s

DATE: AP	29 TIME:	8:20 STAF	F: John Staff	Tord
	CIES OBSERVED: led Water: Yes / No	Descrip	tion / Location	
	lblown Litter: Yes / No			
	hate Springs: Yes / No			
Anim		-		
Othe				
	ENDED ACTIONS / AC		litter al	-oha
	vance wo			J
	-00	7		
REJECTEI	D LOADS:			
TIME	HAULER NAM	ΛΕ	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
	love full		brush	
			+	
	_ WASTE DIS	SPOSAL SITE DA	ILY INSPECTION	FORM
	CIAL HAULER OR LAR		.,	
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:55	Slanden	Recycling	FULL	Y
12:45		11	1.	1/
1:30		Brush	F. Make	1
2:00	TUT NESTOENT	Shinoles	apmetal Full	
00	167 LResident	Janusch	apmetal I-ULL	
	A. Carlo	· ·	/ -	
TOTAL C	OUNT OF HOUSEHOI	LD USERS:	65	-
AREA OF	WASTE DISPOSAL:	All waste sentt o acti	ve face: Yes / No	
IF NO:	Waste Sent To:			
-				
DESCRIPT	TION OF LITTER CONT	ROL: Yes / No		
DETA	AILS:	(
APPLICATI	ON OF DUST SUPPRESS	ANT: Yes / No		
		100/100		
DETA	AILS:			_
DAILY INS	PECTION FORM COMPLE	ETED: Yes / No		
DETA	ILS:	1		
		2-124/		
	TS RECEIVED: mpaint File Number (s):	Yes / No		
		219/11	1	
	SIGNATURE:	In Mily	in the second se	_
OFFICE USE:	4			
Date Reviewed:	PRINT.ca 1.800.461.5032	r:	File Number:	_

DATE: May 1/2019 TIME: 9:00 STAFF: John Tafford

DEFICIEN	CIES OBSERV	ED:	Descriptio	n / Location	
	ded Water:	Yes / No			
Wind	dblown Litter:	yes / No			-
Leac	hate Springs:	Yes / No			
Anin	nals:	Yes / No			
Othe	er:	Yes / No			
		1	TIONS TAKEN:		
	N				
TIME		ULER NAM	1E	REASON FOR REJECTION	ON
IIIVIL	117	TOLLIN IVAIV	IL .	REASON FOR REJECTION	
OMETER C	OMMEDING (OBOTES	AMIONO		
	OMMENTS /				
13 ac	hoe co	myso	ici ed DINS		
1	WAS	TE DIS	POSAL SITE DAI	Y INSPECTION	FORM
-	47330		TOGALGIIL DAL	LI INGI ECTION	- Oztivi
COMMERC	CIAL HAULER	OR LARG	GE LOADS		
Time	Hauler		Material	Quantity (estimate	
01: 2 -	2	1	Inarbage	volume & weight)	(Yes/No)
8.50	ELVIO	1ge	Garbage Recycling	14	У
TOTAL C	OUNT OF H	OUSEHOI	D USERS:	35	
AREA OF	WASTE DISP	DSAL:	All waste sentt o active	face: Yes / No	
	. waste Selit to	• •			
DESCRIP1	TION OF LITT	ER CONT	ROL: Yes / No		
			,		
	AILS:				_
APPLICAT	ION OF DUST S	UPPRESS.	ANT: Yes / No		
DETA	AILS:		<u>'</u>		_
			TED: Yes / No		
			7,110		
DETA	AILS:		/		-
COMPLAIN	ITS RECEIVED	:	Yes / No		
If YES, Co	mpaint File Num	ber (s):			
	•		hothe		
OFFICE USE:	SIGNATURE:	6/10	nolyfills		-
			0	Ella Namel	
Date Reviewed: PRINTED BY GIGPRINT I GIG		Reviewe		File Number:	-

1233 Prince Street, P.O. Box 280 Lansdowne, ON KOE 1L0

	xy 2/20				
	CIES OBSERV		-	n / Location	
	led Water:	Yes / No	-		
Wind	dblown Litter:	Yes No	-		
Leac	hate Springs:	Yes / No	-		
Anim	nals:	Yes / No			
Othe	r:	Yes / No			
RECOMME	ENDED ACTIO	ONS / ACT	ions taken:		
TIME		AULER NAM	E	REASON FOR REJECTION	ON .
				TENOOTE TOT TELECTIC	514
OTHER CO	OMMENTS /	OBSERVA	ATIONS		
36. ex	WAS	STE DIS	POSAL SITE DAI	Y INSPECTION I	FORM
	44.5-87		FOSAL SILE DAL	LI INSPECTION I	- Ortun
COMMEDA					
COMMERC	IAL HAULER	OR LARG	E LOADS		
	Hauler		E LOADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
l'ime	Hauler		Material	volume & weight)	Visual Check (Yes/No)
Time				volume & weight)	
l'ime	Hauler		Material	volume & weight)	
l'ime	Hauler		Material	volume & weight)	
l'ime	Hauler		Material	volume & weight)	
l'ime	Hauler		Material	volume & weight)	
1:30	Hauler Mattis	752	Material (-arbaga, Recycling	volume & weight)	
Time 11:30	Hauler	752	Material (-arbaga, Recycling	volume & weight)	
rotal c	Hauler Matti	OUSEHOL	Material (-arbagging Recycling	volume & weight) FULL 41	
rotal c	Hauler Matti	OUSEHOL	Material (-arbaga, Recycling	volume & weight) FULL 41	
Time //:30 TOTAL CAREA OF	Hauler Matti	OUSEHOLI OSAL:	Material (-arbagging Recycling	face: Yes / No	
Time //:30 TOTAL CAREA OF	Hauler Matti	OUSEHOLI OSAL:	Material (-arbagggaing Recycling D USERS: All waste sentt o active	face: Yes / No	
TOTAL C	Hauler Matti	OUSEHOLI OSAL:	Material Carbaga Recycling D USERS: All waste sentt o active	face: Yes / No	
FOTAL CAREA OF THE NO.	Hauler OUNT OF He WASTE DISP Waste Sent To	OUSEHOLI OSAL: DE CONTR	Material Carbaggging Begylling DUSERS: All waste sentt o active	face: Yes / No	
TOTAL CAREA OF TOTAL CONTROL OF THE PROPERTY O	Hauler MATT: OUNT OF HO WASTE DISP Waste Sent To TION OF LITT AILS:	OUSEHOLI OSAL: OSAL:	Material Carbaggging DUSERS: All waste sentt o active	face: Yes / No	
FOTAL CAREA OF THE PROPERTY OF	Hauler MATT: OUNT OF HO WASTE DISP Waste Sent To TION OF LITT AILS:	OUSEHOLI OSAL: OSAL:	Material Carbaggging Begylling DUSERS: All waste sentt o active	face: Yes / No	
TOTAL CONTRACTOR OF THE PROPERTY APPLICATION OF THE PROPER	Hauler MATT: OUNT OF HO WASTE DISP Waste Sent To TION OF LITT ALLS: ION OF DUST S	OUSEHOLI OSAL: ER CONTE	Material (-arbaggging Recycling DUSERS: All waste sentt o active	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	Hauler MATT: OUNT OF HO WASTE DISP Waste Sent To TION OF LITT AILS: LON OF DUST SAILS:	OUSEHOLI OSAL: ER CONTE	Material Carbaga Recycling DUSERS: All waste sentt o active NT: Yes / No	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	Hauler MATT: OUNT OF HO WASTE DISP Waste Sent To TION OF LITT AILS: LON OF DUST SAILS:	OUSEHOLI OSAL: ER CONTE	Material (-arbaggging Recycling DUSERS: All waste sentt o active	face: Yes / No	
Time // 3 o TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DETA DAILY INS	Hauler MATT: OUNT OF HO WASTE DISP Waste Sent To TION OF LITT AILS: LON OF DUST SAILS: PECTION FOR	OUSEHOLI OSAL: ER CONTR	Material Carbaga Recycling DUSERS: All waste sentt o active NT: Yes / No	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	Hauler MATTER WASTE DISP Waste Sent To TION OF LITT AILS: PECTION FOR	OUSEHOLI OSAL: ER CONTE	Material Carbagan Recycling D USERS: All waste sentt o active NOT: Yes / No TED: Yes / No	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	Hauler MATT: OUNT OF HO WASTE DISP Waste Sent To TION OF LITT AILS: LON OF DUST SAILS: PECTION FOR	OUSEHOLI OSAL: ER CONTE	Material Carbaga Recycling DUSERS: All waste sentt o active NT: Yes / No	face: Yes / No	
TOTAL COMPLAIN	Hauler MATTER WASTE DISP Waste Sent To TION OF LITT AILS: PECTION FOR	OUSEHOLI OSAL: ER CONTE	Material Carbagan Recycling D USERS: All waste sentt o active NOT: Yes / No TED: Yes / No	face: Yes / No	
TOTAL COMPLAIN	Hauler MASTE DISP WASTE DISP Waste Sent To TION OF LITT ALLS: HON OF DUST S ALLS: PECTION FOR HILS: TS RECEIVED IMPAINT FILE Num	OUSEHOLI OSAL: ER CONTE	Material Carbagan Recycling D USERS: All waste sentt o active NOT: Yes / No TED: Yes / No	face: Yes / No	
TOTAL COMPLAIN If YES, Co	Hauler OUNT OF HOWASTE DISPONIES: ION OF LITT AILS: PECTION FOR ILS: TTS RECEIVED	OUSEHOLI OSAL: ER CONTE	Material Carbagan Recycling D USERS: All waste sentt o active NOT: Yes / No TED: Yes / No	face: Yes / No	
Time // 3 o TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DETA DAILY INS DETA COMPLAIN If YES, Co	Hauler MASTE DISP WASTE DISP Waste Sent To TION OF LITT ALLS: HON OF DUST S ALLS: PECTION FOR HILS: TS RECEIVED IMPAINT FILE Num	OUSEHOLI OSAL: ER CONTE SUPPRESSA M COMPLET	Material Carbagan Recycling D USERS: All waste sentt o active NOT: Yes / No TED: Yes / No	face: Yes / No	

DATE: MA	105/4/201	(9 TIME: _	4.5	STAFF:	John Staff	011
	CIES OBSERVed Water:	YED: Yes / No		Description	n / Location	
Wind	lblown Litter:	Yes / No				
	nate Springs:	Yes / No				
Anim		Yes / No				
Othe		Yes / No	\ -			
	NDED ACTIO		IONS 1	AKEN:		
REJECTE						
TIME	H	AULER NAMI	E	./	REASON FOR REJECTION	ON
1				, in the second		
0.0000000				3.5		
6 B	DMMENTS /	1			conststing	of furnture
C						1
_ (0h51	ruel 101	5 mal	erla	1 garrag	re and brush	<u>^</u>
err v	WAS	STE DIS	POSA	LSITE DAI	LY INSPECTION I	FORM
		<i>X</i>				
COMMERC	CIAL HAULER	OR LARG	E LOAI	os		
COMMERC	Hauler		E LOAI		Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time			Materia	al		
Time TOTAL CO	Hauler OUNT OF H	OUSEHOL	Materia	al	volume & weight) /5	
TOTAL CO	Hauler OUNT OF HOWASTE DISP	OUSEHOLI OSAL:	Materia D USER	al	volume & weight) /5 face: Yes / No	
TOTAL CO	Hauler OUNT OF He WASTE DISP Waste Sent To	OUSEHOLI OSAL:	D USER	aste sentt o active	volume & weight) /5 face: Yes / No	
TOTAL CO	Hauler OUNT OF He WASTE DISP Waste Sent To	OUSEHOLI OSAL:	D USER	aste sentt o active	volume & weight) /5 face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	Hauler OUNT OF HOWASTE DISPORTED TO THE LITTERIES: ION OF DUST SERVICE OF THE LITTERIES O	OUSEHOLI OSAL: ER CONTR	D USER All w	Yes / No	volume & weight) /5 face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	Hauler OUNT OF HOWASTE DISP Waste Sent To TION OF LITT ALLS: LON OF DUST SALLS:	OUSEHOLI OSAL: ER CONTR	D USER All w	al aste sentt o active Yes / No	volume & weight) /5 face: Yes / No	
TOTAL CONTROL OF NOTE OF THE DETAILS	Hauler OUNT OF HOWASTE DISPORTED TO THE LITTERIES: ION OF DUST SERVICE OF THE LITTERIES O	OUSEHOLI OSAL: ER CONTR	D USER All w	Yes / No	volume & weight) /5 face: Yes / No	
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: DETA	Hauler OUNT OF HOWASTE DISP WASTE DISP Waste Sent To CION OF LITT MILS: ION OF DUST SAILS: PECTION FOR	OUSEHOLI OSAL: ER CONTR	D USER All w	al aste sentt o active Yes / No	volume & weight) /5 face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN	Hauler OUNT OF HOWASTE DISP Waste Sent To CION OF LITT ALLS: PECTION FOR	OUSEHOLI OSAL: ER CONTR SUPPRESSA M COMPLET	D USER All w	al S: Aste sentt o active Yes / No Yes / No	volume & weight) /5 face: Yes / No	
TOTAL COMPLAIN If YES, Con	Hauler OUNT OF HOWASTE DISPONIES: ION OF LITT ALLS: PECTION FOR ILS: TS RECEIVED	OUSEHOLI OSAL: ER CONTR SUPPRESSA M COMPLET	D USER All w	al S: Aste sentt o active Yes / No Yes / No	volume & weight) /5 face: Yes / No	
TOTAL COMPLAIN If YES, Con	Hauler OUNT OF HOWASTE DISPONIES: ION OF LITT ALLS: PECTION FOR ILS: TS RECEIVED IMPAINT FILE Num	OUSEHOLI OSAL: ER CONTR SUPPRESSA M COMPLET	Materia D USER All w ROL:	Yes / No Yes / No Yes / No	volume & weight) /5 face: Yes / No	(Yes/No)

DATE: MA	76/2019 TIME:	9:30 STAFF:	John STaffor	. (
	CIES OBSERVED: led Water: Yes / No	-	n / Location	
Wind	iblown Litter: Yes / No			
Leacl	nate Springs: Yes / No	go ^r		
Anim				
Othe	,	,		
	ENDED ACTIONS / AC	TIONS TAKEN:		
REJECTEI	HAULER NAN	AE .	REASON FOR REJECTION	DAI.
I IIVIE	HAULER NAM	/IE	REASON FOR REJECTION	JN
OTHER CO	OMMENTS / OBSERV	ATIONS	×	
-	WASTE DIS	SPOSAL SITE DAIL	LY INSPECTION I	FORM
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
			volume & weight)	
		Material Garbage Recycling	volume & weight)	
			volume & weight)	
			volume & weight)	
			volume & weight)	
			volume & weight)	
12:05		Garbage Recycling	volume & weight)	
TOTAL CO	Standeh OUNT OF HOUSEHOI	Carbage Recycling DUSERS:	volume & weight) t SLC	
TOTAL CO	Standeh OUNT OF HOUSEHOI WASTE DISPOSAL:	Garbage Recycling	face: Yes / No	
TOTAL CO	STANDEL OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	
TOTAL CO	STANDEL OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To:	All waste sentt o active	face: Yes / No	
TOTAL CO	Standeh OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Carbage Recycling DUSERS: All waste sentt o active	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	STANDEL OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active ROL: Yes / No ANT: Yes / No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	STANDEL OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: CON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Carbage Recycling DUSERS: All waste sentt o active ROL: Yes / No ANT: Yes / No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETA	STANDER OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: FOR OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ILS: ILS: PECTION FORM COMPLE	Carbage Recycling LD USERS: All waste sentt o active ROL: Yes / No TED: Yes / No	face: Yes / No	
TOTAL COMPLAIN	STANDER OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ILS: TS RECEIVED:	Carbage Recycling LD USERS: All waste sentt o active ROL: Yes / No ANT: Yes / No	face: Yes / No	
TOTAL COMPLAIN If YES, Con	STANDER OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: FOR OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ILS: TS RECEIVED: IMPAINT FILE Number (s):	Carbage Recycling DUSERS: All waste sentt o active ROL: Yes / No Yes / No Yes / No	face: Yes / No	
TOTAL COMPLAIN If YES, Con	STANDER OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ILS: TS RECEIVED:	Carbage Recycling DUSERS: All waste sentt o active ROL: Yes / No Yes / No Yes / No	face: Yes / No	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: MA	1 / 8/20/9 TIME:	3:/0 STAFF:	John 5/112	1011
	CIES OBSERVED:		n / Location	
	led Water: Yes / N			
	Ablown Litter: Yes / No			
Anim	hate Springs: Yes / No			
Othe				
RECOMME	/			
Bac	ckhoe cle	aned activ	e face arm	ea and
_ (0	mpacted b	115		-
ICle	aned garba	ge around b	ins and en	Trancway
REJECTEI TIME	HAULER NAI	ME	REASON FOR REJECTION	ON
1:15	Monique	Berry Pouble	axle duma	Trailer
		wearly	1 Excelot ho	IF TON
		Trucks		
			+	+
OTHER CO	OMMENTS / OBSERV	VATIONS		
L-		. +-	crap metal	aarbage
Clear	10	1-hing bills	61/61/8/10	ad of construction
Cicar		11119 01031	I hart 100	Waste
-	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	TORM
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
Time	b		volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material		(Yes/No)
Time	b		volume & weight)	(Yes/No)
Time	b		volume & weight)	(Yes/No)
Time	b	Leaves	volume & weight)	(Yes/No)
Time 3:10	b	Leaves	volume & weight)	(Yes/No)
Time 3:10 TOTAL CO	ELVIDGE OUNT OF HOUSEHO	Leaves LD USERS:	Volume & weight) FULL	(Yes/No)
Time 3:10 TOTAL CO	OUNT OF HOUSEHO	Leaves LD USERS: All waste sentt o active	face: Yes / No	(Yes/No)
Time 3:10 TOTAL CO	OUNT OF HOUSEHO	Leaves LD USERS:	face: Yes / No	(Yes/No)
Total co	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Leaves LD USERS: All waste sentt o active	face: Yes / No	(Yes/No)
Total Control of the second of	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Leaves LD USERS: All waste sentt o active	face: Yes / No	(Yes/No)
Total Control of the second of	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Leaves LD USERS: All waste sentt o active	face: Yes / No	(Yes/No)
Total Control of the second of	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS:	Leaves Leaves LD USERS: All waste sentt o active TROL: Yes / No.	face: Yes / No	(Yes/No)
Time 3:/0 TOTAL CO AREA OF V IF NO: DETA APPLICATION DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESSALS:	Leaves Leaves LD USERS: All waste sentt o active FROL: Yes / No.	face: Yes / No	(Yes/No)
Time 3:/0 TOTAL CO AREA OF V IF NO: DETA APPLICATION DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS:	Leaves Leaves LD USERS: All waste sentt o active FROL: Yes / No.	face: Yes / No	(Yes/No)
Time 3:/0 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESSALS:	Leaves LD USERS: All waste sentt o active FROL: Yes / No ETED: Yes / No	face: Yes / No	(Yes/No)
Time 3:/0 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI DETA	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: HON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Leaves LD USERS: All waste sentt o active FROL: Yes / No ETED: Yes / No	face: Yes / No	(Yes/No)
Time 3:/0 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESSALS: PECTION FORM COMPLIES:	Leaves Leaves LD USERS: All waste sentt o active FROL: Yes / No ETED: Yes / No	face: Yes / No	(Yes/No)
Time 3:/0 TOTAL CO AREA OF V IF NO: DETA APPLICATION DETA DAILY INSI DETA COMPLAIN If YES, Core	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: FOR OF DUST SUPPRESS ALLS: PECTION FORM COMPLIED: TS RECEIVED: ILS: IMPAINT FILE Number (s):	Leaves Leaves LD USERS: All waste sentt o active FROL: Yes / No ETED: Yes / No	face: Yes / No	(Yes/No)
Time 3:/0 TOTAL CO AREA OF V IF NO: DETA APPLICATION DETA DAILY INSI DETA COMPLAIN If YES, Core	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESSALS: PECTION FORM COMPLIES: TES RECEIVED:	Leaves Leaves LD USERS: All waste sentt o active FROL: Yes / No ETED: Yes / No	face: Yes / No	(Yes/No)

DATE: M	79/20	1 9 TIME:	4:15 ST	AFF:	John Staff	Cord
	CIES OBSERV	Yes / No		ptio	1 / Location	
	led water: lblown Litter:	yes/No	-			
	hate Springs:	Yes / No				
Anim		Yes / No				
Othe	r:	Yes / No				
RECOMME	ENDED ACTIO		TONS TAKEN:			
REJECTEI	D LOADS:					
TIME	HA	AULER NAM	E		REASON FOR REJECTION	ON
OTHER CO	OMMENTS /	OBSERV	ATIONS		-	
Picke		ind bloc	un litter o.	45	outh side of	entrance
way.	Six Ful	11/000	Is of brus	14	Today	
-			POSAL SITE D		/-	FORM
				AU	I INSPECTION I	- CAM
	IAL HAULER	OR LARG	E LOADS			
Time	Hauler		Material	offi	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:66	Matti	SSE	Garbage Recy 2/1	inco	1.366	7
		-	f Mac / ·	J		*
TOTAL C	OUNT OF H	OUSEHOL	D USERS:	4	- 7	
AREA OF	WASTE DISD	OSAT.	All waste sentt o ac	tivo	face: Vos / No	
			All waste sellt o ac		idee. Tes / No	
	waste sent ro);				
DESCRIPT	TION OF LITT	ER CONTI	ROL: YES / No			
DETA	AILS: Com	Pac	Ted and	<	overed	
			NT: Yes / No			_
	AILS:					_
DAILY INS	PECTION FOR	M COMPLE	red: Yes / No			
	ILS:	<u> </u>	Vac / N1-			
	TS RECEIVED		Yes / No			
IT YES, CO	mpaint File Num	per (s):				711
	SIGNATURE: _					_
OFFICE USE:						

DATE: M	ay 11/20	/9 TIME: _	4:30	STAFF:	John Staff	ord
EFICIEN	ICIES OBSER	VED:		Descriptio	n / Location	
Pone	ded Water:	Yes / No	-	•		
Win	dblown Litter:	Yes/No				
Lead	chate Springs:	Yes / No	1			
Anir	mals:	Yes / No				
Oth	er:	Yes / No			-	
LECOMM	ENDED ACTIO	ONS / ACT	TIONS TAK	EN:		
	D. LOADS:					
TIME	D LOADS:	AULER NAM	E		REASON FOR REJECTION	ON
					~	
-						
18 / a		brusi	h. Tuc		ds Furnitu.	
COMMER	CIAL HAULER			ITE DAI	LY INSPECTION 1	FORM
l'ime	Hauler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
OTAL C	COUNT OF H	OUSEHOL	D USERS:		27	
AREA OF	WASTE DISP	OSAL:	All waste	sentt o active	face: Yes / No	
IF NO	: Waste Sent To	o:				
DESCRIP	TION OF LITT	ER CONTI	ROL: Y	es / N		
DET	AILS:					
	TION OF DUST			N/		
	Alls:			130		
				/ N -		
	SPECTION FOR AILS:			/ No		<u> -</u> v
	NTS RECEIVE		Yes	No		
If YES, Co	ompaint File Num	nber (s):		. 20		
	SIGNATURE: _	12	Am Ath	11.		_
FFICE USE:		1				
		6				

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: MA	y 13/2019	ПМЕ: <u>% 3 2</u>	STAFF:	John Staf	tord
	CIES OBSERVED:		Descriptio	n / Location	
		s/No _			
	- 1	\$ / No			
		s/No	-		
Anin		s/No			
Othe	er: Ye	s/No _			
RECOMME	ENDED ACTIONS	/ ACTIONS T	AKEN:		
REJECTE TIME		R NAME		REASON FOR REJECTION	ON.
111415	HAULE	N INAIVIE		REASON FOR REJECTION	
					4
OTHER C	OMMENTS / OB	SERVATIONS			
1	ads of B	SERVATIONS	mak TIT	Iresiden	
P 10.	903 04 12	PUSA 1.	rom (L)	L residen	Commercial
	,				
	WASTE	DISPOSAL	SITE DAI	LY INSPECTION I	FORM
	CIAL HAULER OR	LARGE LOAD	S		
Time	Hauler	Materia		Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:20	Standen Standen	Car	bage Recycling ush	FULL	y
1:25	Standon	Br	uch	FULL	/
	- one en			, 02	,
					- 1
				11-7	
TOTAL C	OUNT OF HOUS	EHOLD USER	S:	4/	
AREA OF	WASTE DISPOSA	L: All wa	iste sentt o active	face: Yes / No	
IF NO:	: Waste Sent To:			_	
_		,			
DESCRIP1	TION OF LITTER C	CONTROL:	Yes / No		
DET	AILS:				
DEIA					
		DECCANO.	1364		
APPLICAT	ION OF DUST SUPP		es / No		
APPLICAT			es / No		
APPLICAT:	ION OF DUST SUPP				_
DET/	ION OF DUST SUPP		es / No		
DETA DETA	ION OF DUST SUPP AILS: PECTION FORM CO	OMPLETED:)	és / No		
DETA DETA DETA DETA	ION OF DUST SUPP	MPLETED: 7			
DETA DAILY INS DETA COMPLAIN If YES, Co	PECTION FORM CO AILS: PECTION FORM CO AILS: TTS RECEIVED: mpaint File Number (:	OMPLETED: Y	és / No		
DETA DAILY INS DETA COMPLAIN If YES, Co	PECTION FORM COLLIS: TTS RECEIVED: ITS RECEIVED: SIGNATURE:	OMPLETED: Y	és / No	File Number:	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: MA	7 15/10/9 TIME:	4/00 STAFF	: John Statle	520
	CIES OBSERVED: ded Water: Yes / N		on / Location	
	dblown Litter: Yes / No	•		
	hate Springs: Yes / N			
Anin				
Othe	-	1		
RECOMME	ENDED ACTIONS / AC			
	D LOADS:			
TIME	HAULER NA	ME	REASON FOR REJECTION	ON
OTHER C	OMMENTS / OBSER	VATIONS		
5 Fu	LL loads of	brush From	a TLTI res	idence
				17
	THE COMP TO	CDOCAL CITTE DA	TV DIODEOMAN	EOD4
	WASTE DI	SPOSAL SITE DAI	LI INSPECTION I	FORM
	CIAL HAULER OR LAR	RCELOADS		
COMMERC	JAL HAULER OR LAP	(OL LONDO		
	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:30	Hauler		volume & weight)	A.V.
8:30	Hauler ELvidge Standen	Material Recycling Brush	volume & weight)	And the second s
8:30	Hauler	Material Recycling	volume & weight)	And the second s
Fime 8:30	Hauler ELvidge Standen	Material Recycling Brush	volume & weight)	And the second s
8:30 11:20 2:55	Hauler ELvidge Standen Stahlen	Material Carbage Recycling Brush Brush	volume & weight)	A.V.
8:30 11:20 2:55	Hauler ELvidge Standen	Material Carbage Recycling Brush Brush	volume & weight) // // // // // // // // //	And the second s
Time 8:30 11:20 2:55	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO	Material Carbage Recycling Brush Brush	volume & weight) 1/4 FULL 61	And the second s
Time 8:30 11:20 2:55 TOTAL C	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO WASTE DISPOSAL:	Material Recycling Brush Brush Charbage Recycling	Volume & weight) V4 FULL FULL eface: Yes/No	And the second s
Time 8:30 11:20 2:55 TOTAL C	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO WASTE DISPOSAL:	Material Recycling Brush Brush OLD USERS: All waste sentt o active	Volume & weight) V4 FULL FULL eface: Yes/No	And the second s
Time 8:30 11:20 2:55 TOTAL C AREA OF	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO WASTE DISPOSAL:	Material Recycling Brush Brush All waste sent o active	Volume & weight) V4 FULL FULL eface: Yes/No	And the second s
Time 8:30 11:20 2:55 TOTAL C AREA OF IF NO.	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO WASTE DISPOSAL: : Waste Sent To:	Material Recycling Brush Brush OLD USERS: All waste sentt o active	Volume & weight) V4 FULL FULL eface: Yes/No	And the second s
Time 8:30 11:20 2:55 TOTAL C AREA OF IF NO. DESCRIPT	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS:	Material Recycling Brush Brush Charbage Recycling Brush Brush Charbage Recycling Brush Charbage Recycling Brush Charbage Recycling Brush Brush Charbage Recycling Brush Brush Charbage Recycling Brush Brush Brush Charbage Recycling Brush Br	Volume & weight) V4 FULL FULL eface: Yes/No	A.V.
Time 8:30 11:20 2:55 TOTAL C AREA OF IF NO. DESCRIPT DETA	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRES	Material Recycling Brush Brush Charbage Recycling Brush Brush Charbage Recycling Brush Charbage Recycling Brush Charbage Recycling Brush Brush Charbage Recycling Brush Brush Charbage Recycling Brush Brush Brush Charbage Recycling Brush Br	Volume & weight) V4 FULL FULL eface: Yes/No	And the second s
Time 8:30 11:20 2:55 TOTAL C AREA OF IF NO. DESCRIPT DETA	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRES AILS:	Material Recycling Brush Brush Charbage Recycling Brush SANT: Yes / No.	Volume & weight) V4 FULL FULL eface: Yes/No	And the second s
Time 8:30 11:20 2:55 TOTAL C AREA OF IF NO. DESCRIPT DETA	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRES	Material Recycling Brush Brush Charbage Recycling Brush SANT: Yes / No.	Volume & weight) V4 FULL FULL eface: Yes/No	A.V.
Time 8:30 1:20 2:55 TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONTAILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPLEMENTS:	Material Recycling Brush Brush CLD USERS: All waste sent o active TROL: Yes / No SANT: Yes / No	Volume & weight) V4 FULL FULL eface: Yes/No	A TOTAL CONTRACTOR OF THE PARTY
Time 8:30 11:20 2:55 TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS DETA	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPLETED IN THE COMPLET	Material Recycling Brush Brush Charbage Recycling Brush SANT: Yes / No.	Volume & weight) V4 FULL FULL eface: Yes/No	And the second s
Time 8:30 1:20 2:55 TOTAL C AREA OF IF NO. DESCRIPT DETA APPLICAT DETA COMPLAIN If YES, Co	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPLETED: ITS RECEIVED: Impaint File Number (s):	Material Recycling Brush Brush Charbage Recycling Brush Charbage Recycling Brush Charbage Recycling Brush SANT: Yes/No Yes/No Yes/No Yes/No Yes/No	Volume & weight) V4 FULL FULL eface: Yes/No	And the second s
Time 8:30 1:20 2:55 TOTAL C AREA OF IF NO. DESCRIPT DETA APPLICAT DETA COMPLAIN If YES, Co	Hauler ELvidge Standen Stahlen OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPLAILS: ITS RECEIVED:	Material Recycling Brush Brush Charbage Recycling Brush Charbage Recycling Brush Charbage Recycling Brush SANT: Yes/No Yes/No Yes/No Yes/No Yes/No	Volume & weight) V4 FULL FULL eface: Yes/No	And the second s

Date Reviewed:

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DAILY INSPECTION FORM DATE: MAY 16/2019 TIME: 8:30 STAFF: John STafford **DEFICIENCIES OBSERVED: Description / Location** Yes / No **Ponded Water:** Yes / No Windblown Litter: Yes / No **Leachate Springs:** Animals: Other: RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: TIME HAULER NAME **REASON FOR REJECTION** pouble axle dump Trailer OTHER COMMENTS / OBSERVATIONS 4 loads of brush 2 loads of leaves 1/2 **WASTE DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS Material** Time Hauler Visual Check Quantity (estimate volume & weight) (Yes/No) Garbage mattisse TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sentt o active face: IF NO: Waste Sent To: __ **DESCRIPTION OF LITTER CONTROL: DETAILS:** APPLICATION OF DUST SUPPRESSANT: Yes / No **DETAILS: DAILY INSPECTION FORM COMPLETED: DETAILS: COMPLAINTS RECEIVED:** If YES, Compaint File Number (s): **OFFICE USE:**

	Thousand Island			DAILI	INSPECTION FOR
DATE:	My 18/10	TIME: _	8-30 AR ST	AFF: Dustin Jac	4501
DEFICIE	NCIES OBSER	VED:	Descr	iption / Location	
		Yes / No			
Wi	indblown Litter:	Yes / 😡		<u>.</u>	
Lea	achate Springs:	Yes / (lo			
	imals:	(Yes / No	Birds		
	her:	Yes (No)			
			TONS TAKEN:		-
		, , , , , , ,			
TIM	ED LOADS:	AULER NAM	P.	REASON FOR REJECTION	ON
		AULLIN INVITA		MEASON TON NESECTION	514
OTHER	COMMENTS /	OPCERT	ATIONS		
OTHER	COMMENTS /	ODSEKA	ALIUNS		
			-		
	WA	ete die	DOCAL CITE D	AILY INCRECTION	FORM
-	WA	SIE DIS	POSAL SITE D	AILY INSPECTION I	FORM
COMME	RCIAL HAULER	OR LARG	E LOADS		
Time	Hauler		Material	Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
				d \-11	
TOTAL	COUNT OF H	OUSEHOL	D USERS:	5 6	
AREA O	F WASTE DISP	OSAL:	All waste sentt o a	ctive face: Yes / No	
IF N	IO: Waste Sent To	o:			
DESCRI	PTION OF LITT	ER CONTI	ROL: Yes /No		
DE	TAILS:			.4*	
-			ANT: Yes /No		
	·				,
DE	TAILS:				
DAILY IN	SPECTION FOR	M COMPLE	TED: Yes / No		
DF	TAILS:				
and the state of t			······································		
COLUMN A			1 100		
COMPLA	INTS RECEIVED):	Yes / No		
			Yes / No		
	Compaint File Num	nber (s):	And the second		-
		nber (s):	And the second		
If YES, O	Compaint File Num	nber (s):	And the second		

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1233 Prince	Street,	P.O.	Box	280
Lansdowne,	ON KOE	E 1LC)	

DATE: MA	122/2019 TIME:	8:20 STAFF:	John Stuf	50-5
/	CIES OBSERVED:		n / Location	
	ded Water: Yes / No	art .	II / LOCATION	
Wine	dblown Litter: Yes / No		*	
Leac	hate Springs: Yes / No			
Anin	nals: Yes / No			
Othe		`		
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN: Litter alone	- e b T	1000 - 1
arour	1 1 +	111120 910-16	3 CHIPAN CE	vay and
0(7007	146/11			
REJECTE	D LOADS:			
TIME	HAULER NAM	ΛE	REASON FOR REJECTION	ON
			1+	
	OMMENTS / OBSERV		1	
10/00	ds brush 410	adsleaves 1.	1/2 load shina	les_
1# V8.	load Shingle	5		
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
	· p · · · ·	***************************************		. 014.1
	CIAL HAULER OR LAR			
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:10	Sandeh	Reclains	tevel	Y
12:05	Sanden	1	1/2	7
TOTAL C	OUNT OF HOUSEHO	LD USERS:	82	
APEAOE	WASTE DISDOSAL	All waste sentt o active	face: Vac / No	
IF NO	: waste Sent Io:		_	
DESCRIPT	TION OF LITTER CONT	ROL: Yes / No		ì
DETA	AILS: ON MAY 2	1 barbague	was Compai	Tedandcover
	ION OF DUST SUPPRESS	1	-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	AILS:			
	PECTION FORM COMPLE	TED. VAINA		
DETA	AILS:			
	ITS RECEIVED:	Yes / No		
	mpaint File Number (s):			-
If YES, Co				
If YES, Co	empaint File Number (s):	to the firm	_ File Number:	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: ME	1 / 23 / 2 0/9 TIME:	4:36 STAFF:	John Stati	ford
	CIES OBSERVED: led Water: Yes / N		n / Location	
	·	and the second		
Anim	i,			
Othe	1	/	_	-
	ENDED ACTIONS / AC		*	
	*	*	=	
REJECTE	D LOADS:			
TIME	HAULER NA	ME	REASON FOR REJECTION	ON
OTHER C	OMMENTS / OBSERT	VATIONS		
10/50	of brush ca	me in Full	load of go	ubape
and	tull load	of cardboar	d from hom	e hardware
	WASTE DI	SPOSAL SITE DAI	LY INSPECTION	FORM
COMMERC	CIAL HAULER OR LAR			
Time	Hauler	Material	Quantity (estimate	Visual Check
11:20	m - TT:	Garbage	volume & weight)	(Yes/No)
11.50	Mattesse	Recycling	1-02-	/
			56	
TOTAL C	OUNT OF HOUSEHO	LD USERS:		_
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No	
	. Waste Sent to.			
DESCRIP1	rion of litter con	TROL: Yes / No		
DETA	AILS:	, /		
	ION OF DUST SUPPRES	1 / 1		
	AILS:	757.14		
	PECTION FORM COMPL	ETED: Yes / No		
DETA	MILS:			_
COMPLAIN	ITS RECEIVED:	Yes / No		
-	mpaint File Number (s):			_
	SIGNATURE:	12 the		
OFFICE USE:	10	or All		

1233 Prince Street, P.O. Box 280 Lansdowne, ON KOE 1L0

ATE: MA	-/ 25/20/9 TIM	VIL			
	CIES OBSERVED: ed Water: Yes	/ No _	Description	1 / Location	
	blown Litter: Yes		-		
	nate Springs: Yes				
Anim		/ Nģ			
Othe		A			
ECOMME	NDED ACTIONS /	ACTIONS	TAKEN:		
					e e
e Je Crei	LOADS:				
TIME	HAULER	NAME		REASON FOR REJECTION	ON
					,
	227 & Alexandra			ellaneous	
	CIAL HAULER OR L	DISPOSA ARGE LOA	AL SITE DAII	<u>Y INSPECTION I</u>	FORM
OMMERC ime	Hauler	DISPOSA ARGE LOA Mater	LSITE DAII	Quantity (estimate volume & weight)	
OMMERC ime	CIAL HAULER OR L	DISPOSA ARGE LOA Mater	LSITE DAII	Y INSPECTION I	FORM Visual Check
OMMERC ime	Hauler	DISPOSA ARGE LOA Mater	LSITE DAII	Quantity (estimate volume & weight)	FORM Visual Check
OMMERC ime	Hauler	DISPOSA ARGE LOA Mater	LSITE DAII	Quantity (estimate volume & weight)	FORM Visual Check
OMMERC ime	Hauler	DISPOSA ARGE LOA Mater	LSITE DAII	Quantity (estimate volume & weight)	FORM Visual Check
OMMER C	Hauler	DISPOSA ARGE LOA Mater	LSITE DAII	Quantity (estimate volume & weight)	FORM Visual Check
ommerco ime	Hauler	Mater	ALSITE DAII ADS ial VAITURE	Quantity (estimate volume & weight)	FORM Visual Check
OMMERC ime	Hauler Sandan OUNT OF HOUSE WASTE DISPOSAL Waste Sent To:	Mater HOLD USE	ALSITE DAII ADS ial IV NITULE Waste sentt o active	Quantity (estimate volume & weight)	FORM Visual Check
OMMERC ime	Hauler Sanden OUNT OF HOUSE WASTE DISPOSAL	Mater HOLD USE All	ALSITE DAID ADS ial White property of the control of the contro	Quantity (estimate volume & weight)	FORM Visual Check
OTAL COREA OF VIEW DETAILS	Hauler Sanden OUNT OF HOUSE WASTE DISPOSAL Waste Sent To:	Mater HOLD USE : All	ALSITE DAII ADS ial White property of the second of the	Quantity (estimate volume & weight)	FORM Visual Check
OMMERO ime OTAL CO REA OF THE NO.	Hauler Sanden OUNT OF HOUSE WASTE DISPOSAL Waste Sent To: TION OF LITTER CO	Mater HOLD USE All ONTROL:	ALSITE DAII ADS ial White property of the second of the	Quantity (estimate volume & weight)	FORM Visual Check
OMMERCO ime OTAL CO REA OF V IF NO: DETA APPLICATI DETA OAILY INS	Hauler San Jan OUNT OF HOUSE WASTE DISPOSAL Waste Sent To: TION OF LITTER CO	HOLD USE All ARGE LOA Mater HOLD USE All ARGE LOA Mater	ALSITE DAID ADS ial White A Tope Waste sent o active Yes / No	Quantity (estimate volume & weight)	FORM Visual Check
OMMERO ime OTAL CO REA OF THE NO. DETA PPLICATION DETA AND THE NO. DETA OTAL CO OTA	Hauler Sanden OUNT OF HOUSE WASTE DISPOSAL Waste Sent To: TION OF LITTER CO	HOLD USE All ARGE LOA Mater HOLD USE All ARGE LOA Mater	ALSITE DAID ADS ial White A Tope Waste sent o active Yes / No	Quantity (estimate volume & weight)	FORM Visual Check
OMMERCO ime OTAL CO REA OF THE NOTAL CO PESCRIPT DETA PULCATI DETA COMPLAIN COMPLAIN	Hauler Sanden OUNT OF HOUSE WASTE DISPOSAL Waste Sent To: TION OF LITTER CO AILS: PECTION FORM COM AILS:	ARGE LOA Mater HOLD USE All ONTROL: MESSANT:	ALSITE DAID ADS ial IN NITULE Waste sentt o active Yes / No Yes / No	Quantity (estimate volume & weight)	FORM Visual Check
OMMERCO ime OTAL CO REA OF THE NOTAL CO PESCRIPT DETA PPLICATI DETA AILY INS DETA COMPLAIN If YES, CO	Hauler Sandan OUNT OF HOUSE WASTE DISPOSAL Waste Sent To: TION OF LITTER CO AILS: TON OF DUST SUPPR AILS: PECTION FORM COM AILS: TTS RECEIVED:	ARGE LOA Mater HOLD USE All ONTROL: MESSANT:	ALSITE DAID ADS ial IN NITULE Waste sentt o active Yes / No Yes / No	Quantity (estimate volume & weight)	FORM Visual Check

	/ /		John Staff	
	CIES OBSERVED: led Water: Yes / Ne	-	n / Location	
Wind	dblown Litter:			
	hate Springs: Yes / No			
Anim	40			
Othe	4			
	ENDED ACTIONS / AC			
		adoLoun li	TTown Alas	
	neo of w	100 LOWN 11) / 1	J
en Ir	anco WAY	and around	PIAC	
	/		U.	
TIME	D LOADS:	AE	REASON FOR REJECTION) AI
9:40	1		om our Tou	
1.7	Unknow	y worth	om oct 100	nship
THED O	OMMENTS / OBSERV	ATIONS		
		2 10ads	minul	
7 / 00	is prush	L 1090)	MISCELLARE	005
	WASTE DIS	SPOSAL SITE DAII	Y INSPECTION I	FORM
OMMERC	CIAL HAULER OR LAR			
lime	Hauler	Material	Quantity (estimate	Visual Check
			volume & weight)	Visual Check (Yes/No)
7:50	Sanden	Material Garbage Recyclins	volume & weight)	
1:50	Sanden	Becyclins	volume & weight) /- ULL //L	
1:50	Sanden	Becyclins	volume & weight) /- ULL // /- ULL	
1:50	Sanden		volume & weight) /- ULL //L	
1:50	Sanden	Becyclins	volume & weight) /- ULL // /- ULL	
1:50	Sanden	Clean lumber	volume & weight) /- ULL // /- ULL	
1:50 1:10 1:00	Sanden	Clean lumber	volume & weight) /- ULL // /- ULL	
1:50 1:10 1:30	Sander 11 11 OUNT OF HOUSEHOI	Clean lumber	Volume & weight) 1. ULL 1/2 1-ULL 1-ULL	
1:50 1:10 1:30 TOTAL C	Sanden III OUNT OF HOUSEHOR WASTE DISPOSAL:	Clean lumber To burn All waste sentt o active	face: Yes / No	
1:50 1:10 1:30 TOTAL C	Sanden III OUNT OF HOUSEHOR WASTE DISPOSAL:	Clean lumper To burn	face: Yes / No	
1:50 1:10 1:30 COTAL C	Sanden III OUNT OF HOUSEHOR WASTE DISPOSAL:	Clean lumber To burn LD USERS: All waste sentt o active	face: Yes / No	
1:50 1:10 2:00 1:30 COTAL COMPANY IF NO:	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To:	Clean lumber To burn LD USERS: All waste sentt o active	face: Yes / No	
7:50 1:10 2:00 1:30 COTAL C	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Clean lumber To burn Clean lumber To burn All waste sentt o active	face: Yes / No	
TOTAL CONTRACTOR DETAILS	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Clean lumber To burn Clean lumber To burn All waste sentt o active ROL: Yes / No	face: Yes/No	
TOTAL CONTRACTOR DESCRIPTIONS	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Clean lumber To burn Clean lumber To burn All waste sentt o active	face: Yes/No	
TOTAL CONTRACTOR DETAILS	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: WASTE DISPOSAL: Waste Sent To:	Clean lumber To burn Clean lumber To burn In the sent of active ROL: Yes / No Luck Come	face: Yes/No	
OTAL CONTACTOR OF THE PROPERTY	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS: WATER TO	Clean lumber To burn Clean lumber To burn In the sent of active ROL: Yes / No Luck Come	face: Yes/No	
OAILY INS	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: WASTE DISPOSAL: Waste Sent To:	Clean lumber To burn Clean lumber To burn In the sent of active ROL: Yes / No Luck Come	face: Yes/No	
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS: WATER TO	Clean lumber To burn Clean lumber To burn In the sent of active ROL: Yes / No Luck Come	face: Yes/No	
POTAL CONPLAIN	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: LOATER PECTION FORM COMPLE AILS: THE RECEIVED:	Clean lumber To burn Clean lumber To burn In All waste sent o active ROL: Yes / No Luck Cappe TED: Yes / No	face: Yes/No	
COTAL CONTRACTOR DETAILS IN SECRETARIA DETAILS DETAILS IN SECRETARIA DETAILS D	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ALLS: TTS RECEIVED: IMPAINT FILE Number (s):	Clean lumber To burn Clean lumber To burn In All waste sent o active ROL: Yes / No Luck Cappe TED: Yes / No	face: Yes/No	
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: LOATER PECTION FORM COMPLE AILS: THE RECEIVED:	Clean lumber To burn Clean lumber To burn In All waste sent o active ROL: Yes / No Luck Cappe TED: Yes / No	face: Yes/No	
TOTAL CONTRACTOR DETAILS DETAILS IF YES, CO	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ALLS: TTS RECEIVED: IMPAINT FILE Number (s):	Clean lumber To burn Clean lumber To burn All waste sentt o active ROL: Yes / No Luck Come Tes / No Yes / No Yes / No	face: Yes/No	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: MA	429/20	19TIME: _	9:00	STAFF:	John Staf	ford
	CIES OBSERV led Water:	ED: Yes / No		Description	/ Location	
Wind	dblown Litter:	Yes / No				
Leacl	hate Springs:	Yes / No				
	nals:	Yes / No				
Othe		Yes / No				
	ENDED ACTIO		TIONS TA	KEN:		
		-				
REJECTEI	D LOADS:					
TIME		ULER NAM	IE .		REASON FOR REJECTION	ON
	OMMENTS /		1			
4 Fo	.66 1000	15 bx	-w5h			
•						
						Market Comments
-	WAS	TE DIS	POSAL	SITE DAII	Y INSPECTION I	FORM
COMMERC	IAL HAULER	OR LARG	SE LOADS			
Time	Hauler	,	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:45	ELVIDA	e	Gart	ezyching	1/8	y
2:05	Stand		Shina	10.5	V	1
2:05	11	ur / ₹	Traile	Clean	FULL	1/
				LUBRUCE	1 Vil	
	ATTION ATT 114		A LIATRA	.<	-6	
IOIAL C	OUNT OF HO	JUSEHOL	d oseks:			
AREA OF	WASTE DISP	DSAL:	All wast	e sentt o active	face: Yes / No	
	: Waste Sent To				^	
IF NO:	: waste Sent To	• /-				
DESCRIPT	rion of litt	ER CONT	ROI:	Yes / No		
			ILO D.	res / My		
DETA	AILS:					_
	ION OF DUST S					
DET	AILS: Calci	mw	as app	lied ToTh	e road should	CONTENT The
	PECTION FOR		TED: Ye	s/N6 00	st all summe	er
DETA	AILS:					
COMPLAIN	ITS RECEIVED	0	Yes	10		
If YES, Co	mpaint File Num	ber (s):		11		-9
	SIGNATURE:	21	21/	11		
	SIGNATURE:	1 /0 Ph	0104	1.0		-

Date Reviewed: _____ File Number: ____

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DATE: May 30/2019 TIME: 8:30 STAFF: John Staffel

DEFICIEN	CIES OBSERVED:	Descript	ion / Location	
Pond	led Water: Yes / No			
Wind	dblown Litter: Yes / No	·		
Leac	hate Springs: Yes / No			
Anim	nals: Yes / No	,		
Othe	r: Yes / No			
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
DE INCOME	D TOADS:			
REJECTEI TIME	HAULER NAM	ΛE.	REASON FOR REJECTION	ON
_				
OTHER CO	OMMENTS / OBSERV	ATIONS		
			of construction	and the second
1	. 1		or constructio	4 waste
and she	e load barbag	٧.		
	WASTE DIS	POSAL SITE DA	ILY INSPECTION	FORM
7.	W 250 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	N CORE CITE DR	IDI INGI DOLLON	- Ozem
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	
11:70	lan a d'	Garlogae	volume & weight)	(Yes/No)
11.10	mattisse	Recycling	FULL	1
	1			
TOTAL C	OUNT OF HOUSEHO	LD USERS:	62	
AREA OF	WASTE DISPOSAL:	All waste sentt o activ	ve face: Yes / No	
IF NO:	: Waste Sent To:			
DESCRIPT	TION OF LITTER CONT	ROI: Vos / No		
		• •		
DETA	AILS:			_
APPLICAT	ION OF DUST SUPPRESS	ANT: Yes / No		
DET	AILS:			
	PECTION FORM COMPLI			
DETA	AILS:			_
COMPLAIN	ITS RECEIVED:	Yes / No		
If VES Co	ompaint File Number (s):	/ \		
		- 11		7.5
	SIGNATURE:	Joh / john		
OFFICE USE:		0		
	Reviews	er:	File Number:	-

1233 Prince	Street,	P.O.	Вох	280
Lansdowne,	ON KOE	E 1LC)	

DATE	JE 1/2010	TIME: K	. 50	STAFF: John /	11/10	1
DEFICIEN	CIES OBSERV	ED:	Des	scription / Location		
Pond	led Water:	Yes / No				
Wind	dblown Litter:	Yes / No				
Leac	hate Springs:	Yes / Mo				
Anin	nals:	Yes / No	-			
Other: Yes / No _						
RECOMME	ENDED ACTIO	NS / ACTIO	NS TAKEN:			
TIME	D LOADS:	ULER NAME		REASON FOR	REJECTION	ON
3:35		nowh	11/27	form or		
	U N /C	- NOWN	1001	form ou	7 10	whship
THER C	OMMENTS /	OBSERVAT	TONS			
				UNITURE		
	WAS	TE DISPO	DSAL SITE	DAILY INSPEC	TION	FORM
COMMERC	CIAL HAULER	OR LARGE	LOADS			
Time	Hauler	M	aterial	Quantity (es		Visual Check
				volume & w	eight)	(Yes/No)
6						
TOTAL C	OUNT OF H	OUSEHOLD !	USERS:	130		
REA OF	WASTE DISP	SAL:	All waste sentt o	active face: Yes / No)	
IF NO	: Waste Sent To	:				
DESCRIP	rion of litt	ER CONTRO	L: Yes / NH			
	AILS:			P		
DETA						
		TIDDDECCASE				
APPLICAT	ion of dust s					
APPLICAT	ion of dust s		1: les/reo			
APPLICAT	ION OF DUST S					_
DET/	ION OF DUST S	M COMPLETE	D: Yes / No			_
DETA	ION OF DUST S AILS:	M COMPLETE	D: Yes / No			
DETA DETA DETA DETA COMPLAIN	AILS: _AILS:AILS: _AILS:AILS:AILS: _AILS: _	A COMPLETE	D: Yes / No			
DETA DETA DETA COMPLAIN	AILS: _AILS:	COMPLETE i ber (s):	D: Yes / No			
DETA DETA DETA DETA COMPLAIN	AILS: _AILS:AILS:AILS:AILS:AILS:AILS:AILS: _AILS: _AILS: _AILS: _AILS:AILS: _AILS:	COMPLETE i ber (s):	D: Yes / No			

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: JUL	e 3/2019 TIME:	STAFF:	JOHN STAF,	1620				
	CIES OBSERVED: ed Water: Yes / No		1 / Location					
Wind	blown Litter:							
Leach	nate Springs: Yes / No							
Anim								
Othe								
	INDED ACTIONS / AC	FIONS TAKEN:						
REJECTEI								
TIME	HAULER NAM	1E	REASON FOR REJECTION	ON				
		94						
OTHER CO	OMMENTS / OBSERV	ATIONS						
_								
		SPOSAL SITE DAII	Y INSPECTION I	FORM				
COMMERCIAL HAULER OR LARGE LOADS								
				· ·				
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)				
Time			volume & weight)	CALL CAN IN				
Time	Hauler	Material	volume & weight)	CALL CAN IN				
Time	Hauler	Material	volume & weight)	CALL CAN IN				
Time	Hauler	Material	volume & weight)	CALL CAN IN				
Time	Hauler	Material	volume & weight)	CALL CAN IN				
Time 1/: 65	Hauler	Material Garbage Recycling	volume & weight)	CALL CAN IN				
Time	Hauler Sanden	Material Garbage Recycling LD USERS:	Volume & weight) F-024	CALL CAN IN				
Time //:65 TOTAL COAREA OF	OUNT OF HOUSEHOI	Material Garbage Recycling	face: Yes / No	CALL CAN IN				
Time //: 65 TOTAL C AREA OF Y IF NO: DESCRIPT	Hauler Sanden OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Carbage Recycling LD USERS: All waste sentt o active ROL: Yes / No	face: Yes / No	CALL CAN IN				
Time //: 65 TOTAL C AREA OF Y IF NO: DESCRIPT	Hauler Sanden OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Carbage Recycling LD USERS: All waste sentt o active ROL: Yes / No	face: Yes / No	CALL CAN IN				
Time //: 65 TOTAL C AREA OF TOTAL C DESCRIPT DETA APPLICATION	Hauler Sanden OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Carbage Recycling Recycling All waste sentt o active ROL: Yes / No	face: Yes / No	CALL CAN IN				
Time //:65 TOTAL C AREA OF Y IF NO: DESCRIPT DETA APPLICATI DETA DAILY INS	Hauler San Jeh OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material Carbage Recycling Recycling All waste sentt o active ROL: Yes / No TED: Yes / No	face: Yes / No	CALL CAN IN				
Time //: 65 TOTAL C AREA OF Y IF NO: DESCRIPT DETA APPLICATI DETA DAILY INS DETA	Hauler Sanden OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: PECTION FORM COMPLE	Material Carbage Age //ng Recy c/ing LD USERS: All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	CALL CAN IN				
Time //: 65 TOTAL C AREA OF THE SECRIPTE OF	Hauler San Jeh OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material Carbage Recycling Recycling All waste sentt o active ROL: Yes / No TED: Yes / No	face: Yes / No	CALL CAN IN				
Time //: 65 TOTAL C AREA OF Y IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Co	Hauler Sanden OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE ALLS: PECTION FORM COMPLE TRANSPORTED: IN RECEIVED: IN RECEIVED: SIGNATURE:	Material Carbage Age //ng Recy c/ing LD USERS: All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	CALL CAN IN				
Time //: 65 TOTAL C AREA OF Y IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Co	Hauler Sanden OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: PECTION FORM COMPLE ALLS: PECTION FORM COMPLE ALLS: TERRECEIVED: Impaint File Number (s):	Material Carbage Age /ing Recy /ing LD USERS: All waste sentt o active ROL: Yes / No Tes / No Yes / No	face: Yes / No	CALL CAN IN				

	- Cony	IIIVIE.		John Staffor	
	CIES OBSERVED ed Water: Y	es / No _	Descriptio	n / Location	
		es / No _			
Leach	*	es / No _			
Anim		es / No		-	
Othe	r: Y	es / No _			
RECOMME	NDED ACTIONS	/ ACTIONS	TAKEN:		1
Picked	up windble	own litt	er Along e	Entrance way	and
around	bins				
REJECTEI TIME		ER NAME		REASON FOR REJECTION	
111417	HAOLI	TIV IAMIAIT		REASON FOR REJECTION	
				-	
		SERVATION		_	
1	ds Brus		d lurni	lure	
1/2 /2	oad of 3	STeel			
	WAST	E DISPOSA	L SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OF	R LARGE LOA	DS		
Time	Hauler	Materi	al	Quantity (estimate	Visual Check
9.00	Elid	Ga.	-bape "	volume & weight)	(Yes/No)
9:00	ELvidge	Ga.	bage Recycling	volume & weight)	(Yes/No)
9:00	Elvidge	Ca	bage Recycling	volume & weight)	(Yes/No)
9:00	Elvidge	Ca	bape Recycling	volume & weight)	(Yes/No)
9:00	Elvidge	Ca	bape Recycling	volume & weight)	(Yes/No)
				volume & weight) // // // // // // // // // // // // /	(Yes/No)
	ELvidge ount of house			volume & weight) // // // // // // // // // // // // /	(Yes/No)
TOTAL CO		SEHOLD USEI	RS:	49	(Yes/No)
TOTAL CO	OUNT OF HOUS	SEHOLD USEI	RS:	49	(Yes/No)
TOTAL CO	OUNT OF HOUSE WASTE DISPOSA Waste Sent To:	SEHOLD USEI	vaste sentt o active	49	(Yes/No)
TOTAL CO	WASTE DISPOSATION OF LITTER	SEHOLD USEI AL: All v	vaste sentt o active	face: Yes / No	
TOTAL CO	WASTE DISPOSATION OF LITTER	SEHOLD USEI AL: All v	vaste sentt o active	face: Yes / No	
TOTAL CO	WASTE DISPOSATION OF LITTER	SEHOLD USEI AL: All v CONTROL: 4 Garba	vaste sentt o active	49	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	WASTE DISPOSATION OF LITTER ALLS: ON Jone ION OF DUST SUP	SEHOLD USEI AL: All v CONTROL: 4 Garba	vaste sentt o active	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	WASTE DISPOSATION OF LITTER AILS: ON Jone LICENTALIS: ON Jone LICENTALIS: WASTE DISPOSATION OF DUST SUP	SEHOLD USEI AL: All v CONTROL: # Garba PRESSANT:	vaste sentt o active	face: Yes / No	
TOTAL CONTROL OF NOTE OF THE PROPERTY OF THE P	WASTE DISPOSATION OF LITTER ALLS: 6M Jone ALLS:	SEHOLD USEI AL: All v CONTROL: PRESSANT: OMPLETED:	vaste sentt o active	face: Yes / No	
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: DETA	WASTE DISPOSATION OF LITTER ALLS: Show Son E PECTION FORM C ALLS:	SEHOLD USEI AL: All v CONTROL: # Garba PRESSANT: OMPLETED:	vaste sentt o active vaste sentt o active vaste sentt o active vas / No vas / No vas / No	face: Yes / No	
TOTAL COMPLAIN	WASTE DISPOSATION OF LITTER ALLS: Sh Jone ION OF DUST SUP ALLS: PECTION FORM C	SEHOLD USEI AL: All v CONTROL: # Garba PRESSANT: OMPLETED:	vaste sentt o active	face: Yes / No	
TOTAL COMPLAIN	WASTE DISPOSATION OF LITTER ALLS: Show Son E PECTION FORM C ALLS:	SEHOLD USER AL: All v CONTROL: PRESSANT: OMPLETED:	Ves / No Yes / No Yes / No Yes / No	face: Yes / No	
TOTAL COMPLAIN	WASTE DISPOSATION OF LITTER ALLS: Sh Jone ION OF DUST SUP ALLS: PECTION FORM C	SEHOLD USER AL: All v CONTROL: PRESSANT: OMPLETED:	vaste sentt o active vaste sentt o active vaste sentt o active vas / No vas / No vas / No	face: Yes / No	

Township of 1233 Prince Street, P.O. Box 280
Leeds and the Lansdowne, ON KOE 1L0

DATE: JUA	26/2019 TIM	:: 8:30 STAFF:	John Staffe	ard
	CIES OBSERVED:		n / Location	
	ed Water: Yes /	1		
	Iblown Litter: Yes / I			
	nate Springs: Yes / J	*		
Anim	/			 ;
Othe				
RECOMME	INDED ACTIONS / A	CTIONS TAKEN:		
REJECTE	LOADS:			
TIME	HAULER N	AME	REASON FOR REJECTION	ON
OTHER CA	MATERIA / ARCT	WATTONE		
	OMMENTS / OBSEI			
2 10a	05 12 10 21			
(Approximately and Approximately and Approximate	WASTE D	ISPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	HAULER OR LA	RGE LOADS		
Time	Harrian	Motorial	Ossantitus Cartinuata	Winnest Oberet
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
	Hauler mattisse	4	volume & weight)	Table 1 to the first term of t
		4	volume & weight)	Table 1 to the first term of t
		4	volume & weight)	Table 1 to the first term of t
		4	volume & weight)	Table 1 to the first term of t
		4	volume & weight)	Table 1 to the first term of t
10:45		Ga-bage Recyclins	volume & weight)	Table 1 to the first term of t
10:45 TOTAL C	ount of househ	OLD USERS:	volume & weight) Full 5-9	Table 1 to the first term of t
10:45 TOTAL C	ount of househ	Ga-bage Recyclins	volume & weight)	Table 1 to the first term of t
TOTAL CO	OUNT OF HOUSEH	OLD USERS:	face: Yes / No	Table 1 to the first term of t
TOTAL CO	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To:	OLD USERS: All waste sentt o active	face: Yes / No	Table 1 to the first term of t
TOTAL CO	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To:	OLD USERS: All waste sentt o active	face: Yes / No	Table 1 to the first term of t
TOTAL CO	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To:	OLD USERS: All waste sentt o active	face: Yes / No	Table 1 to the first term of t
TOTAL CO	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To:	OLD USERS: All waste sentt o active ITROL: Yes / Not	face: Yes / No	Table 1 to the first term of t
TOTAL CONTROL OF NO. OPEN CAPPLICATION OF STATE OF THE PROPERTY OF THE PROPERT	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER COR	OLD USERS: All waste sentt o active SSANT: Yes / No.	face: Yes / No	Table 1 to the first term of t
TOTAL CO AREA OF TOTAL CO IF NO: DESCRIPT DETA APPLICATION DETA	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	OLD USERS: All waste sentt o active SSANT: Yes / Not	face: Yes / No	Table 1 to the first term of t
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER COR ALLS: HON OF DUST SUPPRE ALLS: PECTION FORM COMP	OLD USERS: All waste sentt o active Ves / No LETED: Yes / No	face: Yes / No	Table 1 to the first term of t
TOTAL CO AREA OF TOTAL CO IF NO: DESCRIPTION DETA APPLICATI DAILY INS. DETA	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER COR AILS: PECTION FORM COMP	OLD USERS: All waste sentt o active SSANT: Yes / No LETED: Yes / No	face: Yes / No	Table 1 to the first term of t
TOTAL COMPLAIN	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: PECTION FORM COMP AILS: PECTION FORM COMP AILS: TTS RECEIVED:	OLD USERS: All waste sentt o active Ves / No LETED: Yes / No	face: Yes / No	Table 1 to the first term of t
TOTAL COMPLAIN	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER COR AILS: PECTION FORM COMP	OLD USERS: All waste sentt o active SSANT: Yes / No LETED: Yes / No	face: Yes / No	Table 1 to the first term of t
TOTAL COMPLAIN	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: PECTION FORM COMP AILS: PECTION FORM COMP AILS: TTS RECEIVED:	OLD USERS: All waste sentt o active SSANT: Yes / No LETED: Yes / No	face: Yes / No	Table 1 to the first term of t

DATE:	une 8/201	7 TIME:	4:45 STA	AFF: JohnStaff	and
DEFICIE	ENCIES OBSERT	VED:	Descri	ption / Location	
	onded Water:	Yes / No			
w	indblown Litter:	Yes / No	-		
Le	achate Springs:	Yes / No	-		
Ar	nimals:	Yes / No			
Ot	ther:	Yes / No	-		
RECOM	MENDED ACTIO	NS / ACT	TONS TAKEN:		
REJECT	ED LOADS:				
TIM	E H/	AULER NAM	E	REASON FOR REJECTION	ON
OTHER	COMMENTS /	OBSERV	ATIONS		
	FULL 100				
			miscellan	PAUS	
	000,00	100	Miscellar	2003	
S. March	, WAS	STE DIS	POSAL SITE DA	AILY INSPECTION I	FORM
	RCIAL HAULER	OR LARG	E LOADS		
Time	Hauler		Material	Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
				1 / 20	
TOTAL	COUNT OF H	OUSEHOL	D USERS:	150	
AREA O	F WASTE DISP	OSAL:	All waste sentt o act	tive face: Yes / No	
IFN	IO: Waste Sent To):		_	
DESCRI	PTION OF LITT	ER CONTE	ROL: Yes / No		-
			`		
	TAILS:				_
APPLICA	TION OF DUST S	SUPPRESSA	ANT: Yes / No		
DE	ETAILS:				_
DAILY IN	NSPECTION FOR	M COMPLET	TED: Nes / No		
	TAILS:		* (
	TAILUI				_
COMPLA	THE DECEMENT	10			
	INTS RECEIVED		Yes / No		
	INTS RECEIVED Compaint File Num	ber (s):	,		-
If YES,		ber (s):	Yes / No	>	-
If YES,	Compaint File Num	ber (s):	John Style	File Number:	-

DATE: Jui	ne 10/2019 TIME:	8:30 STAFF:	John STal	Cloud
	CIES OBSERVED: led Water: Yes / No		n / Location	
Wind	dblown Litter: Yes / No			
	hate Springs: Yes / No			
Anin	• •			
Othe	1	1		
	1			
4- 1		unlitter al.		eway
Clear	ned up arou	nd compost	Bins	
REJECTE	D LOADS:			
TIME	HAULER NAM	ME	REASON FOR REJECTION	ON
OTHER C	OMMENTS / OBSERV	ATIONS		
san te	THE COME THE	DOCAL COME DAY	IV DIODEOMALI	nons.
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
	CIAL HAULER OR LAR			
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:20	Sanden	Recycling	KULL	1
11:15	Sanden	11	3/4	
1:55		FurniTure	FULL	1
2:15	Sanden	10/11/5/2	11	/
	JAMOEN		1	
			10	
TOTAL C	OUNT OF HOUSEHO	LD USERS:	60	
ABELOR	III AMT DIODAGA I	Alf	· · · · · · · · · · · · · · · · · · ·	
		All waste sentt o active	/ \	
IF NO	: Waste Sent To:		-	
DESCRIP ⁷	rion of litter cont	ROL: Yes / No		
DETA	AILS:			
APPLICAT	ion of dust suppress	SANT: Yes / No		
DET	AILS:			_
DAILY INS	SPECTION FORM COMPLI	ETED: Yes / No		
DETA	AILS:	*		
COMPLAIN	ITS RECEIVED:	Y / N		
		Yes / No		
If YES, Co	ompaint File Number (s):	168 / 170		-
		In Italy		- :
	ompaint File Number (s):	In & hope		-:- -:-

	iousana isianus					
DATE: Jun	e12/2019	_ TIME: 2	3:30	STAFF:	John Staff	ard
DEFICIEN	CIES OBSERVI	EiD•		Description	n / Location	
	ed Water:	Yes / No	sorie	Description	1 / Location	
Wind	lblown Litter:	Yes / No				
Leach	nate Springs:	Yes / No				
Anim		Yes / No				
		Yes / No	· -			
Othe		1	_			
RECOMME	NDED ACTION	NS / ACT	TONS :	raken:		
-	-		_			
	*					4
REJECTEI				1		
TIME	HAL	JLER NAM	E		REASON FOR REJECTION	ON
		+ +				
		7				
OTHER CO	DMMENTS /	OBSERV	ATION		1015	1
8 Fu	16/096	Is b.	r 05	h. /2 10	ad Shing	105
- Digas Sessia						10000
	WAS	TE DIS	<u>POSA</u>	LSITE DAI	LY INSPECTION I	FORM
001/1/57						
COMMERC	HAULER (OR LARG	E LOA	DS		
	Hauler	OR LARG			Ouantity (estimate	Visual Check
Time	Hauler		Materi	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler		Materi	al	volume & weight)	The second secon
Time	Hauler		Materi		volume & weight)	The second secon
Time	Hauler		Materi	al	volume & weight)	The second secon
Time	Hauler		Materi	al	volume & weight)	The second secon
Time	Hauler		Materi	al	volume & weight)	The second secon
Time 11: 45	Hauler	ge	Materi	al carbage cecycling	volume & weight)	The second secon
Time 11: 45	Hauler	ge	Materi	al carbage cecycling	volume & weight)	The second secon
Time //: 45 TOTAL CO	Hauler ELVID	ge	Materi	al parbage Recycling	volume & weight)	The second secon
Time //: 45 TOTAL CO	Hauler ELVID	ge	Materi	al carbage cecycling	volume & weight)	The second secon
Time 11: 45 TOTAL COAREA OF	Hauler ELVID OUNT OF HOW	g e USEHOL	Materi D USER	al parbage Recycling	face: Yes / No	The second secon
Time 11: 45 TOTAL CO AREA OF V	Hauler FLVID OUNT OF HO WASTE DISPO Waste Sent To:	USEHOL	Materi D USER	aste sentt o active	face: Yes / No	The second secon
Time 11: 45 TOTAL CO AREA OF V	Hauler ELVID OUNT OF HOW	USEHOL	Materi D USER	al Parbage Recycling Is: vaste sentt o active	face: Yes / No	The second secon
Time //: 45 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler ELVID OUNT OF HO WASTE DISPO Waste Sent To:	USEHOLI SAL:	D USER	recycling Aste sentt o active	face: Yes / No	The second secon
Time 11: 45 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler ELVID OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE	USEHOLI SAL:	D USER	recycling Is: Vaste sentt o active	face: Yes / No	The second secon
Time //: 45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler FLVID OUNT OF HOW WASTE DISPO Waste Sent To: TION OF LITTE ALLS: ION OF DUST SU	USEHOL SAL: IR CONTI	Materi D USER All v	res / No	face: Yes / No	The second secon
Time //: 45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler ELVID OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE	USEHOL SAL: IR CONTI	Materi D USER All v	res / No	face: Yes / No	The second secon
Time //: 45 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA	Hauler FLVID OUNT OF HOW WASTE DISPO Waste Sent To: TION OF LITTE ALLS: ION OF DUST SU	USEHOL SAL: R CONTE	Materi D USER All v	aste sentt o active	face: Yes / No	The second secon
Time //: 45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INS	Hauler ELVID OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: PECTION FORM	USEHOLI SAL: IR CONTE	Materi D USER All w	aste sentt o active	face: Yes / No	The second secon
Time //: 45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DAILY INS. DETA	Hauler ELVID OUNT OF HOW WASTE DISPO Waste Sent To: TION OF LITTE ALLS: PECTION FORM ALLS: PECTION FORM ALLS:	USEHOLI SAL: R CONTI	D USER All v	Yes / No	face: Yes / No	The second secon
Time //: 45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DAILY INS. DETA	Hauler ELVID OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: PECTION FORM	USEHOLI SAL: R CONTI	D USER All v	aste sentt o active	face: Yes / No	The second secon
Time //: 45 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS DETA COMPLAIN	Hauler ELVID OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE ALLS: PECTION FORM ILS: TTS RECEIVED: IMPAINT FILE Numb	USEHOLI SAL: R CONTE	Materi D USER All w	res / No	face: Yes / No	The second secon
Time 11: 45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Co	Hauler ELVID OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE ALLS: PECTION FORM ALS: TE RECEIVED: IMPAINT FILE Numb	USEHOLI SAL: R CONTE	Materi D USER All w	Yes / No	face: Yes / No	The second secon
Time 11: 45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Co	Hauler ELVID OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE ALLS: PECTION FORM ILS: TTS RECEIVED: IMPAINT FILE Numb	USEHOLI SAL: R CONTE	Materi D USER All w	res / No	face: Yes / No	The second secon

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATEC	e 13/2019			John 3/11/	-
DEFICIEN	CIES OBSERVI	ED:	Description	n / Location	
Pond	led Water:	Yes / No _			
Wind	dblown Litter:	Yes / No			
Leacl	hate Springs:	Yes / No _			
Anim	nals:	Yes / No _			
Othe	r:	Yes / No _			
RECOMME	ENDED ACTION	NS / ACTIONS	TAKEN:		
		-			
-					
	*				
REJECTE			J		
TIME	HAU	JLER NAME		REASON FOR REJECTION	ON
		<u> </u>			*
	-	***			
OTHER CO	OMMENTS /	OBSERVATIONS	8		
Home 1	radware	· tull loa	1 Garba	08	
		154 2/			.(
4 101	115 070	124 61	Balls LE	rives	
	WAS	TE DISPOSA	L SITE DAII	Y INSPECTION I	FORM
COMMERC	IAL HAULER	DR LARGE LOA	DS		
Time	Hantes	Matari	a1	Quantity (actimate	Viewal Check
Time	Hauler	Materi		Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:30	matisso	69		volume & weight)	
10:30	MaTizzo Sanden	. 6a	rbate Recycling	and anno Stanoialet	
10:30	matisso	. 6a		volume & weight)	
10:30	matisso	. 6a	rbate Recycling	volume & weight)	
10:30	matisso	. 6a	rbate Recycling	volume & weight)	
10:30	matisso Sandeh	. 6a	rbate Recycling rbage Recycling	volume & weight)	
10:30	matisso Sandeh	Ga Ga	rbate Recycling rbage Recycling	volume & weight) FULL 3/4	
10,30	matissic Sandeh	Ga Ga	rbate Recycling rbage Recycling	volume & weight) FULE 3/4	
TOTAL C	MaTisse Sandeh OUNT OF HO	USEHOLD USER	rbate Recycling rbage Recycling	FULL 3/4 face: Yes / No	
TOTAL C	MaTisse Sandeh OUNT OF HO	USEHOLD USER	rbate Recycling rbage Recycling	FULL 3/4 face: Yes / No	
TOTAL C	MaTisse Sandeh OUNT OF HO	USEHOLD USER SAL: All v	rbate Recycling rbage Recycling	FULL 3/4 face: Yes / No	
TOTAL COAREA OF IF NO:	ount of Ho Waste Dispo : Waste Sent To:	USEHOLD USER SAL: All v	rbage Recycling Recycling Recycling	FULL 3/4 face: Yes / No	
TOTAL CO	OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE	USEHOLD USER SAL: All v	rbare Recycling rbage Recycling Recycling Vaste sentt o active	FULL 3/4 face: Yes / No	
TOTAL CO AREA OF TOTAL CO DESCRIPTION DETA APPLICATION	OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE ALLS: ION OF DUST SU	USEHOLD USER SAL: All v	rbare Recycling rbage Recycling Recycling Vaste sentt o active	FULL 3/4 face: Yes / No	
TOTAL CO AREA OF THE SECRIPT DETA APPLICATION DETA	OUNT OF HOWASTE DISPO WASTE DISPO Waste Sent To: TION OF LITTE ALLS: LON OF DUST SU	USEHOLD USER SAL: All w R CONTROL: UPPRESSANT:	rbage ling Tbage ling Tbage ling Yes / No	FULL 3/4 face: Yes / No	
TOTAL CO AREA OF THE SECRIPT DETA APPLICATION DETA	OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE ALLS: ION OF DUST SU	USEHOLD USER SAL: All w R CONTROL: UPPRESSANT:	rbare Recycling rbage Recycling Recycling Vaste sentt o active	FULL 3/4 face: Yes / No	
TOTAL CO AREA OF THE TOTAL CO AREA OF THE TOTAL CO DESCRIPTION DETAILS DAILY INS.	OUNT OF HOWASTE DISPO WASTE DISPO Waste Sent To: TION OF LITTE ALLS: LON OF DUST SU	USEHOLD USER SAL: All w R CONTROL: UPPRESSANT:	rbage ling Tbage ling Tbage ling Yes / No	FULL 3/4 face: Yes / No	
TOTAL CO AREA OF THE SECRIPTE DETA APPLICATION DETA DAILY INSTALL DETA	OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: ION OF DUST SU AILS: PECTION FORM	USEHOLD USER SAL: All v R CONTROL: JPPRESSANT: Y COMPLETED:	Yes / No	FULL 3/4 face: Yes / No	
TOTAL COMPLAIN	OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: PECTION FORM AILS:	USEHOLD USER SAL: All w R CONTROL: UPPRESSANT: 1	rbage ling Tbage ling Tbage ling Yes / No	FULL 3/4 face: Yes / No	
TOTAL COMPLAIN	OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE ALS: PECTION FORM ALS: TTS RECEIVED: Impaint File Numb	USEHOLD USER SAL: All v R CONTROL: UPPRESSANT: Y COMPLETED:	Yes / No	FULL 3/4 face: Yes / No	
TOTAL COMPLAIN	OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: PECTION FORM AILS: TTS RECEIVED:	USEHOLD USER SAL: All v R CONTROL: UPPRESSANT: Y COMPLETED:	Yes / No	FULL 3/4 face: Yes / No	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

*

DATE: Ju	ne 15/20		3	IAFF: DONN DIGF	FOR
DEFICIEN	ICIES OBSER	VED:	Desc	ription / Location	
Pon	ded Water:	Yes / No			
	dblown Litter:	Yes / No			
	chate Springs:	Yes /- No			
	mals:	Yes / No	-		
Oth		Yes / No			
RECOMM	ENDED ACTIO	DNS / ACI	TIONS TAKEN:		
REJECTE	D LOADS:				
TIME		AULER NAM	IE .	REASON FOR REJECTION	ON
OTHER C	COMMENTS /	OBSERV	ATIONS		
			2 loads Fo	15 of True	
1 / 0	1		10002	PAHOUR	
1 /00	d Shine	1165			
	WA	STE DIS	POSAL SITE I	AILY INSPECTION I	FORM
	CIAL HAULEF	OR LARC	GE LOADS		
Time	Hauler				
THIE			Material	Quantity (estimate	Visual Check
1 Mile			Material	Quantity (estimate volume & weight)	(Yes/No)
1 IIIIC			Material		
2 IIIIC			Material		
Lime			Material		
Lime			Material		
		Alletia		volume & weight)	
	COUNT OF H	OUSEHOL			
TOTAL	COUNT OF H		D USERS:	volume & weight) 129	
TOTAL C	COUNT OF H	OSAL:	D USERS: All waste sentt o a	volume & weight) / 2_ 7 active face: yes / No	
TOTAL O	COUNT OF H	OSAL:	D USERS:	volume & weight) / 2_ 7 active face: yes / No	
TOTAL O	COUNT OF H WASTE DISP Waste Sent To	OSAL:	D USERS: All waste sentt o a	volume & weight) / 2_ 9 active face: yes / No	
TOTAL OF IF NO	COUNT OF HE WASTE DISP O: Waste Sent To	OSAL: DEER CONT	D USERS: All waste sentt o a	volume & weight) / 2_ 9 active face: yes / No	
TOTAL OF IF NO DESCRIP	COUNT OF HE WASTE DISP O: Waste Sent To TION OF LITT AILS:	OSAL: DEPER CONT	D USERS: All waste sentt o a	volume & weight) / 2_ 9 active face: yes / No	
TOTAL OF IF NO DESCRIP DET APPLICAT	COUNT OF HE WASTE DISP O: Waste Sent To TION OF LITT AILS: TION OF DUST SE	OSAL: DER CONT	All waste sentt o a	volume & weight) / 2_ 9 active face: yes / No	
TOTAL OF IF NO DESCRIP DET APPLICATE DET	COUNT OF HE WASTE DISP O: Waste Sent To TION OF LITT FAILS: TION OF DUST SE FAILS:	OSAL: EER CONT	All waste sentt o a	volume & weight) / 2_ 9 active face: yes / No	
TOTAL OF IF NO DESCRIP DET APPLICATE DET	COUNT OF HE WASTE DISP O: Waste Sent To TION OF LITT FAILS: TION OF DUST SE FAILS:	OSAL: EER CONT	All waste sentt o a	volume & weight) / 2_ 9 active face: yes / No	
TOTAL OF STATE OF THE STATE OF	COUNT OF HE WASTE DISP O: Waste Sent To TION OF LITT FAILS: TION OF DUST SE FAILS:	OSAL: ER CONT	All waste sentt o a ROL: Yes / No TED: Yes / No	volume & weight) / 2_ 9 active face: yes / No	
TOTAL OF AREA OF OF THE APPLICATION OF THE TOTAL OF THE T	COUNT OF HE WASTE DISP O: Waste Sent To TION OF LITT AILS: TON OF DUST SE TAILS: SPECTION FOR	OSAL: DER CONTI	All waste sentt o a ROL: Yes / No TED: Yes / No	volume & weight) / 2_ 9 active face: yes / No	
TOTAL OF AREA OF OF THE APPLICATION OF THE TOTAL OF THE T	COUNT OF HE WASTE DISP O: Waste Sent To TION OF LITT AILS: TION OF DUST SE TAILS: SPECTION FOR AILS:	OSAL: CER CONTI	All waste sentt o a ROL: Yes / No TED: Yes / No	volume & weight) / 2 7 Active face: Ves / No	
TOTAL OF AREA OF OF THE TOTAL O	COUNT OF HE WASTE DISP O: Waste Sent To TION OF LITT AILS: CION OF DUST S CAILS: SPECTION FOR AILS: MTS RECEIVED COMMAND AND AND AND AND AND AND AND AND AND	OSAL: CER CONTI	D USERS: All waste sentt o a ROL: Yes / No TED: Yes / No	volume & weight) / 2 7 Active face: Ves / No	
TOTAL OF AREA OF OF THE TOTAL O	COUNT OF HE WASTE DISP O: Waste Sent To TION OF LITT AILS: CION OF DUST SE FAILS: SPECTION FOR AILS: MTS RECEIVED	OSAL: CER CONTI	All waste sentt o a ROL: Yes / No TED: Yes / No	volume & weight) / 2 7 Active face: Ves / No	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

WASTE DISPOSAL SITE
DAILY INSPECTION FORM

DATE: June 17/2019 TIME: 8:15 STAFF: John Staffor **DEFICIENCIES OBSERVED:** Description / Location Yes / No **Ponded Water:** Yes / No Windblown Litter: **Leachate Springs:** Yes / No **Animals:** Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: TIME HAULER NAME **REASON FOR REJECTION** OTHER COMMENTS / OBSERVATIONS WASTE DISPOSAL SITE DAILY INSPECTION FORM **COMMERCIAL HAULER OR LARGE LOADS** Time Hauler Visual Check Material Quantity (estimate volume & weight) (Yes/No) 40 TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: Yes / No **DETAILS:** APPLICATION OF DUST SUPPRESSANT: Yes / No **DETAILS:** Yes / No DAILY INSPECTION FORM COMPLETED: **DETAILS:** COMPLAINTS RECEIVED: If YES, Compaint File Number (s): SIGNATURE: __ OFFICE USE: Date Reviewed: _ Reviewer: ___

Date Reviewed:

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Reviewer: _____

1233 Prince Street, P.O. Box 280

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: SUM	19/2019 TIME:	4.15	STAFF:	John Staffe	2-0
	CIES OBSERVED:			1 / Location	
	ed Water: Yes / No	ø		i / Location	
Windl	blown Litter: Yes / No	_			
Leach	ate Springs: Yes / No	<u> </u>			
Anima	als: Yes / No	_			
Other	r: Yes / No	_			
RECOMME	NDED ACTIONS / AC	TIONS 1	TAKEN:		,
				14	4
REJECTED	HAULER NAT	ME		REASON FOR REJECTION	ON
11:05	Unknow		WITC		
2:15	Unknown	1	n at the	on our low	2 5 6 1 1
		7		1200	TENTO
A					
OTHER CO	OMMENTS / OBSERV	ATIONS			
-					
	WASTE DIS	SPOSA	LSITE DAII	Y INSPECTION I	FORM
COMMERCI	IAL HAULER OR LAR	GE LOAI	DS		
Time	Hauler	Materia	al	Quantity (estimate	Visual Check
Time	Hauler	Materia	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	Materia	al		All The Control of th
Time	Hauler	Materia	al		All The Control of th
Time	Hauler	Materia	al		All The Control of th
Time	Hauler	Materia	al		All The Control of th
Time	Hauler	Materia	al	volume & weight)	All The Control of th
	Hauler DUNT OF HOUSEHO				All The Control of th
TOTAL CO	OUNT OF HOUSEHO	LD USER	RS:	volume & weight)	All The Control of th
TOTAL CO	OUNT OF HOUSEHO	LD USER	tS: vaste sentt o active	volume & weight)	All The Control of th
TOTAL CO	OUNT OF HOUSEHO	LD USER	tS: vaste sentt o active	volume & weight)	All The Control of th
TOTAL CO AREA OF V IF NO: DESCRIPTION	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT	LD USER	vaste sentt o active	volume & weight) 7 0 face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPTION	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT	LD USER	vaste sentt o active	volume & weight) 7 0 face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPTION DETAIL	WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: Compact	LD USER All w	vaste sentt o active	volume & weight) 7 0 face: Yes / No	(Yes/No)
TOTAL CO AREA OF W IF NO: DESCRIPTION DETAIL APPLICATION	WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONTILS: Compact	LD USER All w	vaste sentt o active	volume & weight) 7 0 face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPTION DETAIL APPLICATION DETAIL DETAIL	WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONTILS: Compact and continuous suppressions.	All w	vaste sentt o active	volume & weight) 7 0 face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPTION DETAIL APPLICATION DETAIL DAILY INSP	WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: Compact ON OF DUST SUPPRESS ILS: PECTION FORM COMPLI	All w	vaste sentt o active	volume & weight) 7 0 face: Yes / No	(Yes/No)
TOTAL CO AREA OF W IF NO: DESCRIPTION DETAIL APPLICATION DETAIL DAILY INSP DETAIL	WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: Compact ON OF DUST SUPPRESS ILS: PECTION FORM COMPLIES:	LD USER All w FROL: SANT: Y ETED:	vaste sentt o active	volume & weight) 7 0 face: Yes / No	(Yes/No)
TOTAL CO AREA OF W IF NO: DESCRIPTION DETAIL APPLICATION DETAIL DETAIL COMPLAINT	WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: Compact ON OF DUST SUPPRESS ILS: PECTION FORM COMPLIES: PES RECEIVED:	LD USER All w FROL: SANT: Y ETED:	vaste sentt o active	volume & weight) 7 0 face: Yes / No	(Yes/No)
TOTAL CO AREA OF W IF NO: DESCRIPTION DETAIL APPLICATION DETAIL DAILY INSP DETAIL COMPLAINT If YES, Com	WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: Compact ON OF DUST SUPPRESS ILS: PECTION FORM COMPLIES:	All w	Ves / No Yes / No Yes / No	volume & weight) 7 0 face: Yes / No	(Yes/No)

_____ File Number: ___

1233 Prince Street, P.O. Box 280 Lansdowne, ON KOE 1LO

WASTE DISPOSAL SITE DAILY INSPECTION FORM

June 20/2019 TIME: 8:30 STAFF: John Stafford **DEFICIENCIES OBSERVED: Description / Location Ponded Water:** Yes / No Yes / No Windblown Litter: **Leachate Springs:** Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: TIME HAULER NAME **REASON FOR REJECTION** OTHER COMMENTS / OBSERVATIONS WASTE DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check volume & weight) (Yes/No) 11:00 TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No IF NO: Waste Sent To: ____ DESCRIPTION OF LITTER CONTROL: Yes / No **DETAILS:** APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No **DETAILS:** COMPLAINTS RECEIVED: If YES, Compaint File Number (s): SIGNATURE: _ OFFICE USE: Date Reviewed: _

_ File Number: _

Reviewer: _

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1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

	1		8 15 STAFF:		
	CIES OBSERV	ED:	Descriptio	n / Location	
Pond	ed Water:	Yes / No	-		
Wind	lblown Litter:	Yes / No			
	nate Springs:	Yes / No			
Anim		Yes / No	_		
Othe		Yes / No	TIONS TAKEN:		
ECOMME	ADED ACTIO	NS / ACI	IONS TAKEN:		
ejectei	D LOADS:	1			
TIME	HA	ULER NAM		REASON FOR REJECTION	
0:4	5 TLTI	Resi	dent Single oxle Not Form	dump Truck not ac	cepted
2:15	Unkn	own	Notform	This Townshy	
TIER C	OMMENTS /	OPCEDV	ATIONS		
			loads co	NOT TIME	MacTo
0 100	95.270	24	10000	NIVUCTION (W 3/ Cm.
				÷ 1	
1. E. J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	WAS	TE DIS	POSAL SITE DAII	Y INSPECTION I	FORM
OMMERC	IAL HAULER	OR LARG	SE LOADS		
ime	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
:30	Sanden		Gardingeling	FULL	7
7 . 7 0	Technology	7	Kurniture	1/2	Y
	the Court				
	the Control				
	OUNT OF HO	DUSEHOL	D USERS:	154	
		DUSEHOL	D USERS:	54	
OTAL CO			D USERS: All waste sentt o active		
OTAL COREA OF V	OUNT OF HO	DSAL:	All waste sentt o active	face: Yes / No	
OTAL CO	OUNT OF HO	DSAL:		face: Yes / No	
OTAL COREA OF V	OUNT OF HO	OSAL:	All waste sentt o active	face: Yes / No	
REA OF VIEW OF NO:	OUNT OF HOWASTE DISPO	DSAL:	All waste sentt o active	face: Yes / No	
REA OF VIEW IF NO:	WASTE DISPO	DSAL:	All waste sentt o active	face: Yes / No	
DTAL COREA OF VIEW OF THE PRICATION OF T	WASTE DISPO Waste Sent To TION OF LITTI	DSAL: ER CONTR	All waste sentt o active OL: Yes / No	face: Yes / No	
PPLICATI	WASTE DISPO	DSAL: ER CONTR	All waste sentt o active OL: Yes / No	face: Yes / No	
DTAL COREA OF VIEW OF THE PRINCE OF THE PRIN	WASTE DISPO Waste Sent To Waste Sent To CION OF LITTI CILS:	DSAL: ER CONTR	All waste sentt o active OL: Yes / No	face: Yes / No	
DTAL COREA OF VIEW OF THE DETAILY INSI	WASTE DISPO Waste Sent To Waste Sent To CION OF LITTI CILS:	DSAL: ER CONTR	All waste sentt o active NOL: Yes / No TED: Yes / No	face: Yes / No	
DETA DETA PPLICATI DETA AILY INSI DETA	WASTE DISPO WASTE DISPO Waste Sent To TION OF LITTI MLS:	DSAL: ER CONTR UPPRESSA A COMPLET	All waste sentt o active NOL: Yes / No TED: Yes / No	face: Yes / No	
DTAL COREA OF VIEW OF THE PRICATION DETAILY INSTALLY INST	WASTE DISPO WASTE DISPO Waste Sent To TION OF LITTI MLS: CON OF DUST S MLS: PECTION FORM MLS: TS RECEIVED	DSAL: ER CONTR UPPRESSA A COMPLET	All waste sentt o active OL: Yes / No TED: Yes / No	face: Yes / No	
DTAL COREA OF VIOLENCE OF NO: ESCRIPT DETA DETA AILY INSI DETA DETA DETA OMPLAIN If YES, Con	WASTE DISPO WASTE DISPO Waste Sent To Value	DSAL: ER CONTR UPPRESSA A COMPLET	All waste sentt o active OL: Yes / No TED: Yes / No	face: Yes / No	
PPLICATION DETA ALLY INSIDETA OMPLAIN If YES, Con	WASTE DISPO WASTE DISPO Waste Sent To TION OF LITTI MLS: CON OF DUST S MLS: PECTION FORM MLS: TS RECEIVED	DSAL: ER CONTR UPPRESSA A COMPLET	All waste sentt o active OL: Yes / No TED: Yes / No	face: Yes / No	
DTAL COREA OF VIEW OF THE PRICATION OF T	WASTE DISPO WASTE DISPO Waste Sent To Value	DSAL: ER CONTR UPPRESSA A COMPLET	All waste sentt o active ROL: Yes / No TED: Yes / No Tes / No	face: Yes / No	

DEFICIEN	CIES OBSERVED:	Descripti	on / Location	
		No		
Win	dblown Litter: Yes /	No		
Lead	hate Springs: Yes /	No		
Anir	nals: Yes /	i ,		
Othe	er: Yes /	Né		
RECOMMI	ENDED ACTIONS /	ACTIONS TAKEN:		
Picke	ed up winds	Stown litter A	Labor PhTrai	184,011
			ong crimal	
TIME	D LOADS:	NAME	REASON FOR REJECTI	ONI
11141	HAULEN	AMINIE	REASON FOR REJECTI	ON
				4
0.000				
OTHER C	OMMENTS / OBSE	RVATIONS	, , ,	
Backho	e compacted	bins and put go	avel indriv	eway
	,	, ,		
	WASTE	DISPOSAL SITE DAI	LY INSPECTION	FORM
COMMERC	CIAL HAULER OR LA	ARGE LOADS		
Time	Hauler	Material	Quantity (estimate	Vistal Check
			volume & weight)	(Yes/No)
11:25	Janden	Recyclis	FULL	1
12:10	Tradex	11	74.	/
3:30	Stander	turatture	FULL	1
4.05	Standen	10	Y 1)	
1	- Color Man	recycling	11066	/
			aning my	
TOTAL C	OUNT OF HOUSE	IOLD USERS:	72	
AREA OF	WASTE DISPOSAL:	All waste sentt o active	e face: Yes / No	
IF NO	: Waste Sent To:		_	
DESCRIP1	TION OF LITTER CO	NTROL: Yes / No		
DETA	AILS:			
APPLICAT	ION OF DUST SUPPRE	SSANT: Yes / No		
DETA	AILS:			_
DAILY INS	PECTION FORM COMI	PLETED: Yes / No		
DETA	ILS:			
COMPLAIN	TS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):		/	
		21 1/16		
OFFICE USE:	SIGNATURE:	1000		_
	22			
Date Reviewed:	PRINT.ca 1.800.461.5032	ewer:	_ File Number:	-

DATE:	ne 66/60/9 TI	ME: 8-12	STAFF:	John / 1	HI
DEFICIEN	CIES OBSERVED:		Descriptio	on / Location	
		No _			
	dblown Litter: Yes				
	hate Springs: Yes				
Anin		· .			
Othe		,			
	ENDED ACTIONS /			Home entr	abort to
1,666	of who c	COWN		J Chip	ance buy
REJECTE	D LOADS:				
TIME	HAULER	NAME		REASON FOR REJECTION	ON
-					
OTHER C	OMMENTS / OBSI	ERVATIONS			
4	6 loads br			Recidente	
	a marining	January 1980			
	WASTE	DISPOSAL	LSITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR L	ARGE LOAD	S		
Time	Hauler	Materia	1	Quantity (estimate volume & weight)	Visual Check (Yes/No)
9:05	ELvidge	Ga	rbage Recycling	4	/
9:35	Standen	12,	- 454	FULL	1
11:20	Standen Tunden	Br	-0-4	FULC	1
-					
	1				
TOTAL C	OUNT OF HOUSE	HOLD USER	S:	66	
AREA OF	WASTE DISPOSAL	All wa	ste sentt o active	face: Yes / No	
IF NO:	: Waste Sent To:			_	
-			. /		
DESCRIP1	tion of litter co	NTROL:	Yes / No		
DETA	AILS:				_
APPLICAT	ION OF DUST SUPPR	ESSANT: Y	es / No		
DET	AILS:				
DAILY INS		PLETED: 3	es / No		
	PECTION FORM COM		7 2 7 110		
DETA	PECTION FORM COM				
4.00	ILS:	T.	S.		
COMPLAIN	ILS:		1 116		_
COMPLAIN	ITS RECEIVED: mpaint File Number (s):	1) No.		
COMPLAIN If YES, Co	ITS RECEIVED: mpaint File Number (s):	Jakex	Lipide -		
COMPLAIN If YES, Co	ITS RECEIVED: mpaint File Number (s):	1	Topic -		

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE:	27/20/9 TIME:	STAFF:	104	-/
	CIES OBSERVED: led Water: Yes / No		n / Location	
Winc	lblown Litter: Yes / No			
Leacl	nate Springs: Yes / No			
Anim				
Othe	7			
	ENDED ACTIONS / AC			
	7	Lown litter	*	
1701.01	A STITUTE			
REJECTE	LOADS			
TIME	HAULER NAN	NE	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
	WASTE DIS	SPOSAL SITE DAII	LY INSPECTION I	FORM
COMMERC	HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
			volume & weight)	and the second s
		Material Carbage Recycling	volume & weight)	(Yes/No)
			volume & weight)	(Yes/No)
			volume & weight)	(Yes/No)
			volume & weight)	(Yes/No)
11:05	Matiene	Larbuge, Recycling	volume & weight)	(Yes/No)
11:05		Larbuge, Recycling	volume & weight)	(Yes/No)
TOTAL C	ount of househol	LD USERS:	volume & weight)	(Yes/No)
TOTAL C	OUNT OF HOUSEHOI	D USERS: All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL C	OUNT OF HOUSEHOI	LD USERS:	face: Yes / No	(Yes/No)
TOTAL CO	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To:	LD USERS: All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL COAREA OF VIEW OF NO.	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To:	All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL CO	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT	All waste sentt o active ROL: Yes / No	face: Yes / No	(Yes/No)
TOTAL CO	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To:	All waste sentt o active ROL: Yes / No	face: Yes / No	(Yes/No)
TOTAL CONTROL OF NO.	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT	All waste sentt o active ROL: Yes / No	face: Yes / No	(Yes/No)
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT WILS: CON OF DUST SUPPRESS WILS:	All waste sentt o active ROL: Yes / No	face: Yes / No	(Yes/No)
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT OLLS: CON OF DUST SUPPRESS OLLS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No	face: Yes / No	(Yes/No)
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT WILS: CON OF DUST SUPPRESS WILS:	All waste sentt o active ROL: Yes / No	face: Yes / No	(Yes/No)
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT OLLS: CON OF DUST SUPPRESS OLLS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No	face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: TON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: TON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ILS: TS RECEIVED: mpaint File Number (s):	All waste sentt o active ROL: Yes / No Tes / No	face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: TON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ILS: TS RECEIVED: mpaint File Number (s):	All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	(Yes/No)

1233 Prince Street, P.O. Box 280

	1024/20		8:15 st	AFF: John Tax	Sold
DEFICIEN	CIES OBSERV	ÆD:	Desci	ription / Location	
Pone	ded Water:	Yes / No			
Win	dblown Litter:	kes / No			
		Yes / No	-		
	nals:	Yes / No	· · · · · · · · · · · · · · · · · · ·		
Othe		Yes / No	-		
			TONS TAKEN:		
TICK	UP WIL	1 110	INA little		
DE MONTO	D. Z.O.A.D.O.			*	
TIME	D LOADS:	AULER NAM	E	REASON FOR REJECTION	ON
				No. 10071 Total Marageria	
				-	
	OMMENTS /				
7/	ULL 100	202	OT WISC	ellane ous	
	-				
	WAS	STE DIS	POSAL SITE D	AILY INSPECTION I	FORM
COMMERC	CIAL HAULER	OR LARG	E LOADS		
Time	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
TOTAL C	OUNT OF H	OUSEHOL	n licere.	137	
SOLAL G	,001/12 OI 1I	DOGEROL	D CGERG.		-
AREA OF	WASTE DISP	DSAL:	All waste sentt o a	ctive face: Yes / No	
				· ·	
	. Waste Sent 10	•			, -
DESCRIP	TION OF LITT	ER CONTE	ROL: Yes / No	-	
			`		
	AILS:				_
APPLICAT	ION OF DUST S	UPPRESSA	ANT: Yes / No		
DET	AILS:		*		
DAILY INS	PECTION FOR	M COMPLET	TED: Yes / No		
DETA	/ II C •				
	AILS:				-
	ITS RECEIVED		Yes / No		-
COMPLAIN		2			-
COMPLAIN	ITS RECEIVED	ber (s):		ж.	-
COMPLAIN	ITS RECEIVED	ber (s):	Yes / No	ж.	-

Date Reviewed: _

1233 Prince Street, P.O. Box 280

DATE:	TIME:	0301	STAFF:	Hmy topples	Jell
DEFICIEN	CIES OBSERVED:	~;·	Descriptio	n / Location	
Pond	led Water: Yes / N	<u>o</u>) _			
Wind	blown Litter: Yes / No		lang tence	Sa high gross	, areas
Leac	hate Springs: Yes No	o) _	1	- 10	
Anin	nals: Yes/No	2 5	Kun K/coor	15 Birds	
Othe	r: Yes / No	<u> </u>			
RECOMME	ENDED ACTIONS / AC	TIONS 1	AKEN:		
_0190	mized and	re p	arked:	lood bin	for arev
an	hour, got	all	in and	closed rea	dy for pick
					J
REJECTE					
TIME	HAULER NA	ME		REASON FOR REJECTI	ON
OTHER CO	OMMENTS / OBSERV	VATIONS			
	And the second second				
van i ko					
* All a second	WASTE DI	SPOSA	LSITE DAI	LY INSPECTION	FORM
COMMERC	CIAL HAULER OR LAR	GE LOAD	os .		
Time	Hauler	Materia	1	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10 15 Am	uille	Overco	pag Rou		YES
1128Am	5*	O II	age + Key.	v 1	
1 O OH-1	orne				
				-	
TOTAL O	ALINIM OF HALIGHMA	t D LIGED	P		
IOIAL C	OUNT OF HOUSEHO	LD USEK	S:		
AREA OF	WASTE DISPOSAL:	All wa	iste sentt o active	face: Yes / No	
	Waste Sent To:	1	9		
11 140.	waste Sent to.	10	1		
DESCRIPT	TION OF LITTER CONT	TROL:	Yes / No		
DETA	ILS: Paris a Cut	WO Co	Ca. 100/50	nal Geanul	
		T. (1)		THE THEOLOGY	
	ON OF DUST SUPPRESS	SANT: Y	es No		
DETA	AILS:				
DAILY INS	PECTION FORM COMPLI	ETED:	es / No		
DETA	ILS:	/ 10an	and -	n - 0.	
-	TS RECEIVED:		es / No		
		•			
IT TES, CO	mpaint File Number (s):		Fi -		
	11 1	als.	7		
	SIGNATURE:	plup	A		_
OFFICE USE: Date Reviewed:	SIGNATURE: Review		d	File Number:	_

	THAIE.	_820 Am_ STAF	F: Amy Maga	ernell
	CIES OBSERVED: ed Water: Yes / N		ion / Location	
	lblown Litter: Yes // No	i .	OVERS	
Leac	nate Springs: Yes / No	3		
Anim	· · · · · · · · · · · · · · · · · · ·	and the second second	rds	
Othe	r: Yes/No			
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
_(&cks	d the eloct		aking more re	om
ProKed	up litter ai	ong drive isa	y coming in	off non
alln	forming 4 hrs.		C i	
REJECTEI TIME	HAULER NAI	ME	DEACON FOR DELECTION	281
THALE	HAULER NAI	WIL	REASON FOR REJECTION	DIN
OTHER CO	DMMENTS / OBSERT	VATIONS		
1 1 1 1	WASTE DI	SPOSAL SITE DA	ILY INSPECTION	FORM
COMMERC	EAT HAIRED OD LAD			
	TAL HAULER OR LAR			
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
TOTAL C	OUNT OF HOUSEHO	LD USERS:	64	
TOTAL C	OUNT OF HOUSEHO	LD USERS:	64	
		LD USERS: All waste sentt o activ	d.	
AREA OF	WASTE DISPOSAL:	LD USERS:	re face: Yes / No	
AREA OF	WASTE DISPOSAL: Waste Sent To:	All waste sentt o activ	re face: Yes / No	
AREA OF VIEW OF NO.	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o activ	re face: Yes / No	
AREA OF VIEW OF NO.	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o activ	re face: Yes / No	
AREA OF VIEW OF NO.	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o activ	re face: Yes / No	
DESCRIPT DETA APPLICATION	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT SILS: Advil Cace	All waste sentt o activ	re face: Yes / No	
DESCRIPT DETA APPLICATI DETA	WASTE DISPOSAL: Waste Sent To: PION OF LITTER CONT ALLS: ON OF DUST SUPPRESS ALLS:	All waste sentt o activ	re face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: TON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sentt o active records and sentt of active records and sentt of active records and sentt of active records and sent of	re face: Yes / No	
DESCRIPTO DETAILS DAILY INSTA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT WILS: WASTE DISPOSAL: WASTE DISPOSA	All waste sentt o active records and the recor	re face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT WILS: WASTE DISPOSAL: TO NOT DIST SUPPRESS WILS: PECTION FORM COMPLETION: TS RECEIVED:	All waste sentt o active records and sentt of active records and sentt of active records and sentt of active records and sent of	re face: Yes / No	
DESCRIPTO DETA APPLICATION DETA DAILY INSTITUTE OF TAILY INSTITUTE O	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT WILS: WASTE DISPOSAL: TON OF LITTER CONT WILS: WASTE DISPOSAL: WAS	All waste sentt o active research of the resea	re face: Yes / No	
DESCRIPTO DETA APPLICATION DETA DAILY INSTITUTE COMPLAIN If YES, Con	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT WILS: WASTE DISPOSAL: TO NOT DIST SUPPRESS WILS: PECTION FORM COMPLETION: TS RECEIVED:	All waste sentt o active research of the resea	re face: Yes / No	
DESCRIPTO DETA APPLICATION DETA DAILY INSTITUTE OF TAILY INSTITUTE O	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT WILS: WASTE DISPOSAL: TION OF LITTER CONT WILS: WASTE DISPOSAL: WA	All waste sentt o active research of the resea	reface: (Yes)/No	

DATE:	1-1 8"/19	_ TIME: _	8:30 AM	_ STAFF:	Dustin Jac	KSCN
	CIES OBSERVI	Yes / No		Description	n / Location	
		Yes / Mo		13:	S, and load	
		Yes (No			3,000. 1060	
Anim		Tes / No	Bird	5. 10	idents	
Othe	r:	Yes /No		, ,	,	
	ENDED ACTION					
PICI	sed up	00	rbeze	by	the log	d.
-						
REJECTE! TIME		JLER NAMI	E		REASON FOR REJECTION	ON .
OTHER C	MATERIA (4	Dens	- Trong			
OTHER CO	OMMENTS / C)BSEKV#	ATIONS			
			1			
	WAS	re disi	POSAL SITI	E DAII	LY INSPECTION I	FORM
COMMERC	CIAL HAULER O	OR LARG	E LOADS			
Time	Hauler		Material		Quantity (estimate	Visual Check
			+		volume & weight)	(Yes/No)
TOTAL C	OUNT OF HO	IICEUOLI	n licebe.		25	
IOIAL C	OUNI OF HO	USEHULI	USERS:			
AREA OF	WASTE DISPO	SAL:	All waste sent	tt o active	face: (es)/No	
IF NO:	: Waste Sent To:					
		+				
DESCRIPT	TION OF LITTE	R CONTR	OL: Yes	(No)		
DETA	AILS:	W.				_
APPLICAT	ION OF DUST SU	PPRESSA	NT: Yes /No	7		
DETA	AILS:					_
	PECTION FORM		and the vertice	0		
	ILS:		Menande			
)		_
	TS RECEIVED:		Yes /N	9		
It YES, Co	mpaint File Numb	er (s):	130			-
	SIGNATURE:		L	Section 4.11		_
OFFICE USE:		Douglas			File Number:	
		Keviewer:			riie Numper:	

Township of 1233 Prince Street, P.O. Box 280
Leeds and the Lansdowne, ON K0E 1L0

DATE:	11/6/11	TIME: _6.32	STAFF	: Dustin Jack	t San
	CIES OBSERV		Descripti	on / Location	
	ded Water:	Yes / No _			
	dblown Litter:	Yes / NG			
	hate Springs:	Yes/No	Bin 15 C	7 / 6	
Othe		Yes /Aid	Birds, re	oden t)	-
		Yes /No _	TANEN		
all community	ENDED ACTIO	NS / ACTIONS	IAREN:		
				4	
REJECTE	D LOADS:				
TIME		ULER NAME		REASON FOR REJECTION	ON
			+		
				-	
- 1	1	OBSERVATION		1 1	1.4
- Had		ash Cit	e had	to get	The
# ·V	e della	(tout	10	E Company	let it ou
	WAS	TE DISPOSA	L SITE DAI	LY INSPECTION	FORM
COMMERC		OR LARGE LOA			
Time	Hauler	Mater	ial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
	- Andrews				
TOTAL C	OUNT OF HO	USEHOLD USEI	RS:	83	
AREA OF	WASTE DISPO	SAL: All v	vaste sentt o active	face: Ves / No	
IF NO:	: Waste Sent To:				
DESCRIPT	TION OF LITTE	R CONTROL:	Yes / No		
DETA	AILS:	E	**Charlet F		
		UPPRESSANT:		1	
			,0	or the second second	
	AILS:		*		
DAILY INS	PECTION FORM	COMPLETED: (Yes / No		
DETA	ILS:				
COMPLAIN	TS RECEIVED:	•	Yes / No		
If YES, Co	mpaint File Numb	er (s):			
		(-).			
	SIGNATURE				-
OFFICE USE:	SIGNATURE:	/		Description	_

Township of 1233 Prince Street, P.O. Box 280 Leeds and the Lansdowne, ON K0E 1L0

DATE: 30	TIME:	8:30 AM STAFF:	Dustin Jan	KSON
DEFICIEN	CIES OBSERVED:	Description	on / Location	
Ponc	led Water: Yes / No			
Wind	dblown Litter: Yes / No	<u> </u>		
Leac	hate Springs: Yes / No			
Anim	nals: Yes/No	Birds Co	Herls	
Othe	r: Yes / No			
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
			- Side of	+1-
Food	1 +11/12 to	Sover to the	with Pin	41-7 14
10	1 1110	100,01	()//// ////	1110 17
REJECTE	LOADS:			
TIME	HAULER NAM	ИЕ	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
46)	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	

COMMERC	IAL HAULER OR LAR	GE LOADS		
COMMERC	Hauler	GE LOADS Material	Quantity (estimate	Visual Check
		-	Quantity (estimate volume & weight)	
		-		Visual Check
		-		Visual Check
		-		Visual Check
		-		Visual Check
		-		Visual Check
Time		Material		Visual Check (Yes/No)
Time	Hauler	Material	volume & weight)	Visual Check (Yes/No)
TOTAL CO	Hauler OUNT OF HOUSEHOL	Material	volume & weight)	Visual Check (Yes/No)
TOTAL CO	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL:	Material LD USERS: All waste sentt o active	face: (es) No	Visual Check (Yes/No)
TOTAL CO	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL:	Material LD USERS:	face: (es) No	Visual Check (Yes/No)
TOTAL CO	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL:	Material LD USERS: All waste sentt o active	face: (es) No	Visual Check (Yes/No)
TOTAL CO	Hauler DUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT	Material LD USERS: All waste sentt o active ROL: Yes / No	face: (es) No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA	DUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT	Material LD USERS: All waste sentt o active ROL: Yes /No	face: (es) No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS	Material LD USERS: All waste sentt o active ROL: Yes / No	face: (Yes)/ No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	DUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS:	Material LD USERS: All waste sentt o active ROL: Yes / No	face: (Yes)/ No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS	Material LD USERS: All waste sentt o active ROL: Yes / No	face: (Yes)/ No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLE	Material LD USERS: All waste sentt o active ROL: Yes / No TED: Yes / No	face: (Yes)/ No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLE LS:	Material LD USERS: All waste sentt o active ROL: Yes / No TED: Yes / No	face: (Yes)/ No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETAIL COMPLAIN	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLE ILS: PETTION FORM COMP	Material LD USERS: All waste sentt o active ROL: Yes / No TED: Yes / No	face: (Yes)/ No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETAIL COMPLAIN	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLE LS:	Material LD USERS: All waste sentt o active ROL: Yes / No TED: Yes / No	face: (Yes)/ No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETAIL COMPLAIN	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLE ILS: PETTION FORM COMP	Material D USERS: All waste sentt o active ROL: Yes / No TED: Yes / No Yes / No	face: (Yes)/ No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETAIL COMPLAIN	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLE ILS: IS RECEIVED: IN PAINT THE Number (s):	Material D USERS: All waste sentt o active ROL: Yes / No TED: Yes / No Yes / No	face: (Yes)/ No	Visual Check (Yes/No)

Township of 1233 Prince Street, P.O. Box 280
Leeds and the Lansdowne, ON K0E 1L0

DATE: 3	14 13"/19 TIME	: 8:30 Am STA	AFF: Dustin Jack	uson
	ICIES OBSERVED: ded Water: Yes / [ption / Location	
	dblown Litter: Yes / N		5	
	hate Springs: Yes / N	0	0 1 16	
Anin			rocens	
Othe				
RECOMM	ENDED ACTIONS / A	CTIONS TAKEN:		
REJECTE	D LOADS:			
TIME	HAULER NA	AME	REASON FOR REJECTION	ON
OTHER C	OMMENTS / OBSER	VATIONS		
	VASTE DI	SPOSAL SITE DA	AILY INSPECTION I	FORM
		ger.		
COMMEN				
COMMERC	CIAL HAULER OR LAI	RGE LOADS		
COMMERC	CIAL HAULER OR LAI	RGE LOADS Material	Quantity (estimate	Visual Check
-			Quantity (estimate volume & weight)	Visual Check (Yes/No)
-				
-				
-				
-				
-				
Time	Hauler	Material		
Time		Material		
Total C	Hauler OUNT OF HOUSEHO	Material DLD USERS:	volume & weight)	
Total C	OUNT OF HOUSEHO	Material PLD USERS: All waste sentt o act	ive face: Yes / No	
Total C	OUNT OF HOUSEHO	Material DLD USERS:	ive face: Yes / No	
TOTAL C	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Material OLD USERS: All waste sentt o act	ive face: Yes / No	
TOTAL C	OUNT OF HOUSEHO	Material OLD USERS: All waste sentt o act	ive face: Yes / No	
TOTAL CONTRACTOR OF NO.	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Material PLD USERS: All waste sentt o act TROL: Yes No	ive face: Yes / No	
Time TOTAL C AREA OF V IF NO: DESCRIPT	Hauler OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON	Material OLD USERS: All waste sentt o act TROL: Yes No	ive face: Yes / No	
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Time TOTAL C AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON	Material OLD USERS: All waste sentt o act TROL: Yes No	ive face: Yes / No	
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1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

	1	STAFF:	John CTOffo	<i>p</i> -0
	CIES OBSERVED: led Water: Yes / N		n / Location	
Wind	lblown Litter: Yes / No	ground 13	sins entranc	se was
Leac	hate Springs: Yes / Ne			
Anim				
Othe	Ï			
RECOMME	NDED ACTIONS / AC		-ancoway	
	LOADS:			
TIME	HAULER NA	ME	REASON FOR REJECTION	ON
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4	DMMENTS / OBSERT			
	LL load Fur	nilure		
410	ade brush			
The state of the state	70 J. 1978		Salta Landa de la companya de la co	200
# ng = =	WASTE DI	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
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	-			,
			1 TI	
TOTAL CO	OUNT OF HOUSEHO	LD USERS:	871	
		, was	877	-
		All waste sentt o active	face: Yes / No	
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AREA OF	WASTE DISPOSAL:	, was	//	
AREA OF V	WASTE DISPOSAL:	All waste sentt o active	//	4.0
IF NO:	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	//	4.79
IF NO: DESCRIPT	WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT	All waste sentt o active	//	
IF NO: DESCRIPT	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	//	
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1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DEFICIENCISE OBSERVED: Ponded Water: Yes / No Leachate Springs: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Animals: Yes / No Other: Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: PLAND LATTER A Cong entrance way REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS TOTAL PUT A WATER DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check Volume & weight) OF SCHOOL WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: YA / No DETAILS: SIGNATURE: A Land A La	DATE: JUL	17/2019 TIME	: <u>8.15</u> STAF	F: Solan Staf	fold
Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: PLICK OF LITTER A Cong entrance way REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS TOTAL PUT A CW AFAY C ON Read 4 load brush Fulk Load Furniture Full Load Mis cellaneous WASTE DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate & weight) G. S. ELVIDGE GONFACTORY TOTAL COUNT OF HOUSEHOLD USERS: TOTAL COUNT OF HOUSEHOLD USERS: TOTAL COUNT OF HOUSEHOLD USERS: DESCRIPTION OF LITTER CONTROL: DETAILS: DETAILS: DALLY INSPECTION FORM COMPLETED: YA / No DETAILS: SIGNATURE: Jan 1967 Jan TYPES / No SIGNATURE: Jan 1967 Jan SIGNATURE: Jan 1967 Jan JOHN LOAD COMPLETED: YA / No DETAILS: SIGNATURE: Jan 1967 Jan JOHN LOAD COMPLETED: YA / No DETAILS: SIGNATURE: Jan 1967 Jan JOHN LOAD COMPLETED: YA / No DETAILS: SIGNATURE: Jan 1967 Jan JOHN LOAD COMPLETED: Jan JOHN LO				ion / Location	
Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other Comments / Observations TIME MAULER NAME REASON FOR REJECTION OTHER COMMENTS / Observations TLTI pul new at avel on Road 4 load brush Full boad Furniture Full Land Mis wellaneous Waste Disposal Site Daily Inspection form COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) 9:05 Fluids Garrage Garrage Weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No DETAILS: July 16 / Offe Compacted garbage and covered APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: July 16 / Offe Compacted garbage and covered APPLICATION FORM COMPLETED: YA / No DETAILS: July 16 / Offe Compacted garbage and covered APPLICATION FORM COMPLETED: YA / No DETAILS: July 16 / Offe Compacted garbage and covered If YES, Compaint File Number (s): SIGNATURE: July 16 / No OTHER USE OTHER USE SIGNATURE: July 16 / No OTHER USE OTHER USE SIGNATURE: July 16 / No OTHER USE					
Animals: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS TLT pul new gravel on Road 4 load brush Fulk Load Kyrniture Loud Load Mus we laneous WASTE DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL All waste sent to active face: Yes / No IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: YA / No DETAILS: DAILY INSPECTION FORM COMPLETED: YA / No DETAILS: SIGNATURE: June / No OFFICE USE OFFICE USE SIGNATURE: June / No OFFICE USE OFFICE USE SIGNATURE: June / No OFFICE USE SIGNATURE: June / No OFFICE USE SIGNATURE: June / No OFFICE USE OFFICE USE SIGNATURE: June / No OFFICE USE OFFICE USE SIGNATURE: June / No OFFICE USE SIGNATURE: June / No OFFICE USE OFFICE USE SIGNATURE: June / No OFFICE USE SIGNATURE: June / No OFFICE USE OFFICE USE SIGNATURE: June / No OFFICE USE SIGNATURE: Jun			4		
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APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No If YES, Compaint File Number (s): SIGNATURE: OFFICE USE:	TOTAL CO	DUNT OF HOUSEHOWASTE DISPOSAL: Waste Sent To:	DLD USERS: All waste sentt o activ	e face: Yes / No	
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DATE: Ju	418/	hold time:	8:15	STAFF:	JohnStal	Chord
DEFICIENC				Descriptio	n / Location	
	ed Water:	Yes / No	_			
	blown Litte					
Anim		Yes / No				
Other		/ /	-			
		Yes / Ŋô TIONS / AC				
	NDED AC	IIONS / AC.	IIONS IAR	EN:		
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12:4:	> 0	nknow	0 (1	101 1-1	om our to	wh ship
OTHER CO	MMENTS	/ OBSERV	ATIONS		1	
4 Fol	Llogi	Is bri	15h 7	FUL	-loads m	iscellane,
	and Coff (,			
	- 11					
	W	ASTE DIS	POSAL S	ITE DAI	LY INSPECTION I	FORM
COMMERC	IAL HAU	LER OR LAR	GE LOADS			
Time	Hauler		Material	to	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:10	ma	Tisse	Car	ecycli	q rule	1
				-	J	
TOTAL CO	DUNT OF	HOUSEHOI	D USERS:	,	71	
AREA OF	WASTE D	ISPOSAL:	All waste	sentt o active	face: Yes / No	
IF NO:	Waste Ser	nt To:			_	
DESCRIPT	ion of L	ITTER CONT	ROL: Y	es / No		
DETA	ILS:			,		
APPLICATI	ON OF DU	ST SUPPRESS	ANT: Yes	NK		
				-77-		
DETA	/ILS:					
DAILY INSI	PECTION F	ORM COMPLE	TED: Yes	/ No		
DETA	ILS:					
COMPLAIN	TS RECEI	VED:	Yes	No.		
		Number (s):				
11 123, CO	mpanit rile i	- (s): _	1 2	1-1-1		70
	SIGNATURE	: 40	1/1-10	Affect		-
OFFICE USE:		1		16		
Date Reviewed: PRINTED BY GIGPRINT GIGPRI	PRINT.ca 1.800.461.5032	Reviewe	r:		File Number:	_

DATE: JUL	- y 20/2019TIME:	STAF	John Staf	low
	CIES OBSERVED: ed Water: Yes / No		ion / Location	
	Iblown Litter: Yes / No	7		-
	nate Springs: Yes / No	1		
Anim		i		
Othe	r: Yes / No			
RECOMME	NDED ACTIONS / AC	TIONS TAKEN:		
REJECTE	LOADS:			
TIME	HAULER NAM	ME	REASON FOR REJECTION	ON
16:10	2 UM	1/07	- LOM TL	71
16:0			Thom Th	
-				
OTHER CO	DMMENTS / OBSERV	ATIONS	Tuo Loads	
			1 00 000	
MIS	cellaneo	03		
	WASTE DIS	SPOSAL SITE DA	ILY INSPECTION I	FORM
	WASILDIG	FOGAL SILL DA	LI INGPLECITON I	- Catal
COMMERC	HAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material		
Time	Hauler	Material		
Time	Hauler	Material		
Time	Hauler	Material		
Time	Hauler	Material		
			volume & weight)	
	Hauler OUNT OF HOUSEHO			
TOTAL C	OUNT OF HOUSEHO	LD USERS:	volume & weight)	
TOTAL C	OUNT OF HOUSEHOI	LD USERS: All waste sentt o activ	volume & weight)	
TOTAL C	OUNT OF HOUSEHO	LD USERS: All waste sentt o activ	volume & weight)	
TOTAL CO	OUNT OF HOUSEHOI	LD USERS: All waste sentt o activ	volume & weight)	
TOTAL CO	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To:	All waste sentt o activ	volume & weight)	
TOTAL CO	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o activ	volume & weight)	
TOTAL CONTROL OF NO.	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o activ	volume & weight)	
TOTAL CONTROL OF NO.	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT MILS: ON OF DUST SUPPRESS	All waste sentt o activ	volume & weight)	
TOTAL CONTROL OF NO.	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESSAILS: PECTION FORM COMPLETED	All waste sentt o active PROL: Yes / No	volume & weight)	
TOTAL CONTROL OF NO.	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT MILS: ON OF DUST SUPPRESS	All waste sentt o active PROL: Yes / No	volume & weight)	
TOTAL COMPLAIN	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE	All waste sentt o active rol: Yes / No ETED: Yes / No	volume & weight)	
TOTAL COMPLAIN	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTENTS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLE ILS: TS RECEIVED: IMPAINT FILE Number (s):	All waste sentt o active rol: Yes / No ETED: Yes / No	volume & weight)	
TOTAL COMPLAIN If YES, COMPLAIN	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE ILS: TS RECEIVED:	All waste sentt o active rol: Yes / No ETED: Yes / No	volume & weight)	
TOTAL COMPLAIN	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTENTS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLE ILS: TS RECEIVED: IMPAINT FILE Number (s):	All waste sentt o active real results and real results	volume & weight)	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

	422/2019 TIME:	STAFF:	John Stoffe	3/0
	CIES OBSERVED: led Water: Yes / N		n / Location	
	dblown Litter: Yes / No	1		
	hate Springs: Yes / N	d .		
	· ·			
Anim	×			
Othe	. (
0	up wind blow	la	ENTrancewo	49
Pich u	Plitter a.	round sins	7	
	/			
REJECTE				
TIME	HAULER NA	ME	REASON FOR REJECTION	ÖN
OTHER CO	1 1	VATIONS		
FULL 1	oad of cardo	board home	ardware	
Threy	e loads of	brush one load	dean build	ina Materia
	WASTE DI	SPOSAL SITE DAII	Y INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
12:30	STANDEN	Becyclina	FULL	\/ \/
1:15	Standeh	13:1-5	FULL	17
	Januar	Brosk	100	
-			101	
TOTAL C	OUNT OF HOUSEHO	LD USERS:	106	
			. /	
		All waste sentt o active	. /	
AREA OF	WASTE DISPOSAL:		. /	
AREA OF V	WASTE DISPOSAL: Waste Sent To:	All waste sentt o active	. /	
AREA OF V	WASTE DISPOSAL:	All waste sentt o active	. /	
IF NO:	WASTE DISPOSAL: Waste Sent To:	All waste sentt o active	. /	
DESCRIPT DETA APPLICATION	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: TON OF DUST SUPPRES	All waste sentt o active	. /	
DESCRIPT DETA APPLICATION	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT	All waste sentt o active	. /	
DESCRIPT DETA APPLICATION DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: TON OF DUST SUPPRES	All waste sentt o active TROL: Yes / No.	. /	
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT AILS: CON OF DUST SUPPRESS AILS: PECTION FORM COMPL	All waste sentt o active TROL: Yes / No.	. /	
DESCRIPT DETA APPLICATI DETA DAILY INSI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESE ALLS: PECTION FORM COMPLE ILS:	All waste sentt o active TROL: Yes / No ETED: Yes / No	. /	
DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT AILS: CON OF DUST SUPPRESS AILS: PECTION FORM COMPL	All waste sentt o active TROL: Yes / No.	. /	
DESCRIPT DETA APPLICATI DETA DAILY INST DETA COMPLAIN If YES, Con	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: HON OF DUST SUPPRESS ALLS: PECTION FORM COMPLETE: ILS: TS RECEIVED: mpaint File Number (s):	All waste sentt o active TROL: Yes / No ETED: Yes / No	. /	
DESCRIPT DETA APPLICATI DETA DAILY INST DETA COMPLAIN If YES, Con	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONTAILS: CON OF DUST SUPPRESS ALLS: PECTION FORM COMPL ILS: TS RECEIVED:	All waste sentt o active TROL: Yes / No ETED: Yes / No	. /	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: Ju	Ly 2 +/2019 TIME:	9:15 STAFF:	John Stafi	-ord
The second secon	CIES OBSERVED: led Water: Yes / No	•	n / Location	-
	blown Litter: Yes / No		and entrance	a way
	hate Springs: Yes / No	1	-(1) 1 -11/16	
Anim	1	/		
Othe	')	4		
	ENDED ACTIONS / AC			
		och litter ALO	aa en Trance	o WITTI
1	round bing			9
	3			
REJECTE	LOADS:			
TIME	HAULER NAM	ЛЕ	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
		bins and pus	hel garbaa	TID
	/			
				A Marian
-	WASTE DIS	SPOSAL SITE DAII	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check
	Hauler	1	volume & weight)	Visual Check (Yes/No)
		Material Garbage Recyclin		
		1	volume & weight)	
		1	volume & weight)	
		1	volume & weight)	
8:30		Garbage	volume & weight)	
TOTAL CO	OUNT OF HOUSEHOI	Carbage Recyclin	volume & weight)	
TOTAL CO	OUNT OF HOUSEHOI	Garbage	volume & weight)	
TOTAL CO	OUNT OF HOUSEHOI	D USERS:	volume & weight)	
TOTAL CO	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To:	Carbage Recycling All waste sentt o active	volume & weight)	
TOTAL CO	DUNT OF HOUSEHOI	All waste sentt o active	volume & weight)	
TOTAL CO	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To:	Carbage Recycling All waste sentt o active	volume & weight)	
TOTAL CO	DUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	volume & weight)	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	DUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To:	All waste sentt o active	volume & weight)	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: TON OF DUST SUPPRESS ALLS:	All waste sentt o active ROL: Yes / No	volume & weight)	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	DUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT MILS: TON OF DUST SUPPRESS MILS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No	volume & weight)	
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: TON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sent o active ROL: Yes / No TED: Yes / No	volume & weight)	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DETA COMPLAIN	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ILS: TS RECEIVED:	All waste sentt o active ROL: Yes / No	volume & weight)	
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INST DETA COMPLAIN	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: TON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sent o active ROL: Yes / No TED: Yes / No	volume & weight)	
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DETA COMPLAIN If YES, Con	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ILS: TS RECEIVED:	All waste sent o active ROL: Yes / No TED: Yes / No	volume & weight)	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN If YES, Coi	DUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: TON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE TILS: TS RECEIVED: mpaint File Number (s):	All waste sentt o active ROL: Yes / No TED: Yes / No Yes / No	volume & weight)	

DATE: JUL	4 25/2019 TIME:	8:30	STAFF: _	John Staf	fo-d
	CIES OBSERVED:		Description	/ Location	
Pond	led Water: Yes / No	1			
Wind	dblown Litter: Yes / No	-			
Leach	hate Springs: Yes / No	-			
Anim	nals: Yes / Ne				
Othe	r: Yes / No				
High	ENDED ACTIONS / AC	TIONS TAR	EN:	nd blown	LITTER
	iten op de)0172			
REJECTEI					
TIME	HAULER NAM	ΛE		REASON FOR REJECTION	DN
OTHER CO	OMMENTS / OBSERV	ATIONS			
Honoh	and ware tul	loads	leas buil	ding materi	ale & FULL load
4-10	6 1/2 1 2 2 4 2	7	etion wa		
<u> </u>	721000 00	nsipu	chion we	13/2 1200	orm.
	WASTE DIS	SPOSAL S	ITE DAIL	INSPECTION I	ORM
COMMERC	CIAL HAULER OR LAR	GE LOADS			
Time	Hauler	Material		Quantity (estimate	Visual Check (Yes/No)
				volume & weight)	Visual Check (Yes/No)
	Hauler Matisse			volume & weight)	
				volume & weight)	
				volume & weight)	
				volume & weight)	
11:00	MATISSE	Rec	- Jeling	volume & weight)	
11:00		Rec	- Jeling	volume & weight)	
TOTAL C	OUNT OF HOUSEHO	LD USERS:	Jeling .	72	
TOTAL CO	OUNT OF HOUSEHO	LD USERS:	sentt o active fa	72	
TOTAL CO	OUNT OF HOUSEHO	LD USERS:	sentt o active fa	72	
TOTAL C	OUNT OF HOUSEHO! WASTE DISPOSAL: Waste Sent To:	LD USERS:	sentt o active fa	72	
TOTAL CO	OUNT OF HOUSEHO! WASTE DISPOSAL: Waste Sent To:	LD USERS: All waste	sentt o active fa	72	
TOTAL CO	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	LD USERS: All waste	sentt o active fa	72	
TOTAL CO AREA OF TOTAL CO IF NO: DESCRIPT DETA APPLICATION	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS	LD USERS: All waste	sentt o active fa	72	
TOTAL CO AREA OF TOTAL CO IF NO: DESCRIPT DETA APPLICATION	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	LD USERS: All waste	sentt o active fa	72	
TOTAL CO AREA OF TOTAL CO IF NO: DESCRIPT DETA APPLICATION DETA	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS	LD USERS: All waste	sentt o active fa	72	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DAILY INS	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS ALLS:	LD USERS: All waste ROL: SANT: Yes	sentt o active fa	72	
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS. DETA	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLI	All waste	sentt o active fa	72	
TOTAL COMPLAIN	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: HON OF DUST SUPPRESS ALLS: PECTION FORM COMPLIANCE: TIS RECEIVED:	All waste	sentt o active fa	72	
TOTAL COMPLAIN	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLIANCE: TTS RECEIVED: Impaint File Number (s):	All waste	sentt o active fa	72	
TOTAL COMPLAIN	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: HON OF DUST SUPPRESS ALLS: PECTION FORM COMPLIANCE: TIS RECEIVED:	All waste	sentt o active fa	72	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

WASTE DISPOSAL SITE DAILY INSPECTION FORM

_ STAFF: 2017 STOFFOR 427/2019TIME: 8:25 **DEFICIENCIES OBSERVED: Description** / Location Ponded Water: Yes / No Yes / No Windblown Litter: **Leachate Springs:** Yes / No Yes / No. Animals: Other: Yes //No RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: TIME HAULER NAME **REASON FOR REJECTION** OTHER COMMENTS / OBSERVATIONS WASTE DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS Time Hauler **Material** Quantity (estimate Visual Check volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No IF NO: Waste Sent To: _ **DESCRIPTION OF LITTER CONTROL:** Yes / No **DETAILS:** APPLICATION OF DUST SUPPRESSANT: Yes / No **DETAILS:** DAILY INSPECTION FORM COMPLETED: Yes / No **DETAILS: COMPLAINTS RECEIVED:** Yes / No If YES, Compaint File Number (s): SIGNATURE: OFFICE USE: Date Reviewed: _ Reviewer: _ File Number: _

DATE: Jo	4 29/20	5/ FIME: 8:1	O STAFF:	John State	ford
	CIES OBSERV		Description	n / Location	
Pond	ded Water:	Yes / No _			
Wind	dblown Litter:	Yes / No _			
Leac	hate Springs:	Yes / No _			
Anin	nals:	Yes / No			
Othe	er:	Yes / No.			
		NS / ACTIONS	TAKEN.		
Pick	1 40 10/5	1	blowing	iTTE	
TOCE	0001013	or wind	sie wing.	11/120	
REJECTE	-	IIIPD BLABAR			
TIME	HA	ULER NAME		REASON FOR REJECTION	N
			8		
OTHER C	OMMENTS /	OBSERVATION	S	1	
Pull	vide ste	aks back	1 narou	ind rah ove.	Vby Iruc
on So	Turday	4 load	brush	Home Hardwo	re / load
<	me WAS	TE DISPOSA	L SITE DAI	LY INSPECTION I	FORM
COMMERC		OR LARGE LOA			
Time	Hauler	Mater		Quantity (estimate volume & weight)	Visual Check (Yes/No)
1:05	Stande	en C	Recyclino	KULL	7
_					
TOTAL C	OUNT OF HO	USEHOLD USE	RS: 10	2	
AREA OF	WASTE DISPO	SAL: All v	vaste sentt o active	face: Yes / No	
IF NO:	: Waste Sent To:			_	
DESCRIPT	tion of litte	ER CONTROL:	Yes / No		
DETA	AILS:				
APPLICATI	ION OF DUST S	UPPRESSANT:	Yes / No		
	PECTION FORM		Yes / No		
DETA	ILS:		, (
COMPLAIN	TS RECEIVED:		Yes / No		
If YES, Co	mpaint File Numb	per (s):	0//		-
		1 /6	V Till		
	SIGNATURE:	1/1/m	19/10		-9
OFFICE USE:	SIGNATURE:	Reviewer	O Gland	File Number	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: TU	431/2019	TIME: 8:20	STAFF:	John Staf	ford
	CIES OBSERVED ded Water: Ye	es / N/o	Description	n / Location	
Wind		** / No			
		es / N/o			
Anim		es / No		4	
Othe		1			
		es/Ne			
Pickel	DED ACTIONS OF Wind round bir	dbluing		blong ent	ancewb
REJECTE	D LOADS:				
TIME	HAULE	R NAME		REASON FOR REJECTION	ON
1	OMMENTS / OB				
5/0au	sbrush				
	WASTE	E DISPOSAL	SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR	LARGE LOADS			
Time	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
9:35	ELvidge	600	bage	1/	Y
	Standen	1/21/0	ord brush		1
VIII VIII	2 4 10 07	117	attress.		
		4			
				0 ~	
TOTAL C	OUNT OF HOUS	EHOLD USERS		95	
		-			
AREA OF	WASTE DISPOSA	.L: All was	te sentt o active	face: Yes / No	
IF NO:	Waste Sent To:			-	
-			./		
DESCRIPT	TION OF LITTER O	CONTROL:	yes / No	I covered.	
DETA	ILS: Compac	1ed garb	ape and	I covered.	JULY 30
	ON OF DUST SUPP		0		
DETA	AILS:		. *		
DAILY INS	PECTION FORM CO	MPLETED: Y	s / No		
DETA	ILS:				
COMPLAIN	TS RECEIVED:	Ye	s / 196		
If YES, Con	mpaint File Number (s):	W .		
	inpaint the Hambel (J	11		-
			All		-
OFFICE USE:	SIGNATURE:	John &	Aff.		_

DATE: Ju	73/2019 TIME:	8:30 STAFF:	John Staff	ford
	CIES OBSERVED: led Water: Yes / No		n / Location	
Wine	,			
	\(\) . (
	hate Springs: Yes / No			
Anim				
Othe	r: Yes / No.			
RECOMME	ENDED ACTIONS / AC			
PICK	Up winds	blown little	·V	
REJECTE				
TIME	HAULER NAN		REASON FOR REJECTION	ON
11:5		in hot	From TLT	1
2:13	11		1 1	
OTHER CO	OMMENTS / OBSERV	ATIONS		
410	ads hrush	1/2/00/00	nstruction	lacte
2 /00	de Em Tem	e Tull load a		. 6
0100	05 FURHIUM	e 1000 1000 g	arouge can	paround
	WASTE DIS	POSAL SITE DAI	LY INSPECTION I	FORM
00144777	ne da s			
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material		
Time	Hauler	Material		
Time	Hauler	Material		
Time	Hauler	Material		
Time	Hauler	Material		
	Hauler OUNT OF HOUSEHOI			
TOTAL C	OUNT OF HOUSEHOI	.D USERS:	volume & weight) 2 05	
TOTAL CO	OUNT OF HOUSEHOI	LD USERS: All waste sentt o active	volume & weight) 2 05 face: Yes / No	
TOTAL CO	OUNT OF HOUSEHOI	.D USERS:	volume & weight) 2 05 face: Yes / No	
TOTAL CO	OUNT OF HOUSEHOI	LD USERS: All waste sentt o active	volume & weight) 2 05 face: Yes / No	
TOTAL CO	OUNT OF HOUSEHOI	All waste sentt o active	volume & weight) 2 05 face: Yes / No	
TOTAL CO	OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To:	All waste sentt o active	volume & weight) 2 05 face: Yes / No	
TOTAL CO	DUNT OF HOUSEHOLE WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT.	All waste sentt o active	volume & weight) 2 05 face: Yes / No	
TOTAL CO	OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To:	All waste sentt o active	volume & weight) 2 05 face: Yes / No	
TOTAL CO	DUNT OF HOUSEHOLE WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT.	All waste sentt o active	volume & weight) 2 05 face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT. ILS: ON OF DUST SUPPRESS.	All waste sentt o active ROL: Yes / No.	volume & weight) 2 05 face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHOLE WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT. MILS: ON OF DUST SUPPRESS. MILS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No TED: Yes / No	volume & weight) 2 05 face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	OUNT OF HOUSEHOLE WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT. MILS: ON OF DUST SUPPRESS. MILS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No TED: Yes / No	volume & weight) 2 05 face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	OUNT OF HOUSEHOLE WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT. MILS: ON OF DUST SUPPRESS. MILS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No TED: Yes / No	volume & weight) 2 05 face: Yes / No	
TOTAL COMPLAIN	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT. ILS: ON OF DUST SUPPRESS. ILS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No TED: Yes / No	volume & weight) 2 05 face: Yes / No	
TOTAL COMPLAIN	OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT. ILS: ON OF DUST SUPPRESS. ILS: PECTION FORM COMPLE ILS: TS RECEIVED:	All waste sentt o active ROL: Yes / No TED: Yes / No	volume & weight) 2 05 face: Yes / No	
TOTAL COMPLAIN If NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Con	OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT. ILS: ON OF DUST SUPPRESS. ILS: PECTION FORM COMPLE ILS: TS RECEIVED:	All waste sentt o active ROL: Yes / No TED: Yes / No	volume & weight) 2 05 face: Yes / No	
TOTAL COMPLAIN	OUNT OF HOUSEHOLE WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ON OF DUST SUPPRESS OLLS: PECTION FORM COMPLE OLLS: TS RECEIVED: mpaint File Number (s):	All waste sentt o active ROL: Yes / No TED: Yes / No	volume & weight) 2 05 face: Yes / No	

DATE: A	75 119 TIME:	8.30 Am STAFF	Dustin Jack	501
	CIES OBSERVED:	Description	on / Location	
	ded Water: Yes / (No	A 1 m		
	dblown Litter: Yes/ No			
	thate Springs: Yes / (No	0		
Oth	0.	,)	
	ENDED ACTIONS / AC			
REJECTE	D LOADS:	ME	REASON FOR REJECTION	ON
		VII.	MEADON FOR REJECTION	
O. Miller Trans.		7.4.00000		
OTHER C	OMMENTS / OBSERV	VATIONS		
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMED	CIAL HAULER OR LAR	CETALDO		
COMMER	CIAL HACLER OR LAR	GE LOADS		
Time	Hauler	Material Material	Quantity (estimate	Visual Check
			Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time		Material		
Time	Hauler	Material	volume & weight)	
TOTAL C	Hauler COUNT OF HOUSEHO	Material LD USERS: All waste sentt o active	volume & weight)	
TOTAL C	Hauler COUNT OF HOUSEHO	Material LD USERS:	volume & weight)	
TOTAL C	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Material LD USERS: All waste sentt o active	volume & weight)	
TOTAL COAREA OF	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material LD USERS: All waste sentt o active	volume & weight)	
TOTAL COAREA OF OF THE NO.	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS:	Material LD USERS: All waste sentt o active TROL: Yes /No	volume & weight)	
TOTAL COARSEA OF OFTER APPLICATIONS APPLICATIONS APPLICATION APPLI	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESS	Material LD USERS: All waste sentt o active TROL: Yes /No	volume & weight)	
TOTAL CONTROL OF THE PROPERTY	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESS AILS: ROW OF DUST SUPPRESS AILS:	Material LD USERS: All waste sentt o active TROL: Yes / No	volume & weight)	
TOTAL CONTROL OF THE PROPERTY	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESS	Material LD USERS: All waste sentt o active TROL: Yes / No	volume & weight)	
TOTAL CONTROL OF THE PROPERTY	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESS AILS: ROW OF DUST SUPPRESS AILS:	Material LD USERS: All waste sentt o active TROL: Yes /No SANT: Yes /No ETED: Yes / No	volume & weight)	
TOTAL CONTROL OF THE PROPERTY	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TION OF DUST SUPPRESS AILS: PROPERTION FORM COMPLETED	Material LD USERS: All waste sentt o active TROL: Yes /No SANT: Yes /No ETED: Yes / No	volume & weight)	
TOTAL COMPLAIR	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESS AILS: EPECTION FORM COMPLIA	Material LD USERS: All waste sentt o active FROL: Yes /No SANT: Yes /No ETED: Yes / No	volume & weight)	
TOTAL COMPLAIR	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONTAILS: FION OF DUST SUPPRESS AILS: SPECTION FORM COMPLIANCE: WTS RECEIVED: Compaint File Number (s):	Material LD USERS: All waste sentt o active FROL: Yes /No SANT: Yes /No Yes / No Yes / No	volume & weight)	
TOTAL COMPLAIR	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESS AILS: EXECUTE OF TORM COMPLIANCE: WASTE DISPOSAL: TON OF LITTER CONTAILS: TON OF DUST SUPPRESS AILS: EXECUTE OF TORM COMPLIANCE: WITS RECEIVED:	Material LD USERS: All waste sentt o active FROL: Yes /No SANT: Yes /No Yes / No Yes / No	volume & weight)	

	19 8/19 TIM			
	CIES OBSERVED: led Water: Yes /		ption / Location	
	dblown Litter: Yes /		Nes and Bin	
Leachate Springs: Yes / No Animals: Yes / No				
			Undow	
Othe				
ECOMMI	ENDED ACTIONS / A	CTIONS TAKEN:		
Clea	rich Ly	road cho	BIAS	
EJECTE	D LOADS:			
TIME	HAULER N	AME	REASON FOR REJECTION	ON
1:30		Trice	1 to bring a	a Freezer
THER C	OMMENTS / OBSEL	RVATIONS		
		y y		
	-			
	WASTE D	ISPOSAL SITE D	AILY INSPECTION I	FORM
OMMERO	IAL HAULER OR LA	RGE LOADS		
ime	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
2.40	Barbula Weris	s household	1//	75
OTAL C	OUNT OF HOUSEH	OLD USERS:	102	
REA OF	WASTE DISPOSAL:	All waste sentt o acc	tive face: Yes / No	
REA OF	WASTE DISPOSAL:		tive face: Yes / No	
AREA OF Y	WASTE DISPOSAL: Waste Sent To:	All waste sentt o ac	tive face: Yes / No	
IF NO:	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	All waste sentt o ac	tive face: Yes / No	
IF NO:	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	All waste sentt o act	tive face: Yes / No	
IF NO: DETAIL	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: ON OF DUST SUPPRES	All waste sentt o act VTROL: Yes /No SSANT: Yes /No	tive face: Yes / No	
IF NO: DESCRIPT DETA DETA DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON MILS: ON OF DUST SUPPRE	All waste sentt o acc	tive face: Yes / No	
REA OF Y IF NO: DETAIL DETAIL DETAIL DETAIL DETAIL	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: ON OF DUST SUPPRES	All waste sentt o acc	tive face: Yes / No	
DETAILY INS	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON MILS: ON OF DUST SUPPRE	All waste sentt o acceptance. Yes /No SSANT: Yes /No	tive face: Yes / No	
DETA APPLICATI DETA DAILY INS. DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: TON OF DUST SUPPRES ALLS: PECTION FORM COMP	All waste sentt o acceptance. Yes /No SSANT: Yes /No	tive face: Yes / No	
REA OF Y IF NO: DETA PPLICATI DETA AILY INS: DETA OMPLAIN	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: ON OF DUST SUPPRES ALLS: PECTION FORM COMP ILS:	All waste sentt o act VTROL: Yes /No SSANT: Yes /No	tive face: Yes / No	
PPLICATION DETAILY INSTANCE OMPLAIN	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: TON OF DUST SUPPRES ALLS: PECTION FORM COMP ILS: TS RECEIVED: mpaint File Number (s):	All waste sentt o act VTROL: Yes /No SSANT: Yes /No	tive face: Yes / No	
DETA DETA DETA DETA DETA DETA DETA DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON MILS: TON OF DUST SUPPREM MILS: PECTION FORM COMP ILS: TS RECEIVED:	All waste sentt o act VTROL: Yes /No SSANT: Yes /No	tive face: Yes / No	

DATE: Au	2 10 ⁴ /19 T	IME: 8:3	STAFF:	Dustin Jac	Non
	CIES OBSERVED: ded Water: Yes		Description	on / Location	
		s / No _	BY Perc	0	
Anin		s)/ No _	Bird Co	dents	
Othe		s/No _			
RECOMMI	ENDED ACTIONS	/ ACTIONS	TAKEN:		
		-			
TIME		NAME		REASON FOR REJECTION	ON
				TENDOTE FOR TENEETT	514
0.000	0.0000000000000000000000000000000000000				
THER C	OMMENTS / OBS	ERVATION	S		
	- 3				
	WASTE	DISPOSA	LSITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR	LARGE LOA	DS		
Time	Hauler	Mater	ial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
				voiume & weight)	(Tes/No)
TOTAL C	OUNT OF HOUSE	EHOLD USE	RS:	170	
AREA OF	WASTE DISPOSAL	L: All	waste sentt o active	face: Yes / No	
IF NO:	Waste Sent To:			_	
2500222					
	TON OF LITTER C		Yes / No		
DETA	IILS:				_
APPLICATI	ON OF DUST SUPP	RESSANT:	Yes (No		
DETA	AILS:				_
DAILY INS	PECTION FORM CO	MPLETED: (Yes / No		
DETA	ILS:				
	TS RECEIVED:				
COMPLAIN	16 ILECTIVED.		Yes /(No		
			Yes / No		
If YES, Co	mpaint File Number (s):			
If YES, Co):			-

1233 Prince	Street,	P.O.	Box	280
ansdowne,	ON KOE	1L0)	

WA	STE D	ISPO	SAI	LSI	V D
DAILY	INSP	ECTI	ON	FOI	M

DATE:	· · · · · · · · · · · · · · · · · · ·	JIA	F:	15 A
	CIES OBSERVED: led Water: Yes /		tion / Location	
	dblown Litter: Yes /	44.7	Mille wet	served And
	hate Springs: Yes /		The same of the sa	-
Anin			1.	
Othe		-	213	-
	ENDED ACTIONS /			
	ENDED ACTIONS / Z	ACTIONS TAKEN:	1	4
		111111111111111111111111111111111111111	1	1 111 - 12
	111	<u> </u>		
DE TEORE	D. C. A. D. C.			
REJECTE! TIME	HAULER N	NAME	REASON FOR REJECTION	ON
			TENOOR FOR MEDICIN	014
OTHER C	OMMENTS / OBSE	RVATIONS		
4	WASTE D	DISPOSAL SITE DA	ILY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LA	ARGE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
				ì
		n n		
	è			
TOTAL C	OUNT OF HOUSEN	IOLD USERS:	1 -3117	
IVIAL C	JUNI OF HOUSEN	OLD USERS:		
AREA OF	WASTE DISPOSAL:	All waste sentt o activ	ve face: Ves / No	
TESTENTS OF	WASTED DIGITORES	WII MAGSTE SELLET O GCTI	re race. Tes / NO	
IF NO:	Waste Sent To:		_	
		NTROL: Yes / No		
DESCRIPT	TION OF LITTER CO	NTROL: Yes / No	<u> </u>	
DESCRIPT DETA	CION OF LITTER COL	NTROL: Yes / No	- Tet ce	
DESCRIPT DETA	TION OF LITTER CO	NTROL: Yes / No	- Petic	
DESCRIPT DETA APPLICATI	CION OF LITTER COI	NTROL: Yes / No	· Pet co	
DESCRIPT DETA APPLICATI DETA	CION OF LITTER COL	NTROL: Yes / No	· Pet co	
DESCRIPT DETA APPLICATI DETA DAILY INSI	CION OF LITTER COL	NTROL: Yes / No CSSANT: Yes / No PLETED: Yes / No	· Pet co	
DESCRIPT DETA APPLICATI DETA DAILY INSI	CION OF LITTER COL	NTROL: Yes / No CSSANT: Yes / No PLETED: Yes / No	· Pet co	
DESCRIPT DETA APPLICATI DETA DAILY INSI DETA	CION OF LITTER COL	NTROL: Yes / No CSSANT: Yes / No PLETED: Yes / No	· Pet co	
DETA APPLICATI DETA DAILY INSI DETA COMPLAIN	TION OF LITTER COI	NTROL: Yes / No CSSANT: Yes / No PLETED: Yes / No	Tet up	
DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN If YES, Con	CION OF LITTER COL	NTROL: Yes / No CSSANT: Yes / No PLETED: Yes / No Yes / No	Tet co	
DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN If YES, Con	CION OF LITTER COL	NTROL: Yes / No SSSANT: Yes / No PLETED: Yes / No Yes / No	Tet co	

Reviewer:

File Number:

Date Reviewed: _

OFFICE USE:

Date Reviewed: __

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Reviewer:

File Number: ___

DATE: AU	621/2019 TIME:	8:15	STAFF	John Staffe	20
	CIES OBSERVED: ed Water: Yes / Ne	ar.	Description	on / Location	
	Iblown Litter: Yes / No		ne often	ice way atou	ndhis
	nate Springs: Yes / No		5 minar	126 049 1100	
Anim					
		/			
Othe					
RECOMME	NDED ACTIONS / AC		/ /	1	
PICE	up barbag	Je ar	ound bi	ns and entra	ne bull
	2.10.100				
REJECTEI TIME	HAULER NAM	MÉ		REASON FOR REJECTION	ON
	11/1042/1/11	VI.E.	-	NEASON FOR NESECTION	514
			×		
	<u> </u>				
OTHER CO	OMMENTS / OBSERV	ATIONS			
Rack	hoe pushed up	,		ne hune	
BAGE	noe positio or	Vru,	r. 620 9	ay is a gar	
					BORN
	VASTE DIS	SPOSAL	LSITE DAI	Ly inspection i	rukm
COMMERC	VASTE DIS			<u>Ly inspection i</u>	FORM
COMMERC			S	Quantity (estimate	Visual Check
Time	CIAL HAULER OR LAR	GE LOAD Materia	1	Quantity (estimate volume & weight)	
Time	IAL HAULER OR LAR	GE LOAD Materia	S	Quantity (estimate	Visual Check
Time	CIAL HAULER OR LAR	GE LOAD Materia	1	Quantity (estimate volume & weight)	Visual Check
Time	CIAL HAULER OR LAR	GE LOAD Materia	1	Quantity (estimate volume & weight)	Visual Check
Time	CIAL HAULER OR LAR	GE LOAD Materia	1	Quantity (estimate volume & weight)	Visual Check
Time	CIAL HAULER OR LAR	GE LOAD Materia	1	Quantity (estimate volume & weight)	Visual Check
Time 8:45	CIAL HAULER OR LAR	Materia	arbage	Quantity (estimate volume & weight)	Visual Check
Time 8:45	Hauler FLVIJSE	Materia	arbage	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL C	Hauler FLVIJSE OUNT OF HOUSEHO	Materia LD USER	s 1 arbage reling	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO	Hauler FLVIJSE OUNT OF HOUSEHOR WASTE DISPOSAL:	Materia LD USERS	S:	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO	Hauler FLVIJSE OUNT OF HOUSEHO	Materia LD USERS	S:	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO AREA OF 1	Hauler FLVIJSE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Materia Dusers All wa	S:	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO AREA OF V IF NO:	Hauler Hauler CLVIJSE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Materia Materia LD USERS All was	S:	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler Hauler OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Materia Materia LD USERS All wa	S: Yes / No	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler Hauler CLVIJSE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Materia Materia LD USERS All wa	S: Yes / No	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler Hauler OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Materia Materia LD USERS All wa	S: Yes / No	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO AREA OF V IF NO: DETA APPLICATION DETA	Hauler Hauler CLVIJSE OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT AILS: LON OF DUST SUPPRESS AILS:	Materia Materia LD USERS All was CROL:	S: Yes / No es / No	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DAILY INS	Hauler Hauler	Materia Materia LD USERS All was TROL: SANT: You	S: Yes / No	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DAILY INS	Hauler Hauler CLVIJSE OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT AILS: LON OF DUST SUPPRESS AILS:	Materia Materia LD USERS All was TROL: SANT: You	S: Yes / No es / No	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO AREA OF V IF NO: DETA APPLICATION DETA DAILY INS. DETA	Hauler Hauler	Materia Materia LD USERS All was FROL: SANT: You ETED:	S: Yes / No es / No	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO AREA OF V IF NO: DETA APPLICATION DETA DAILY INS. DETA COMPLAIN	Hauler Hauler CLVIDSE OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: PECTION FORM COMPLIANCE: PECTION FORM COMPLIANCE: PILS: PECTION FORM COMPLIANCE: PILS: PECTION FORM COMPLIANCE: PILS: PECTION FORM COMPLIANCE: PILS: PECTION FORM COMPLIANCE:	Materia Materia LD USERS All was FROL: SANT: You ETED:	S: Arbage Yes / No Yes / No	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Co	Hauler Hauler	Materia Materia LD USERS All was CROL: SANT: You	S: S: Yes / No Ses / No	Quantity (estimate volume & weight)	Visual Check
Time 8:45 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Co	Hauler Hauler	Materia Materia LD USERS All was FROL: SANT: You ETED:	S: S: Yes / No Ses / No	Quantity (estimate volume & weight)	Visual Check

Township of 1233 Prince Street, P.O. Box 280 Leeds and the Lansdowne, ON KOE 1L0

DATE: AU	122/20,	19 TIME:	7:20	STAFF:	John Staff	or
	CIES OBSERV	A 4			n / Location	
	ded Water:	Yes / No	Small	amou	nt due to h-	eavy Path
	hate Springs:	Yes / No Yes / No				
Anin		Yes / No	-			
Othe		Yes / No	-			
RECOMME	ENDED ACTIO		ONS TAKEN:			
REJECTE	D LOADS:					
TIME	НА	ULER NAME			REASON FOR REJECTION	ON
OTHER CO	OMMENTS /	OBSERVA	TIONS			
	WAS	TE DISP	OSAL SITE	DAII	LY INSPECTION I	FORM
COMMERC	CIAL HAULER	OR LARGE	LOADS			
Time	Hauler		daterial		Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:00	matis	50	(-arbage	clina	FILL	Y
				- 5		1
					and the second	
TOTAL C	OUNT OF HO	USEHOLD	USERS:		89	
			All waste sentt		- 1	
IF NO:	Waste Sent To:	1			-	
DESCRIPT	TION OF LITTE	ER CONTRO	DL: Yes / D	ilo		
	AILS:		, and the second second	1		
			NT: Yes / No			
	AILS:		• / / \			
			- L			
	ILS:	COMPLETI	ED: Yes / No			
	A.C.					
	mpaint File Numb		Yes / No			
	•		sh DA	11		
OFFICE USE:	JOINTONE:	Contract of the second		1		
Date Reviewed: PRINTED BY GIGPRINT GIGI		Reviewer: _			File Number:	_

DATE: AUG	bre/201	TIME:	8:2	STAFF	John Staff	6md
	CIES OBSERV			Description	on / Location	
	led Water:	Yes / Nø	_			
	dblown Litter:	Yes / No	-			
Leac	hate Springs:	Yes / No	_			
Othe		Yes / No	_			
	ENDED ACTIO	Yes / No		PAKEN.		
		110 / 1201	1000	. Parellino		
REJECTE	D LOADS:					
TIME	H	AULER NAM	1E		REASON FOR REJECTION	ON
	1					-
	:					
			-			
OTHER CO	OMMENTS /	OBSERV	ATIONS	3		
6/00	ds bru	sh 3	1/2 1	oads con	istruction (1057e
2 1000	sclean	build	4	naterial		
	, WAS	STE DIS	POSA	L SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER	OR LARC	GE LOAI	DS		
Time	Hauler		Materia	al	Quantity (estimate	Visual Check
					volume & weight)	(Yes/No)
				4		
TOTAL C	OUNT OF H	OLICENOL	DIICEB	is:	167	
IOIAL C	OUNI OF H	DUSERUL	n Osek	13:		
AREA OF	WASTE DISP	OSAL:	All w	aste sentt o active	e face: Yes / No	
					/(
DESCRIP1	TION OF LITT	ER CONT	ROL:	Yes / No		
DETA	AILS:					_
APPLICAT	ION OF DUST S	UPPRESS.	ANT: Y	res / No		
	AILS:					
_				N. S.		
	PECTION FOR		TED:	res / No		
DETA	ILS:			./		_
COMPLAIN	TS RECEIVED):	1	Yes / No		
If YES, Co	mpaint File Num	ber (s):	1	, and 1		_
	SIGNATURE:		Jacky	SAM-		
OFFICE USE:		4		190		
Date Reviewed:		Reviewe	r:		_ File Number:	2

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

WASTE DISPOSAL SITE DAILY INSPECTION FORM

____ STAFF: John Stafford DATE: AUG 26/20/9 TIME: 8:15 **DEFICIENCIES OBSERVED:** Description / Location **Ponded Water:** Yes / No Windblown Litter: Yes / No **Leachate Springs:** Yes / No **Animals:** Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: TIME HAULER NAME **REASON FOR REJECTION** OTHER COMMENTS / OBSERVATIONS WASTE DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS Time Hauler **Material** Quantity (estimate Visual Check volume & weight) (Yes/No) TULL 83 TOTAL COUNT OF HOUSEHOLD USERS: **AREA OF WASTE DISPOSAL:** All waste sentt o active face: Yes / No IF NO: Waste Sent To: _ **DESCRIPTION OF LITTER CONTROL:** Yes / No **DETAILS:** APPLICATION OF DUST SUPPRESSANT: Yes / No **DETAILS:** DAILY INSPECTION FORM COMPLETED: Nes / No **DETAILS:** COMPLAINTS RECEIVED: If YES, Compaint File Number (s): SIGNATURE: OFFICE USE: Date Reviewed: _ Reviewer: File Number: ___

Township of 1233 Prince Street, P.O. Box 280
Leeds and the Lansdowne, ON K0E 1L0

DATE: FIV	128/2019 TIME:	8.50 STAF	F. John Stat	64)
	CIES OBSERVED:	Descrip	ion / Location	
	ed Water: Yes / No		Kath	
	Iblown Litter: Yes / No			
	nate Springs: Yes / Ne			
Anim	als: Yes / No			
Othe	r: Yes / No			
RECOMME	NDED ACTIONS / AC	TIONS TAKEN:		
				(Asset)
REJECTE		a.e.		
TIME	HAULER NAN	VIE .	REASON FOR REJECTION	ON
OTHER OF	MATERIA / OBCEDS:	ATTONIC		
OTHER C	ds brush	ATIONS	TITION	
3 10a	os prosk	1 1000 consi	r50/100	
	WASTE DIS	SPOSAL SITE DA	ILY INSPECTION I	FORM
-	7773022020	JI GOME GILL DA		- Catala
COMMETER				
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler OR LAR	GE LOADS Material	Quantity (estimate	Visual Check
Time	Hauler	Material	volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material	volume & weight)	
Time	Hauler	Material	volume & weight)	
Time	Hauler	Material	volume & weight)	
Time	Hauler	Material	volume & weight)	
Time	Hauler	Material	volume & weight)	
Time 3:10 8:30	Hauler	Recycling Recyclin	volume & weight)	
Time 3:/0 8:30 TOTAL C	Hauler Campground ELVidge OUNT OF HOUSEHOI	Material Recycling Carbage Recyclin Course Recyclin	volume & weight) Lull Ly	
Time 3:/0 8:30 TOTAL C	Hauler Campground ELvidge	Recycling Recyclin	volume & weight) Lull Ly	
Time 3:/0 8:30 TOTAL C	Hauler Campground ELVidge OUNT OF HOUSEHOI	Material Recycling Recycling Recyclin Recyclin All waste sentt o active	volume & weight) Lull Ly	
Time 3:/0 8:30 TOTAL C	Hauler Campground ELVIDGE DUNT OF HOUSEHOI WASTE DISPOSAL:	Material Recycling Recycling Recyclin All waste sentt o acti	volume & weight) Lull Ly	
Time 3:/0 8:30 TOTAL CO AREA OF TOTAL CO DESCRIPT	Hauler Campground LLVidge OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT	Material Recycling	volume & weight) // // // // // // // // // // // // /	(Yes/No)
Time 3:/0 8:30 TOTAL CO AREA OF TOTAL CO DESCRIPT	Hauler Campground LLVidge OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT	Material Recycling	volume & weight) // // // // // // // // // // // // /	(Yes/No)
Time 3:/0 8:30 TOTAL CO AREA OF TOTAL CO DESCRIPT	Hauler Campground ELvidge DUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Recycling Recycling Recycling Recycling Recycling All waste sentt o active Compacted	volume & weight) Lull Ly	(Yes/No)
Time 3:/0 8:30 TOTAL CO AREA OF TOTAL CO DESCRIPTO DETA APPLICATION	Hauler Campground LLVIJg= DUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: AUG 27/ ON OF DUST SUPPRESS	Material Recycling Recycling Recyclin Recyclin Recyclin Recyclin Compacted Compacted	volume & weight) // // // // // // // // // // // // /	(Yes/No)
Time 3:/0 8:30 TOTAL CO AREA OF TOTAL CO DESCRIPTO DETA APPLICATION	Hauler Campground ELvidge DUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Recycling Recycling Recycling Recycling Recycling All waste sentt o active Compacted	volume & weight) // // // // // // // // // // // // /	(Yes/No)
Time 3:/0 8:30 TOTAL CO AREA OF TOTAL CO DESCRIPT DETA APPLICATION DETA	Hauler Campground LLVIJg= DUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: AUG 27/ ON OF DUST SUPPRESS	Material Recycling R	volume & weight) // // // // // // // // // // // // /	(Yes/No)
Time 3:/0 8:30 TOTAL C AREA OF TOTAL C IF NO: DESCRIPT DETA APPLICATION DAILY INS.	Hauler Camparound ELVIDGE OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: ON OF DUST SUPPRESS ALLS:	Material Recycling Recycling Recyclin Recy	volume & weight) // // // // // // // // // // // // /	(Yes/No)
Time 3:/0 8:30 TOTAL CO AREA OF TOTAL CO DESCRIPTION DETA APPLICATION DETA DAILY INST DETA	Hauler Campground ELVIDGE DUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE ILS: PECTION FORM COMPLE	Material Recycling R	volume & weight) // // // // // // // // // // // // /	(Yes/No)
Time 3:/0 8:30 TOTAL COMPLAIN	Hauler Camparound ELVIDGE DUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: PECTION FORM COMPLE ILS: TS RECEIVED:	Material Recycling Recycling Recyclin Recy	volume & weight) // // // // // // // // // // // // /	(Yes/No)
Time 3:/0 8:30 TOTAL CO AREA OF TOTAL CO DESCRIPTO DETA APPLICATION DETA DAILY INST DETA COMPLAIN	Hauler Campground ELVIDGE DUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE ILS: PECTION FORM COMPLE	Material Recycling R	volume & weight) // // // // // // // // // // // // /	(Yes/No)
Time 3:/0 8:30 TOTAL CO AREA OF THE SECRIPT DETA APPLICATE DETA DETA COMPLAIN If YES, Co	Hauler Camparound ELVIDGE DUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ALLS: PECTION FORM COMPLE ILS: TS RECEIVED:	Material Recycling R	volume & weight) // // // // // // // // // // // // /	(Yes/No)
Time 3:/0 8:30 TOTAL CO AREA OF THE SECRIPT DETA APPLICATE DETA DETA COMPLAIN If YES, Co	Hauler Campground ELVIDGE DUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: PECTION FORM COMPLE ILS: TS RECEIVED: Impaint File Number (s):	Material Recycling R	volume & weight) // // // // // // // // // // // // /	(Yes/No)

1233 Prince	Street,	P.O.	Box	280
Lansdowne,	ON KOE	1L0)	

DATE: AU	5-29/2019 TIME:	<u>6:/5</u> STAFF:	John Staf	ord .
	CIES OBSERVED: led Water: Yes / No		n / Location	
	dblown Litter: Yes / No			
	,			
Anim	, ,			
Othe				4
27	UP LITTER a	long entranc	e way are	ound bins
and	obtside of	gate		
REJECTEI	D LOADS:			
TIME	HAULER NAN	ΛE	REASON FOR REJECTION	ON _
(+1	
1	OMMENTS / OBSERV			
1 106	Lloads bru	56	7	
			1 6	
1711	WASTE DIS	SPOSAL SITE DAIL		FORM
COMMERC	CIAL HAULER OR LAR		u ⁿ ig.	
O WELLED TO	MEN HILL DELIC ON MISSE.	GE LUADO		
Time	Hauler	Material	Quantity (estimate	Visual Check
Time	Hauler	Material barbage	volume & weight)	Visual Check (Yes/No)
	Hauler Malisse	Material barbage Recycling	volume & weight)	
Time 0: 25	Hauler	Material barbage	volume & weight)	
Time 0: 25	Hauler Malisse	Material barbage Recycling	volume & weight)	
Time 0: 25	Hauler Malisse	Material barbage Recycling	volume & weight)	
Time 10: 25 4:10	Hauler Malisse Standen	Material barbage Recycling brosh	volume & weight)	
Time 10: 25 4:10	Hauler Malisse	Material barbage Recycling brosh	volume & weight)	
Time 0:25 4:10 TOTAL C	Hauler Maluse Standen OUNT OF HOUSEHOL	Material barbage Recycling brosh	volume & weight) Full Full 82	
Time 0:25 4:10 TOTAL COAREA OF	Hauler Maluse Standen OUNT OF HOUSEHOR WASTE DISPOSAL:	Material Barbage Recycling brosh LD USERS: All waste sentt o active	Volume & weight) EVLL FULL 82	
Time 0:25 4:10 TOTAL COAREA OF	Hauler Maluse Standen OUNT OF HOUSEHOL	Material Barbage Recycling brosh LD USERS: All waste sentt o active	volume & weight) Full Full 82	
Time 0:25 4:/0 TOTAL CO AREA OF V	Hauler Maluse Standen OUNT OF HOUSEHOR WASTE DISPOSAL:	Material Recycling brosh LD USERS: All waste sentt o active	volume & weight) Full Full 82	
Time 0.º 25 4 : / 0 TOTAL CO AREA OF V IF NO:	Hauler Malisse Standen OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To:	Material Recycling brosh LD USERS: All waste sentt o active	volume & weight) Full Full 82	
Time 0. 25 4 : / 0 TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler Malisse Standen OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Recycling brosh LD USERS: All waste sentt o active	volume & weight) Full Full 82	
Time 0. 25 4 : / 0 TOTAL CO AREA OF V IF NO: DESCRIPT APPLICATION	Hauler Malisse Standed OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS	Material Recycling Brosh LD USERS: All waste sentt o active ROL: Yes / No	volume & weight) Full Full 82	
Time 0: 25 4:/0 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	Hauler Malisse Standeh OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS:	Material Recycling brosh LD USERS: All waste sentt o active ROL: Yes / No	volume & weight) Full Full 82	
Time O. 25 4 : / O TOTAL C AREA OF V IF NO: DESCRIPT DETA APPLICATI DAILY INS	Hauler Malisse Standen OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material Recycling brosh LD USERS: All waste sentt o active ROL: Yes / No	volume & weight) Full Full 82	
Time O. 25 4 : / O TOTAL C AREA OF V IF NO: DESCRIPT DETA APPLICATI DAILY INS	Hauler Malisse Standeh OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS:	Material Recycling Brosh LD USERS: All waste sentt o active ROL: Yes / No EANT: Yes / No	volume & weight) Full Full 82	
Time O. 25 4:/0 TOTAL CO AREA OF V IF NO: DETA APPLICATI DAILY INS. DETA	Hauler Malisse Standen OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material Recycling Brosh LD USERS: All waste sentt o active ROL: Yes / No EANT: Yes / No	volume & weight) Full Full 82	
Time O: 25 4:/0 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: DETA COMPLAIN	Hauler Malisse Standen OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE	Material Recycling Brosh LD USERS: All waste sentt o active ROL: Yes / No ETED: Yes / No	volume & weight) Full Full 82	
Time O. 25 4 : / O TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA COMPLAIN If YES, Co	Hauler Malusse Standed OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE ALLS: PECTION FORM COMPLE ALLS: TS RECEIVED:	Material Recycling brosh Drosh LD USERS: All waste sentt o active ROL: Yes / No Tes / No Yes / No	volume & weight) Full Full 82	
Time O. 25 4 : / O TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA COMPLAIN If YES, Co	Hauler Malisse Standed OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: HON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ALLS: TS RECEIVED: Impaint File Number (s):	Material Recycling brosh Drosh LD USERS: All waste sentt o active ROL: Yes / No Tes / No Yes / No	volume & weight) Full Full 82	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: AU	6 31 /20/9TIME:	STAFF	John Sall	120
	CIES OBSERVED:		on / Location	
	ed Water: Yes / No			
Wind	Iblown Litter: Yes / No			
Leacl	nate Springs: Yes / No			
Anim	als: Yes / No	-		
Othe	r: Yes / No			
RECOMME	NDED ACTIONS / AC	TIONS TAKEN:		
Picked	Up litter	A Long enTr	ance (Nac	1
		The stands	¥	
REJECTE				
TIME	HAULER NAM		REASON FOR REJECTION	
12:50	Unknow	n Wol	From TLTI	A
			<u> </u>	
OTHER CO	DMMENTS / OBSERV	ATIONS		
11 /0	ads brush	3 10ads 1	turniture	
7 /x	115 604 57	UCTION WA		
- 10	os consip	UC1166 Wa	5/6	
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material		
Time	Hauler	Material		
Time	Hauler	Material		
Time	Hauler	Material		
Time	Hauler	Material		
	Hauler OUNT OF HOUSEHOI			
			volume & weight)	
TOTAL CO			volume & weight) 189	
TOTAL CO	DUNT OF HOUSEHOI	All waste sentt o active	volume & weight) /89 face: Yes / No	
TOTAL CO	DUNT OF HOUSEHOI	LD USERS:	volume & weight) /89 face: Yes / No	
TOTAL CO	DUNT OF HOUSEHOI	All waste sentt o active	volume & weight) /89 face: Yes / No	
TOTAL CO	DUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To:	All waste sentt o active	volume & weight) /89 face: Yes / No	
TOTAL CO	DUNT OF HOUSEHOLE WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT	All waste sentt o active	volume & weight) /89 face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT	All waste sentt o active ROL: Yes / No	volume & weight) /89 face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	DUNT OF HOUSEHOLE WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT	All waste sentt o active ROL: Yes / No	volume & weight) /89 face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT	All waste sentt o active ROL: Yes / No ANT: Yes / No	volume & weight) /89 face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT. ILS: ON OF DUST SUPPRESS. ILS:	All waste sentt o active ROL: Yes / No ANT: Yes / No	volume & weight) /89 face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ILS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No TED: Yes / No	volume & weight) /89 face: Yes / No	
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ILS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ILS: TS RECEIVED:	All waste sentt o active ROL: Yes / No ANT: Yes / No	volume & weight) /89 face: Yes / No	
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DATE: Ser	+ 4th / 19	TIME: _	8:30	STAFF	: Dustin sac	ASON
	CIES OBSER	all Char)	Description	on / Location	-
	blown Litter:	Yes / No	-	Bound		-
				1 10016	sue)	
	nate Springs:	Yes / No				
Anim		Yes/No		2571		
Othe		Yes /No		No.		
	NDED ACT					
REJECTE) LOADS:					
TIME		HAULER NAM	1E		REASON FOR REJECT	ION
OTHER CO	DMMENTS .	/ OBSERV	ATIONS	I summery		
_ 9 - ,	18-17	1-19-	7 -	17-9	-5-5	
	197 A	OME DIC	DOCAT	-	TV INCREAMAN	EODIA
	W A		PUSAL			PURCHE NE
				SITE DAI	LY INSPECTION	
COMMERC	IAL HAULE			SITE DAI	<u> </u>	
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			GE LOADS	SITE DAI	1	
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			GE LOADS	SITE DAI	Quantity (estimate volume & weight)	Visual Check
Time		ER OR LARC	GE LOADS Material		Quantity (estimate volume & weight)	Visual Check
Time	Hauler	ER OR LARC	GE LOADS Material		Quantity (estimate volume & weight)	Visual Check
Time TOTAL CO	Hauler OUNT OF	HOUSEHOL	GE LOADS Material D USERS:		Quantity (estimate volume & weight)	Visual Check
Total Co	Hauler OUNT OF	HOUSEHOL	Material D USERS:	e sentt o active	Quantity (estimate volume & weight)	Visual Check
Total Co	Hauler OUNT OF I	HOUSEHOL	Material D USERS:	e sentt o active	Quantity (estimate volume & weight)	Visual Check
TOTAL CO	Hauler OUNT OF I	HOUSEHOL POSAL:	Material D USERS:	e sentt o active	Quantity (estimate volume & weight)	Visual Check
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Time TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler OUNT OF I WASTE DIS Waste Sent	HOUSEHOL POSAL: To: TER CONT	Material D USERS: All waste	Yes /No	Quantity (estimate volume & weight) / O 3 e face: Yes / No	Visual Check
Time TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler OUNT OF I WASTE DIS Waste Sent	HOUSEHOL POSAL: To: TER CONT	Material D USERS: All waste	Yes /No	Quantity (estimate volume & weight) / O 3 e face: Yes / No	Visual Check
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Time TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS. DETA	WASTE DIS WASTE DIS Waste Sent TION OF LIT ALLS: PECTION FO	HOUSEHOL POSAL: To: TER CONT	Material D USERS: All waste ROL: ANT: Yes	Yes /No	Quantity (estimate volume & weight) / O 3 e face: Yes / No	Visual Check
Time TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS. DETA COMPLAIN	WASTE DIS WASTE DIS Waste Sent TION OF LIT ALLS: PECTION FOR	HOUSEHOL POSAL: To: SUPPRESS.	Material D USERS: All waste ROL: ANT: Yes	Yes /No	Quantity (estimate volume & weight) / O 3 e face: Yes / No	Visual Check
Time TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS. DETA COMPLAIN	WASTE DIS WASTE DIS Waste Sent TION OF LIT ALLS: PECTION FO	HOUSEHOL POSAL: To: SUPPRESS.	Material D USERS: All waste ROL: ANT: Yes	Yes /No	Quantity (estimate volume & weight) / O 3 e face: Yes / No	Visual Check
Time TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: DETA COMPLAIN If YES, Col	WASTE DIS WASTE Sent WASTE DIS WASTE SENT WASTE DIS WASTE DIS WASTE DIS WASTE DIS WASTE SENT WASTE DIS WAS	HOUSEHOL POSAL: To: SUPPRESS.	Material D USERS: All waste ROL: ANT: Yes	Yes /No	Quantity (estimate volume & weight) / O 3 e face: Yes / No	Visual Check
Time TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS: DETA COMPLAIN If YES, Col	WASTE DIS WASTE DIS Waste Sent TION OF LIT ALLS: PECTION FOR	HOUSEHOL POSAL: To: SUPPRESS.	Material D USERS: All waste ROL: ANT: Yes	Yes /No	Quantity (estimate volume & weight) / O 3 e face: Yes / No	Visual Check

DATE: <u>></u>	X+ 2/19	TIME: _	8.30AA ST	AFF: Dustin Toll	uson
	ICIES OBSER			iption / Location	
	ded Water: dblown Litter:	Yes / No Yes / No	11	Can de la S	
		Yes / No		Or Or I a J	
	mals:	Yes / No	picels		
Oth	er:	Yes / No			
RECOMM	ENDED ACTIO	See	IONS TAKEN:		
TIME	D LOADS:	AULER NAME		REASON FOR REJECTION	ON
THAIL	81	AOLLIN INAIMI		REASON FOR REJECTION	
THER C	OMMENTS /	OBSERVA	ATIONS		
2-6	1-13-18	5-8-7	-9-7-7		
ā	VA	STE DIS	POSAL SITE D	AILY INSPECTION I	FORM
COMMER	CIAL HAULEI	R OR LARG	E LOADS		
l'ime	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
	4				
		-			
TOTAL C	COUNT OF H	OUSEHOLI	USERS:	80	
AREA OF	WASTE DISP	OSAL:	All waste sentt o a	ctive face: Yes No	
IF NO	: Waste Sent To	0:		Carrier Carrie	
DESCRIP	tion of litt	ER CONTR	OL: Yes No		
DET	AILS:				
APPLICAT	TION OF DUST	SUPPRESSA	NT: Yes /No		
DET	AILS:				
			TED: Yes / No		
			The state of the s		
	AILS:		-		_
COMPLAI	NTS RECEIVE		Yes / No		
COMPLAI	NTS RECEIVED	nber (s):			-
COMPLATI		nber (s):			-
COMPLAI	ompaint File Nun	nber (s):			-

DATE: <u>Se</u>					
	CIES OBSER	VED: Yes / No		tion / Location	
	dblown Litter:			}	
	hate Springs:	- Contract of the Contract of		<u> </u>	
Anim	nals:	Yes / No	Birds, 1	Easter 15	
Othe		Yes / No			
		Carrier.	TIONS TAKEN:		
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			+		
	D LOADS:		1		
TIME	Н	AULER NAM	IE .	REASON FOR REJECTION	ON
				*	
THER C	OMMENTS /	OBSERV	ATIONS		
			- 17 - 18 - 9	7-8-4	
DMMERCIAL HAULER OR LARGE I					
ime			Material	Quantity (estimate	Visual Check
ime				Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime					
			Material		
	Hauler		Material	volume & weight)	
POTAL C	Hauler OUNT OF H	OUSEHOL	Material	volume & weight)	
OTAL C	Hauler OUNT OF H	OUSEHOL	Material D USERS:	volume & weight) / 4/6 ive face: Yes/No	
OTAL COAREA OF V	OUNT OF H WASTE DISP : Waste Sent To	COUSEHOL POSAL:	Material D USERS: All waste sentt o act	volume & weight) / 4/6 ive face: Yes/No	
OTAL CORREA OF VIEW OF NO:	OUNT OF H WASTE DISP : Waste Sent To	COUSEHOL POSAL:	Material D USERS: All waste sentt o act	volume & weight) / 4/6 ive face: Yes/No	
OTAL COREA OF VIEW OF NO:	OUNT OF H WASTE DISP : Waste Sent To	OUSEHOLI OSAL: O:	Material D USERS: All waste sentt o act ROL: Yes / No	volume & weight) / 4/6 ive face: Yes/No	
OTAL COREA OF VIEW OF THE PROPERTY OF THE PROP	OUNT OF H WASTE DISP : Waste Sent To	OUSEHOL	Material D USERS: All waste sentt o act ROL: Yes /NO	volume & weight) / 4/6 ive face: Yes/No	
OTAL COREA OF VIEW OF NO:	OUNT OF H WASTE DISP Waste Sent To	OUSEHOLI O: TER CONTE	Material D USERS: All waste sentt o act ROL: Yes / No	volume & weight) / 4/6 ive face: Yes/No	
FOTAL CONTROL OF NO.	Hauler OUNT OF H WASTE DISP Waste Sent To AILS: ION OF DUST	COUSEHOLE CONTECTER CONTE	Material D USERS: All waste sentt o act ROL: Yes /No	volume & weight) / 4/6 ive face: Yes/No	
OTAL COREA OF VIEW OF THE PROPERTY OF THE PROP	Hauler OUNT OF H WASTE DISP Waste Sent To AllS: PECTION FOR	OUSEHOLI OSAL: OSER CONTE	Material D USERS: All waste sentt o act ROL: Yes / No	volume & weight) / 4/6 ive face: Yes/No	
OTAL COAREA OF VIEW OF THE APPLICATION OF THE APPLI	Hauler OUNT OF H WASTE DISP Waste Sent To AILS: ION OF DUST	OUSEHOLI OSAL: OSER CONTE	Material D USERS: All waste sentt o act ROL: Yes / No	volume & weight) / 4/6 ive face: Yes/No	
DETA DETA DETA DETA DETA DETA DETA	Hauler OUNT OF H WASTE DISP Waste Sent To AllS: PECTION FOR	OUSEHOLI OSAL: O: ER CONTE	Material D USERS: All waste sentt o act ROL: Yes / No	volume & weight) / 4/6 ive face: Yes/No	
OTAL COREA OF VIOLENTAL DETAILY INSTALLY INSTALL	Hauler OUNT OF H WASTE DISP Waste Sent To AILS: ION OF DUST AILS: PECTION FOR	OUSEHOLI OSAL: O: ER CONTE SUPPRESSA M COMPLET	Material D USERS: All waste sentt o act ROL: Yes /No ANT: Yes / No	volume & weight) / 4/6 ive face: Yes/No	
DETA DETA DETA DETA DETA DETA DETA DETA	Hauler OUNT OF H WASTE DISP Waste Sent To MILS: ION OF DUST: PECTION FOR MILS: ITS RECEIVED	OUSEHOLI OSAL: O: ER CONTE SUPPRESSA M COMPLET	Material D USERS: All waste sentt o act ROL: Yes /No ANT: Yes / No	volume & weight) / 4/6 ive face: Yes/No	

Date Reviewed: _____ File Number: _____

Date Reviewed: __

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Reviewer:

TIME: _ 83 STAFF: **DEFICIENCIES OBSERVED:** Description / Location **Ponded Water:** Yes / No Yes No Windblown Litter: Yes (No) **Leachate Springs:** Yes No Animals: Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: TIME HAULER NAME **REASON FOR REJECTION** OTHER COMMENTS / OBSERVATIONS **VASTE DISPOSAL SITE DAILY INSPECTION FORM** COMMERCIAL HAULER OR LARGE LOADS Time Hauler **Material** Quantity (estimate Visual Check volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: **AREA OF WASTE DISPOSAL:** All waste sentt o active face: Yes / No IF NO: Waste Sent To: **DESCRIPTION OF LITTER CONTROL:** Yes / No APPLICATION OF DUST SUPPRESSANT: Yes / No **DETAILS: DAILY INSPECTION FORM COMPLETED: DETAILS: COMPLAINTS RECEIVED:** Yes / No If YES, Compaint File Number (s): SIGNATURE: OFFICE USE:

File Number: _

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: SE	51 16/2019TIME:	8:30	STAFF:	John Take	(on)
	CIES OBSERVED: ed Water: Yes / No		Description	n / Location	
		1	1 11		
	lblown Litter: Yes / No			A STATE OF THE STA	
	nate Springs: Yes / No	-		***	
Anim		-		*	
Othe	r: Yes / No		-		1
Pick	NDED ACTIONS / AC			Ter arous	of bing
REJECTEI					
TIME	HAULER NAM	ΛE		REASON FOR REJECTION	ON
		1			
OTHER CO		ATIONS		1 /-	
14-65	e loads w	210	autho	VIZED by	
NIC.	ole Shorts	by	aw of	Ficer	
	THA COTE THE	POCAT	DEFECT TO A F	Y INCREOMAN	CORN
	MASIEDIS	PUSAL	DAL DAL	LY INSPECTION I	ORM
COMMERC	IAL HAULER OR LAR	GE LOADS			
Time	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
	EI TI	a a ch		2 loads each	(Tes/No)
	Fletcher	gari	rage	3 lows each	
	*			- 10 cub mei	/
-					
TOTAL CO	OUNT OF HOUSEHOL	LD USERS:		73	
AREA OF	WASTE DISPOSAL:	All wast	e sentt o active	face: Yes / No	
IF NO:	Waste Sent To:			_	
					*
DESCRIPT	ION OF LITTER CONT	ROL:	Yes / No		r
DETA	ILS:		į		i by
-					
APPLICATI	ON OF DUST SUPPRESS	ANT: Ies	170		3
DETA	AILS:				
DAILY INSI	PECTION FORM COMPLE	TED: Y	/ No		
	ILS:				
The second	TS RECEIVED:		/ No	Page 1	
	mpaint File Number (s):		1.5		
	γJ	att	for any		
OFFICE USE:	SIGNATURE:	XIN	R		-
Date Reviewed:	Reviewe	r:		File Number:	_
PRINTED BY GIGPRINT] GIGF	PRINT,ca 1.800.461.5032				

1233 Prince	Street,	P.O.	Box	280
Lansdowne,	ON KOE	= 1L0)	

	W.	AS	YY	D	IS	PO	SA	L	SI	¥ D
DA	III	Y	IN	SP	EC	TI	ON	Tre	011	M

DATE: Sept	18/2019 TIME:	8:20	STAFF:	JOHN Staffor	rJ
DEFICIENC	HES OBSERVED:		Description	1 / Location	
Ponde	ed Water: Yes / No				
Windb	olown Litter: Yes / No	-	套		
Leacha	ate Springs: Yes / No	-	<u> </u>	à	
Anima	ols: Yes / No	·	1 150 °		
Other	: Yes / No	_			
RECOMMEN	NDED ACTIONS / AC	TIONS 1	AKEN:	10.00	
Picke	dup uno	1 36	run IIT	ler Altona	entrance
way	and aroun	1 61	15		
REJECTED					
TIME	HAULER NAM	/IE		REASON FOR REJECTION	DN
OTHER CO	MMENTS / OBSERV	ATIONS			
Backh	ce compacte	1	eel and	oushed ad	bage and
1-18		mads	/	half loads	CONSTRUCTION
07031	1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	cays	OFOSK L	Mair Indos	-ONSTRUCTION
1 2	WASTE DIS	POSA	LSITE DAII	Y INSPECTION I	FORM
COMMERCI	AL HAULER OR LAR	GE LOAI	os		
Time	Hauler	Materia	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8.40	ELVIDEE	. 6	ardaga.	1/4	(1es/No)
0.10	ELITOSE	0	Lecycling	4	,
momat co	OUNT OF HOUSEHOL	D MOED	0. 4	(7	
TOTAL CO	OUNT OF HOUSEHOL	.D USER	3:) (
AREA OF W	VASTE DISPOSAL:	All w	aste sentt o active	face: Xes / No	
	Waste Sent To:				
IF NO:	waste sent to:			-	
DESCRIPTI	ION OF LITTER CONT	ROL:	Yes / No.		
			2.1/	5 4	
	LS:		(c		
	ON OF DUST SUPPRESS		es / No	12.	
DETAI	ILS:			*	
DAILY INSP	PECTION FORM COMPLE	TED:	Yes / No	47	
DETAIL	LS:		`	7	_
COMPLAINT	rs received:		res / 146		
	npaint File Number (s):	0	1		-
S	SIGNATURE: John	X los			-
OFFICE USE:		10		-11	
Date Reviewed: _	Reviewe	r:		File Number:	_

DATE: Sep	0/ 19/ C0/9 TIME:	8:20 STAFF	30 Nh 21 N+7	6/0
	CIES OBSERVED: led Water: Yes / No		on / Location	
Wind	Iblown Litter: Xes / No			
Leac	hate Springs: Yes / No			
Anim				
Othe				
	ENDED ACTIONS / AC			
dust in 1	down litter	has been cle	as up at alch	1 himmand
Sep Ing I	10 mmer	1	/	DIASANO
around	Compost bing	- Windblown	litter has bee	ch cleaned
upun	TilnexTuin	dy day		
TIME	HAULER NAM	AF	REASON FOR REJECTION	2N
	TIMOLEIN INN	VIL.	REASON FOR RESECTION	51 4
OTHER CO	OMMENTS / OBSERV	ATIONS		
man .	LL loads b			
	10003	TV C.A		<i>*</i>
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
	A STATE OF THE STA			
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
			volume & weight)	Visual Check (Yes/No)
		Material Recycling		
			volume & weight)	
			volume & weight)	
			volume & weight)	
			volume & weight)	
11:10		Recycling	volume & weight)	
11:10	matisse	Recycling	volume & weight)	
TOTAL C	matisse	Recycling	volume & weight) FULL 6 2	
TOTAL C	OUNT OF HOUSEHOR	Recycling LD USERS:	e face: Yes / No	
TOTAL C	OUNT OF HOUSEHOR	LD USERS:	e face: Yes / No	
TOTAL C	OUNT OF HOUSEHOR	LD USERS: All waste sentt o active	e face: Yes / No	
TOTAL C	OUNT OF HOUSEHON WASTE DISPOSAL: Waste Sent To:	Recycling Recycling	e face: Yes / No	
TOTAL CO AREA OF THE NO. DESCRIPT DETA	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT	LD USERS: All waste sentt o active	e face: Yes / No	
TOTAL CO AREA OF THE NO. DESCRIPT DETA	OUNT OF HOUSEHON WASTE DISPOSAL: Waste Sent To:	LD USERS: All waste sentt o active	e face: Yes / No	
TOTAL CO AREA OF THE SECRIPT DETA APPLICATION	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT	All waste sentt o active	e face: Yes / No	
TOTAL CO AREA OF IF NO: DESCRIPT DETA APPLICATION DETA	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT	LD USERS: All waste sentt o active PROL: Yes / No	e face: Yes / No	
TOTAL C AREA OF THE SECRIPT SET TO S	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: CON OF DUST SUPPRESS ALLS: PECTION FORM COMPLI	All waste sentt o active ROL: Yes / No CTED: Yes / No	e face: Yes / No	
TOTAL CO AREA OF THE SECRIPT OF THE	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: HON OF DUST SUPPRESSALS: PECTION FORM COMPLICIES:	All waste sentt o active ROL: Yes / No ETED: Yes / No	e face: Yes / No	
TOTAL COMPLAIN	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLIA ILS: TS RECEIVED:	All waste sentt o active ROL: Yes / No CTED: Yes / No	e face: Yes / No	
TOTAL COMPLAIN	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: CON OF DUST SUPPRESS ALLS: PECTION FORM COMPLIA ALLS: TES RECEIVED: INDIANT FILE Number (s):	All waste sentt o active ROL: Yes / No Yes / No Yes / No	Folder (See No.	
TOTAL C AREA OF Y IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Co	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: CON OF DUST SUPPRESS ALLS: PECTION FORM COMPLIA ALLS: TES RECEIVED: INDIANT FILE Number (s):	All waste sentt o active ROL: Yes / No Yes / No Yes / No	Folder (See No.	
TOTAL C AREA OF Y IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Co	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: CON OF DUST SUPPRESS ALLS: PECTION FORM COMPLIA ALLS: TES RECEIVED: INDIANT FILE Number (s):	All waste sentt o active ROL: Yes / No ETED: Yes / No	Folder (See No.	

Pond	CIES OBSERVED:	Descr	iption / Location	
Leac Anim	led Water: Yes / No		priori y Educiori	
Anim	dblown Litter: Yes/ No			
	hate Springs: Yes / No	· ·		
Othe	nals: Yes / No	Birds	2621.07	
	er: Yes / No			
ECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
			U)	
r teceret	D LOADS:			
TIME	HAULER NAM	ME	REASON FOR REJECTION	ON
THER C	OMMENTS / OBSERV	VATIONS		
	and the second second		Availabela and Availabela	2-11-01-
	WASTE DIS	SPOSAL SITE D	AILY INSPECTION I	FORM
OMMERC	HAULER OR LAR	GE LOADS		
ime	Hauler	Material	Quantity (estimate	Visual Check
	8800308	1788662 881	volume & weight)	(Yes/No)
TAL C	OUNT OF HOUSEHO	ID HSFRS.	116	
JIAL V	OCKI OF HOUSEHO	ED CSERG.	.,,	
	WASTE DISPOSAL:	All waste sentt o ac	ctive face: Yes / No	
REA OF			- Constitution of the Cons	
	Waste Sentin:			
	vvdote belie to.			
IF NO:		TROI. Vos (AVA)		
IF NO:	TION OF LITTER CONT	- Contract		
IF NO:		- Contract		_
IF NO:	TION OF LITTER CONT			
ESCRIPT DETA PPLICATI	TION OF LITTER CONT	SANT: Yes (No		_
ESCRIPT DETA PPLICATI DETA	TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS:	SANT: Yes (No		
ESCRIPT DETA PPLICATI DETA	TION OF LITTER CONT	SANT: Yes (No		
DETA PPLICATI DETA AILY INS	TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS:	SANT: Yes /No ETED: Yes / No		
DETA PPLICATI DETA AILY INS	AILS: AILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLI	SANT: Yes /No ETED: Yes / No		
DETA PPLICATI DETA AILY INS DETA OMPLAIN	TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLIA AILS: ITS RECEIVED:	SANT: Yes /No ETED: Yes / No Yes / No		
DETA PPLICATI DETA AILY INS DETA OMPLAIN	TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLIA AILS:	SANT: Yes /No ETED: Yes / No Yes / No		
DETA DETA DETA DETA DETA DETA DETA DETA	TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLIA AILS: ITS RECEIVED:	SANT: Yes /No ETED: Yes / No Yes / No		

DATE: Se	0/23/2019 TIME:	8:20 STAF	F. John Staff	04)
	CIES OBSERVED:		ion / Location	
	led Water: Yes / No	-		
	Iblown Litter:	-		
	hate Springs: Yes / No			-
Anim	X			
Othe	,			
P-/	INDED ACTIONS / AC		hi a titu	- C C
licheu		own laller	Hiong entran	nce way
anla	round bins			
	2.7.0.1.70			
REJECTE!	HAULER NAN	ΛΕ	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
	WASTE DIS	SPOSAL SITE DA	ILY INSPECTION I	FORM
	MAL HAULER OR LAR			
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1:35	Stander	Recycling	3/4	7
TOTAL C	OUNT OF HOUSEHOI	LD USERS:	12	
AREA OF	WASTE DISPOSAL:	All waste sentt o activ	ve face: Yes / No	
IF NO:	: Waste Sent To:			
DESCRIPT	TION OF LITTER CONT	ROL: Yes / No		
DETA	AILS:	1		
APPLICATI	ION OF DUST SUPPRESS	ANT: Yes / No		
	AILS:			
DAILY INS	PECTION FORM COMPLE	ETED: YES / No		
DETA	ILS:			_
COMPLAIN	ITS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):			
	SIGNATURE:	la Italia	1	
OFFICE USE:		m Juli ja		-1
		10		

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE:					
	CIES OBSERVED:		Descriptio	n / Location	
		s / No			
	,	\$ / No			
		s/No _			 ,
Anin		s/No _			
Othe		s/No _			
6-	ENDED ACTIONS				1
	1 /	1.0an /11	les 0/00	entrance w	ay and
aroun	d bins				
TIME		R NAME		REASON FOR REJECTION	ON
				NEW TOTAL TREATMENT OF THE PERSON OF THE PER	<u> </u>
				1	
	OMMENTS / OBS			O companies.	
1401	tull half	Ton Tru	ck loads	of Steel	
	WASTE	DISPOSA	LSITE DAIL	Y INSPECTION I	FORM
				JI INGI BOILON	<u> </u>
COMMERC	CIAL HAULER OR	LARGE LOAI	os		
Time	Hauler	Materia	,	Quantity (estimate	Visual Check
			,	volume & weight)	Visual Check (Yes/No)
	Hauler Elvinge		-bage ecycling		The same of the sa
			,	volume & weight)	The same of the sa
			,	volume & weight)	The same of the sa
			,	volume & weight)	The same of the sa
9:40	Elvidge	6 AZ	ecycling	volume & weight)	The same of the sa
9:40		6 AZ	ecycling	volume & weight)	The same of the sa
9:40 TOTAL C	Elvidge	EHOLD USER	s:	volume & weight)	The same of the sa
TOTAL C	OUNT OF HOUSE	EHOLD USER	S:	volume & weight)	The same of the sa
TOTAL C	ELVIDGE OUNT OF HOUSE	EHOLD USER	S:	volume & weight)	The same of the sa
TOTAL CO	OUNT OF HOUSE WASTE DISPOSAL Waste Sent To:	EHOLD USER	S:	face: Yes / No	(Yes/No)
TOTAL CO	OUNT OF HOUSE WASTE DISPOSAL Waste Sent To:	EHOLD USER	S:	face: Yes / No	(Yes/No)
TOTAL CO	OUNT OF HOUSE WASTE DISPOSAL Waste Sent To: TION OF LITTER C	EHOLD USER COMPAC	S:	volume & weight)	(Yes/No)
TOTAL CONTRACTOR OF NO.	OUNT OF HOUSE WASTE DISPOSAL Waste Sent To: TION OF LITTER C	EHOLD USER COMPAC	S:	face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	OUNT OF HOUSE WASTE DISPOSAT Waste Sent To: TION OF LITTER COMMENTS: SON OF DUST SUPPLEMENTS:	EHOLD USER COMPACE RESSANT: Y	S:	face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	OUNT OF HOUSE WASTE DISPOSAL Waste Sent To: TION OF LITTER C	EHOLD USER COMPACE RESSANT: Y	S:	face: Yes / No	(Yes/No)
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	OUNT OF HOUSE WASTE DISPOSAT Waste Sent To: TION OF LITTER COMMENTS: SON OF DUST SUPPLEMENTS:	EHOLD USER COMPACE RESSANT: Y	S:	face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPTI DETA APPLICATI DAILY INS. DETA	OUNT OF HOUSE WASTE DISPOSAL Waste Sent To: CION OF LITTER COMPANY ALLS: PECTION FORM COMP	EHOLD USER COMPAC RESSANT: Y MPLETED:	S:	face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSE WASTE DISPOSAT Waste Sent To: TION OF LITTER CONTENTS INCOME TO THE SUPPLEMENTALES: PECTION FORM CONTENTS ILS:	EHOLD USER L: All was COMPACE RESSANT: Y	S:	face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSE WASTE DISPOSAL Waste Sent To: CION OF LITTER CONTENT ALLS: TON OF DUST SUPPL ALLS: PECTION FORM CONTENT ILS: TS RECEIVED: Impaint File Number (s	EHOLD USER COMPAC RESSANT: Y MPLETED: Y	S:	face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSE WASTE DISPOSAT Waste Sent To: TON OF LITTER CONTROL ALLS: PECTION FORM CONTROL ILS: TS RECEIVED:	EHOLD USER L: All was COMPACE RESSANT: Y MPLETED: Y	S:	face: Yes / No	(Yes/No)

1233 Prince	Street,	P.O.	Box	280
Lansdowne,	ON KOE	1LC)	

DATE: Se	5/26/2019 TIME:	8:20 STAFF:	John Stalla	-)
	ICIES OBSERVED:		n / Location	
	1.			
	dblown Litter: Yes / No hate Springs: Yes / No			
	nals: Yes / No			
Othe	7	,		
	ENDED ACTIONS / AC			
		around bins o	end entrance	- wa
	1			
TIME	D LOADS:	AF	DEACON FOR RELEGIS	
I HAIE	HAULER NAM	//16	REASON FOR REJECTION	N
THER C	OMMENTS / OBSERV	ATIONS) / /	1
12 100	all constructi	on waste 3	loads Drus	7
	WASTE DIS	SPOSAL SITE DAII	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
l'ime	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:15	maticsa	transpagn	TULL	(103/110)
1:10	ma11338	Gentle int	Frit	1
		The state of the s		
-				
TOTAL C	OUNT OF HOUSEHOL	LD USERS:	49	
		All waste sentt o active	face: Yes / No	
IF NO	: Waste Sent To:		_	
DESCRIP1	rion of litter cont	ROL: Yes / No		
		1		
	AILS:			
	ion of dust suppress	ANT: Yes / No		
DET	AILS:			_
DET	AILS:			
DETA		ETED: Yes / No		
DETA	PECTION FORM COMPLE	ETED: Yes / No		_
DETA DETA COMPLAIN	PECTION FORM COMPLE	CTED: Yes / No		
DETA DETA COMPLAIN If YES, Co	PECTION FORM COMPLE ALLS: TTS RECEIVED: Impaint File Number (s):	Yes / No		
DETA DETA COMPLAIN If YES, Co	PECTION FORM COMPLE	Yes / No		

1233 Prince	Street,	P.O.	Box	280
Lansdowne,	ON KOE	1LC)	

Pon	ICIES OBSERVED:		Descriptio	n / Location	
	ded Water: Yes /				
Win	dblown Litter: Yes /	No			
Lead	chate Springs: Yes /	No			
Anir	mals: Yes /	1			
Othe	er: Yes /	No			
	ENDED ACTIONS /				
EJECTE TIME	D LOADS:	NAME		REASON FOR REJECTION	ON
1:30			Mat E	- on our Too	
1 00		own	MOI TY	on our jou	unship
THER C	OMMENTS / OBSE	RVATIONS			
	WASTEI	DISPOSAL	SITE DAII	Y INSPECTION I	FORM
A				22 20101 20 21011	0263/2
	CIAL HAULER OR L				
ime	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
				voiding of weight	(200/110)
POTAL	COLINE OF HOUSE			129	
OTAL C	COUNT OF HOUSE	HOLD USERS:		129	
REA OF	WASTE DISPOSAL:	All was	te sentt o active	face: Yes / No	
AREA OF		All was	te sentt o active	face: Yes / No	
AREA OF	WASTE DISPOSAL: : Waste Sent To:	All was	te sentt o active	face: Yes / No	
AREA OF IF NO DESCRIP	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	All was	te sentt o active	face: Yes / No	
IF NO	WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CO	All was	te sentt o active	face: Yes / No	
DESCRIP	WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CO AILS: TION OF DUST SUPPRI	All was	te sentt o active	face: Yes / No	
DESCRIP	WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CO	All was	te sentt o active	face: Yes / No	
DESCRIPE DETA APPLICAT DET	WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CO AILS: TION OF DUST SUPPRI	All was	te sentt o active	face: Yes / No	
DESCRIPANDETA	WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CO AILS: TON OF DUST SUPPRI AILS:	All was	Yes / No	face: Yes / No	
DETAILY INS	WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CO AILS: TON OF DUST SUPPRI AILS: SPECTION FORM COM AILS:	All was	Yes / No	face: Yes / No	
DETA DETA DETA DETA DETA DETA COMPLAIN	WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CO AILS: FION OF DUST SUPPRI AILS: SPECTION FORM COM AILS: AILS: STRECEIVED:	All was	Yes / No	face: Yes / No	
DETA DETA DETA DETA DETA DETA COMPLAIN	WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CO AILS: TON OF DUST SUPPRI AILS: SPECTION FORM COM AILS:	All was	Yes / No	face: Yes / No	
DETA DETA DETA DETA DETA DETA DETA DETA	WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CO AILS: FION OF DUST SUPPRI AILS: SPECTION FORM COM AILS: AILS: STRECEIVED:	All was	Yes / No	face: Yes / No	

T	housand Islands	Editiod of the	TOE TEO	DAILY	INSPECTION FO
DATE: Sef	130/2010	7 TIME: 8	STAFF:	John STallo	1
	CIES OBSERVE		Description	n / Location	
		Yes / No			
		Xes / No			
Anin		Yes / No			
Othe		Yes / No			
	ENDED ACTION		TAKEN:		
				is and al	aha
- margarette	ance w				
	,				
	D LOADS:				
TIME 2:40		ILER NAME	25 4 7 6	REASON FOR REJECTION	1,
6.40	Ohh	noun	101 16	on our jou	MSIP
THER C	OMMENTS / C	BSERVATION	NS		
				-uction wa	15/2
	WAS	re dispos	AL SITE DAII	LY INSPECTION I	FORM
OMMERO	CIAL HAULER	OR LARGE LO	ADS		
ime	Hauler	Mate	rial	Quantity (estimate	Visual Check
1 4 -			Larbade	volume & weight)	(Yes/No)
1:00	Sander	h	RECVITION	FULL.	/
1:20	Home Ma	idware.	Carbage	FULL	Y
.00	1	Co	ir dboard	1 (
:30	1	5	Teel	To the state of th	
					*
OTAL C	OUNT OF HO	USEHOLD USI	ers: <u>8</u>	Lorenza	
REA OF	WASTE DISPO	SAL: All	waste sentt o active	face: Yes / No	
IF NO	: Waste Sent To:			_	
ESCRIP	FION OF LITTE	R CONTROL:	Yes / No		
DETA	AILS:		,		_
PPLICAT	ION OF DUST SU	PPRESSANT:	Yes / No		
DET	AILS:				
			* 6 1 N -	-4	
	SPECTION FORM	COMPLETED:	Hes / No	* *	
DETA	AILS:				-
OMPLAIN	ITS RECEIVED:		Yes / NK		
If YES, Co	mpaint File Numb	er (s):			450
	SIGNATURE:	201 X	1-16		
FFICE USE:	SIGNATURE:	ALIVI A	18		- 0
Pate Reviewed:		Reviewer:		File Number:	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE:	FOCT 2/2019 TIME:	8:15 STAFF	John Staff	ford
	CIES OBSERVED:		on / Location	
	led Water: Yes / No		Kaih	
	dblown Litter: Yes/No			
	hate Springs: Yes / No	`_		
Anim	· · · · · · · · · · · · · · · · · · ·)		
Othe				
Picker	NDED ACTIONS / AC		7, + 1-	
1	1 1 1 1	Loun litter 1.	Thong entrar	ice way
anda	round bins			
REJECTEI	n toane.			
TIME	HAULER NAM	ME	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
	THE A COMPANY TO BE	22000110222		20214
-	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:45	ELvidee	Recycling	1/4	Y
		7		
TOTAL C	OUNT OF HOUSEHO	LD USERS:	51	
AREA OF	WASTE DISPOSAL:	All waste sentt o active	e face: Yes / No	
IF NO:	Waste Sent To:		*1	
DESCRIP ₁	TION OF LITTER CONT	ROL: Yes / No		
DETA	AILS:			
APPLICATI	ION OF DUST SUPPRESS	ANT: Yes / No		
DETA	AILS:			
DAILY INS	PECTION FORM COMPLI	ETED: Yes / No		
DETA	ILS:			
COMPLAIN	TS RECEIVED:	Yes / No		
	mpaint File Number (s):	165 / 176	*	
		10+1		-2
OFFICE USE:	SIGNATURE:	y hustaplita		-
Date Reviewed:	Review	er:	_ File Number:	
PRINTED BY GIGPRINT GIG			_ THE MUNICEL.	

DATE: 00/3/2019 TIME: 8:20 STAFF: John Stafford

	CIES OBSERV	ED: Yes / No	Descriptio	n / Location	
Wind	dblown Litter:	Yes / No			
Leach	hate Springs:	Yes / No			
Anim		Yes / No			
Othe	er:	Yes / No			
RECOMME	ENDED ACTIO	1	TAKEN:		
			10.450.000		
REJECTEI	D LOADS:				
TIME	HA	ULER NAME		REASON FOR REJECTION	ON
			4		
OTHER CO	OMMENTS /	OBSERVATIO	Ne		
Raile	hoe -	om Dad	1 bins	push gart	200 200)
h	11000	ompaci	1	Josh gare	age on
1) 10	Sh UP	£ 1600	Sprugh	1	
	WAS	TE DISPOS	AL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER	OR LARGE LO	ADS		
Time				One white faction to	Street Objects
	Hauler	Mate	,	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:00	matis	50	necheling	FULL	4
12:30	1 (1./	3/4	Y
	1.				
TOTAL C	OUNT OF HO	USEHOLD US	ERS:	69	
			1		
AREA OF	WASTE DISPO	SAL: Al	l waste sentt o active	face: Yes / No	
IF NO:	: Waste Sent To:			_	
-					
DESCRIPT	TION OF LITTE	ER CONTROL:	Yes / No		
DETA	AILS:		get un		_
		UPPRESSANT:			
		or recommen	103 / 10		
DETA	AILS:		1		_
DETA			1		_
DAILY INS	AILS:		1		_
DAILY INS	AILS:	COMPLETED:	Yes / No		_
DAILY INS	PECTION FORM ALLS: TERMINATION FORM ALLS:	COMPLETED:	1		_
DETA DETA COMPLAIN If YES, Co	PECTION FORM AILS: TES RECEIVED: TOTAL PROPERTY OF THE PROP	oer (s):	Yes / No		
DETA DETA COMPLAIN If YES, Co	PECTION FORM ALLS: TERMINATION FORM ALLS:	oer (s):	Yes / No		
DETA DETA COMPLAIN If YES, CO	PECTION FORM AILS: TES RECEIVED: TOTAL PROPERTY OF THE PROP	per (s):	Yes / No	_ File Number:	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: Oct	CIES OBSERVED	24	D 1.11	nn / Loostin	
		es / No	Description	on / Location	
Wind	dblown Litter: Y	es / No			
Leac	hate Springs: Y	es / No			
Anin	nals: Y	es / No			
Othe		es / No			
RECOMME	ENDED ACTIONS	/ ACTION	S TAKEN:		
	2				
10-110 CTO	D LOADS:				
TIME	HAULI	ER NAME		REASON FOR REJECTION	ON
11:4	SUnkn	oun	NoT	From our Tou	unship
					1
THER C	OMMENTS / OF	BSERVATIO	NS		
	ads brus		7/4		
	WAST	E DISPOS	SAL SITE DAI	LY INSPECTION I	FORM
COMMERC	WAST			LY INSPECTION I	<u>FORM</u>
		R LARGE LO		Quantity (estimate	Visual Check
	CIAL HAULER OI	R LARGE LO	ADS		
	CIAL HAULER OI	R LARGE LO	ADS	Quantity (estimate	Visual Check
	CIAL HAULER OI	R LARGE LO	ADS	Quantity (estimate	Visual Check
	CIAL HAULER OI	R LARGE LO	ADS	Quantity (estimate	Visual Check
	CIAL HAULER OI	R LARGE LO	ADS	Quantity (estimate	Visual Check
l'ime	Hauler	R LARGE LO	oADS erial	Quantity (estimate volume & weight)	Visual Check
Fime	Hauler	R LARGE LO	ADS	Quantity (estimate volume & weight)	Visual Check
rotal c	Hauler OUNT OF HOUS	Mat SEHOLD US	oADS erial	Quantity (estimate volume & weight)	Visual Check
Fime FOTAL C	Hauler OUNT OF HOUS	SEHOLD US	DADS erial BERS:	Quantity (estimate volume & weight)	Visual Check
TOTAL C	Hauler OUNT OF HOUSE	SEHOLD US	DADS erial DERS:	Quantity (estimate volume & weight)	Visual Check
Fime FOTAL C AREA OF	Hauler OUNT OF HOUSE	SEHOLD US	DADS erial SERS:	Quantity (estimate volume & weight)	Visual Check
Fime FOTAL C AREA OF IF NO	Hauler OUNT OF HOUSE WASTE DISPOSA : Waste Sent To:	SEHOLD US	DADS erial DERS:	Quantity (estimate volume & weight)	Visual Check
Fime FOTAL C AREA OF IF NO: DESCRIPT DETA	Hauler OUNT OF HOUSE WASTE DISPOSE Waste Sent To:	SEHOLD US	PADS erial SERS: Ves / No.	Quantity (estimate volume & weight)	Visual Check
FIME FOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT:	Hauler OUNT OF HOUSE WASTE DISPOSA Waste Sent To: FION OF LITTER AILS: ION OF DUST SUP	SEHOLD US AL: A CONTROL:	PADS erial SERS: / // // // // // Yes / No.	Quantity (estimate volume & weight)	Visual Check
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DETA	Hauler OUNT OF HOUSE WASTE DISPOSA Waste Sent To: TION OF LITTER AILS: ION OF DUST SUP AILS:	SEHOLD US AL: A CONTROL: PRESSANT:	PADS erial SERS: / Yes / No Yes / No	Quantity (estimate volume & weight)	Visual Check
POTAL CAREA OF IF NO: DESCRIPT DETA APPLICAT: DETA DAILY INS	Hauler OUNT OF HOUSE WASTE DISPOSE Waste Sent To: TION OF LITTER AILS: ION OF DUST SUP AILS: PECTION FORM C	SEHOLD US AL: A CONTROL: PRESSANT:	PADS erial SERS: / Yes / No Yes / No	Quantity (estimate volume & weight)	Visual Check
Fime FOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DETA DAILY INS DETA	Hauler OUNT OF HOUSE WASTE DISPOSE : Waste Sent To: FION OF LITTER AILS: ION OF DUST SUP AILS: SPECTION FORM CO	SEHOLD US AL: A CONTROL: PRESSANT:	PADS erial ERS: Ves / No Yes / No	Quantity (estimate volume & weight)	Visual Check
Fime FOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DETA DAILY INS DETA	Hauler OUNT OF HOUSE WASTE DISPOSE Waste Sent To: TION OF LITTER AILS: ION OF DUST SUP AILS: PECTION FORM C	SEHOLD US AL: A CONTROL: PRESSANT:	PADS erial SERS: / Yes / No Yes / No	Quantity (estimate volume & weight)	Visual Check
Fime FOTAL C AREA OF IF NO: DETA APPLICAT: DETA DAILY INS DETA COMPLAIN	Hauler OUNT OF HOUSE WASTE DISPOSE : Waste Sent To: FION OF LITTER AILS: ION OF DUST SUP AILS: SPECTION FORM CO	SEHOLD US AL: A CONTROL: PRESSANT: OMPLETED:	PADS erial SERS: Ves / No Yes / No Yes / No	Quantity (estimate volume & weight)	Visual Check
PIME POTAL C AREA OF IF NO DETA APPLICAT: DETA DAILY INS DETA COMPLAIN If YES, Co	Hauler OUNT OF HOUSE WASTE DISPOSA : Waste Sent To: FION OF LITTER AILS: ION OF DUST SUP AILS: PECTION FORM CO AILS: ITS RECEIVED:	SEHOLD US AL: A CONTROL: PRESSANT: OMPLETED:	PADS erial ERS: Ves / No Yes / No	Quantity (estimate volume & weight)	Visual Check



1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: Oct 7/2019 TIME: 8:20 STAFF: John STaffo

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DEFICIENCIES OBSERVED: Description / Location Ponded Water: Yes / No Windblown Litter: **Leachate Springs:** Yes / No **Animals:** Yes / No Other: RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: HAULER NAME **REASON FOR REJECTION** TIME OTHER COMMENTS / OBSERVATIONS 4 FULL loads brush **WASTE DISPOSAL SITE DAILY INSPECTION FORM** COMMERCIAL HAULER OR LARGE LOADS Visual Check Time Hauler **Material** Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sentt o active face: IF NO: Waste Sent To: __ **DESCRIPTION OF LITTER CONTROL: DETAILS:** APPLICATION OF DUST SUPPRESSANT: Yes / No **DETAILS:** DAILY INSPECTION FORM COMPLETED: **DETAILS:** COMPLAINTS RECEIVED: If YES, Compaint File Number (s): SIGNATURE: OFFICE USE: Date Reviewed: _ File Number: _ PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800.461.5032

Township of 1233 Prince Street, P.O. Box 280
Leeds and the Lansdowne, ON K0E 1L0
Thousand Islands

DATE: OCT	9/2019 TIME:	STAFF:	John Staff	ord
	CIES OBSERVED:		on / Location	
	led Water: Yes / No			
	dblown Litter: Yes / No			
	hate Springs: Yes / No			
Anim	- 1, market			
Othe	./,			
Pickel	ENDED ACTIONS / AC		A	
1	o ef wind o	LOWA litter	m cong thira	nee eday
and a	round bins			
REJECTE	n LOADS.			
TIME	HAULER NAM	ΛE	REASON FOR REJECTION	ON
3:05	Unkno	wh NoT	Fron our T	ownship
OTHER CO	OMMENTS / OBSERV	ATIONS		
_				
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR			
Time	Hauler	Material	Quantity (estimate	Visual Check
8:35	ELvidae	(-a-bage Becycling	volume & weight)	(Yes/No)
0	To org t	10 ecycling		/
TOTAL C	OUNT OF HOUSEHO	DUSEPS.	52	
IOIAL	OCNI OF HOUSENO	D USERS:	Gagain-pub Allani	
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No	
IF NO:	: Waste Sent To:			
	TION OF LITTER CONT		\$	
DETA	ALLS: Compacted	garbague and	coveredon	_008
	ION OF DUST SUPPRESS		*	
	AILS:	• •		
		ETED: Yes / No		
	PECTION FORM COMPLE	TED: Yes / No		
DETA	IILS:	1.		
COMPLAIN	TS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):	f.		
	SIGNATURE: John	Stattoal		
OFFICE USE:				
Date Reviewed:	Reviewe	er:	File Number:	

DATE: 0c7	19/2019 TIME:	8:20 STAFF:	John Staf	600
	CIES OBSERVED: ed Water: Yes / No		n / Location	· · · · · · · · · · · · · · · · · · ·
	Iblown Litter: Yes / No			
	hate Springs: Yes / No			
Anim	nals: Yes / No			
Othe	r: Yes / No			
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
DE IROSE	N. LOADO			
TIME	HAULER NAM	ΛE	REASON FOR REJECTION	ON
	717 (REASON FOR RESECTION	514
	OMMENTS / OBSERV			
21	2/090508	ConsTructio	n waste	
	WASTE DIS	POSAL SITE DAI	Y INSPECTION	FORM
	V 1820 2 2 2 3 4			- CALLAR
	TAL HAULER OR LAR			
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:30	Matisse	Recycling	3/4	Y
12:00	and the same of th	11	3/1	
			17	/
				-
TOTAL C	OUNT OF HOUSEHO	LD USERS:	74	8
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No	
			1	
IF NO:	Waste Sent To:			
DESCRIPT	tion of litter cont	ROL: Yes / No		
DETA	AILS:			
APPLICATI	ION OF DUST SUPPRESS	SANT: Yes / No		
DETA	AILS:			
DAILAINE	PECTION FORM COMPLI	ETED: VXc /No	*	
•	1.51			
DETA	ILS:			- 1
COMPLAIN	TS RECEIVED:	Yes / No		
	mpaint File Number (s):	. /\		
	1	a de Al A		-
	SIGNATURE: Noh	Stepel		
OFFICE USE:	0.7	000		
Date Reviewed:	Reviewe	er:	File Number:	_

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: OC	T12/2019 TIME	14.30 STAFF		
	CIES OBSERVED: ed Water: Yes / No	,	n / Location	
Wind	lblown Litter: Yes / No			
Leacl	nate Springs: Yes / No			
Anim	als: Yes / Yo			
Othe	r: Yes / No			
RECOMME	NDED ACTIONS / AC	TIONS TAKEN:		
TIME	HAULER NAM	AE	REASON FOR REJECTION	ON
IIIVIL	HAULER WAI	AIC	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
				_
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler	GE LOADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time		Material		
Time Total Co	Hauler OUNT OF HOUSEHO	Material LD USERS:	volume & weight) 38	
Total Co	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL:	Material	face: Nes / No	
TOTAL COAREA OF VIEW OF NO.	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT	Material LD USERS: All waste sentt o active	face: Nes / No	
TOTAL COAREA OF VIEW OF NO.	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To:	Material LD USERS: All waste sentt o active	face: Nes / No	
TOTAL CONTROL OF NO.	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: ON OF DUST SUPPRESS	Material LD USERS: All waste sentt o active ROL: Yes / No.	face: Nes / No	
TOTAL CONTROL OF THE PROPERTY	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT AILS: ON OF DUST SUPPRESS AILS:	Material LD USERS: All waste sentt o active ROL: Yes / No.	stace: No No	
TOTAL CONTROL OF THE PROPERTY	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: ON OF DUST SUPPRESS	Material LD USERS: All waste sentt o active PROL: Yes / No ETED: Yes / No	stace: No No	
TOTAL CONTROL OF THE PROPERTY	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material LD USERS: All waste sentt o active PROL: Yes / No ETED: Yes / No	stace: No No	
Time TOTAL C AREA OF T IF NO: DETA APPLICATI DETA DAILY INS: DETA COMPLAIN	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLETED ILS:	Material LD USERS: All waste sentt o active PROL: Yes / No ETED: Yes / No	stace: No No	
TOTAL COMPLAIN If YES, COMPLAIN	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLIE ILS: TS RECEIVED:	Material LD USERS: All waste sentt o active PROL: Yes / No ETED: Yes / No	stace: No No	

File Number: __

DATE: Oct	17/2019 TIME:	8:30 STAFF:	Sohn STAFFE	- 1
	CIES OBSERVED: led Water: Yes / No	1 /	n / Location	
	blown Litter: Ves / No			
	hate Springs: Yes / No			
Anim	/ 1	(
Othe				
	ENDED ACTIONS / AC			
		un litter ato	unil bins and	lacona
entra	nce way			
REJECTE	HAULER NAN	AF.	REASON FOR REJECTION	ONI
THAL	HAULEN HAI	716	REASON FOR REJECTION	DIA .
	OMMENTS / OBSERV		1	1
Back	noe compacte	ed Steel bin	and pusher	garbaye
UP	· ·		•	
1	WASTE DIS	SPOSAL SITE DAI	Y INSPECTION I	FORM
-			LIMSPECTION	· Oztu
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
			volume & weight)	(Yes/No)
		Material Garbage Recyding	volume & weight)	(Yes/No)
			volume & weight)	(Yes/No)
			volume & weight)	(Yes/No)
			volume & weight)	(Yes/No)
11:30		Garbage Recyding	volume & weight)	(Yes/No)
11:30	MATISSE	Garbage Recyding	volume & weight)	(Yes/No)
11:30	OUNT OF HOUSEHOI	Garbage Recyding	volume & weight) FOAC 32	(Yes/No)
TOTAL C	OUNT OF HOUSEHOI	Carbage Recycling LD USERS:	face: Yes / No	(Yes/No)
TOTAL C	OUNT OF HOUSEHOL WASTE DISPOSAL: : Waste Sent To:	Carbage Recyding LD USERS: All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL CO	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS	All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS:	All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS DETA	OUNT OF HOUSEHOLD WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLE AILS: TTS RECEIVED:	All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS DETA COMPLAIN If YES, Co	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLE AILS: TTS RECEIVED: IMPAINT FILE Number (s):	All waste sentt o active ROL: Yes / No Yes / No Yes / No	face: Yes / No	(Yes/No)
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS DETA COMPLAIN If YES, Co	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLE AILS: TTS RECEIVED:	All waste sentt o active ROL: Yes / No Yes / No Yes / No	face: Yes / No	(Yes/No)

DATE: OCT	19/2019 TIM	1E: 4:40	STAFF: John Staffe	
	CIES OBSERVED: led Water: Yes /		scription / Location	
Wind	dblown Litter: Yes /	No		
Leac	hate Springs: Yes /			
Anin				
Othe	•	/		
	ENDED ACTIONS / I			
	D LOADS:			
TIME	HAULER	NAME	REASON FOR REJECTION	ON
OTHER C	OMMENTS / OBSE	RVATIONS		
	WASTE D	ISPOSAL SITE	DAILY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LA			
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
TOTAL C	OUNT OF HOUSEH	IOLD USERS:	155	
AREA OF	WASTE DISPOSAL:	All waste sentt	o active face: Yes / No	
	: Waste Sent To:			
DESCRIP1	TION OF LITTER CO	NTROL: Yes / N		
DETA	AILS:			
APPLICAT	ION OF DUST SUPPRE	ESSANT: Yes / No		
DET	AILS:			
	PECTION FORM COM			
		¥ / sh	,	
	mpaint File Number (s):	Yes / No		
11 123, 00	impaint the Mulliber (5):			-
	AM	1 87//		
OFFICE USE:	SIGNATURE:	w. Shiffer		-

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: Oct	21/2019 TIME:	<u>\$:55</u> STAFF:	John Stat	tord
	CIES OBSERVED: led Water: Yes / Na	-	n / Location	
		1		
	hate Springs: Yes / No			
Anim	. 1			
Othe	7	y		
	7			
Pick	ENDED ACTIONS / AC		ins and 1	7-Lona
PhIre	ance way			-
01111	The day			
REJECTE	D LOADS:			
TIME	HAULER NAM	ME	REASON FOR REJECTION	ON
111				
OTHER CO	OMMENTS / OBSERV	ATIONS		
		*		
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	IAL HAULER OR LAR			
Time	Hauler	Material	Quantity (estimate	Visual Check
		Garbase,	volume & weight)	(Yes/No)
Time 11:05				
		Garbase,	volume & weight)	(Yes/No)
		Garbase,	volume & weight)	(Yes/No)
		Garbase,	volume & weight)	(Yes/No)
11:05	3 Fander	Recycling	volume & weight)	(Yes/No)
11:05		Recycling	volume & weight)	(Yes/No)
TOTAL CO	Shander OUNT OF HOUSEHOI	Recycling	Volume & weight) FULL 60	(Yes/No)
TOTAL CO	OUNT OF HOUSEHOI	Recycling All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL CO	OUNT OF HOUSEHOI	Recycling	face: Yes / No	(Yes/No)
TOTAL CO	OUNT OF HOUSEHOI	Recycling All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL COAREA OF VIEW OF NO:	OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To:	All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA	OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ILS: ON OF DUST SUPPRESS	Recycling	face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT MILS: ON OF DUST SUPPRESS	Recycling	face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT MILS: ON OF DUST SUPPRESS MILS: PECTION FORM COMPLE	Recycling Recycling	face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLE	Recycling	face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ILS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ILS: TS RECEIVED:	Recycling Recycling	face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DETA COMPLAIN If YES, Cor	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT LILS: ON OF DUST SUPPRESS LILS: PECTION FORM COMPLE LILS: TS RECEIVED: mpaint File Number (s):	Recycling	face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DETA COMPLAIN If YES, Cor	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT ILS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ILS: TS RECEIVED:	Recycling	face: Yes / No	(Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DETA COMPLAIN If YES, Cor	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONT LILS: ON OF DUST SUPPRESS LILS: PECTION FORM COMPLE LILS: TS RECEIVED: mpaint File Number (s):	All waste sentt o active ROL: Yes / No Tes / No Yes / No	face: Yes / No	(Yes/No)

1233 Prince	Street,	P.O.	Box	280
Lansdowne,	ON KOI	E 1L0)	

WA	STE	DISP	OSA	LS	N Y D
DAILY	INS	PECI	MON	FO	RM

DATE: O	723/2019 TIME:	8:15 STAFF:	John Staffare	
	CIES OBSERVED:	Descriptio Heavy R	n / Location	
	/('		aih	
	dblown Litter: Yes / No			
	hate Springs: Yes / No	,		
Anim		-		
Othe	./			
RECOMME	ENDED ACTIONS / AC	rions taken:		
REJECTE! TIME	D LOADS:	AE	REASON FOR REJECTION	ON
11.30				,
11.50	Unknowing	Not tron	hour joursh	1/:
				<u> </u>
-				
OTHER C	OMMENTS / OBSERV	ATIONS		
		white and a section as		
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:35	ELVIDGE	Carbuge Receiling	<i>V</i> .,	1
		I we har fall they	7	/
	-			
			1 4	
TOTAL C	OUNT OF HOUSEHOL	LD USERS:	41	
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No	
			/ 1	
IF NO:	: waste Sent Io:		- 1	
DECORIDA	MON OF LIMMED CONT	DOI:		
DESCRIP	IION OF LITTER CONT	ROL: Yel/No compacted a	1	
DETA	AILS: <u>Carbage</u>	compacteda	indcovered	00122/
	ION OF DUST SUPPRESS			
		•		
DEI	AILS:			_
DAILY INS	PECTION FORM COMPLE	ETED: Yes / No		
DETA	AILS:	4		
		a 8		
COMPLAIN	ITS RECEIVED:	Yes / No		
	ompaint File Number (s):	Yes / No		_
If YES, Co	ompaint File Number (s): _	/		-
If YES, Co		/		_
If YES, Co	ompaint File Number (s): _	/	File Number:	_

	CIES OBSERV		-	n / Location	
	ed Water:	Yes / No	-		
	lblown Litter:	yes / No	-		
	nate Springs:	Yes / No			
Anim		Yes / No	-		
Othe		Yes / No			
RECOMME	NDED ACTIO	NS / ACT	IONS TAKEN:		
	LOADS:	ULER NAM	E	REASON FOR REJECTION	DN .
TIME HAULER NAM					
THE C	OMMENTS /	Opcens	ATIONS		
Home			FULL lone	1/20-100	
4 100	1	-1	. OCC / BIRC	o ar rage	
1 / 00	10) 600	£ 1			
	WAS	TE DIS	POSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	AL HAULER	OR LARG	E LOADS		
Time	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:10	matisse	9	Cartage	FULL	Y
11:05	matisse	6	Recycling	FULL	1
					-
TOTAL C	OUNT OF H	DUSEHOL	D USERS:	- 2-	
AREA OF	WASTE DISP	DSAL:	All waste sentt o active	face: Yes / No	
IF NO:	: Waste Sent To	:		_	
	TION OF LITT	ER CONTI	ROL: Yes / No		
DESCRIPT DET/	AILS:				_
DESCRIPT DET/	AILS:		ANT: Yes / No		_
DESCRIPT DETA	AILS:	SUPPRESSA	ANT: Yes / No		
DESCRIPT DETA APPLICATION DETA	AILS:	SUPPRESSA	ANT: Yes / No		
DESCRIPT DETA APPLICAT DETA DAILY INS	AILS: ION OF DUST S AILS: PECTION FORI	SUPPRESSA M COMPLE	ANT: Yes / No		
DESCRIPT DETA APPLICATI DETA DAILY INS	AILS:AILS: PECTION FORI	SUPPRESSA M COMPLE	ANT: Yes / No		
DETA DETA DETA DETA DETA COMPLAIN	AILS: _	M COMPLE	ANT: Yes / No		
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN If YES, Co	AILS: _AILS:A	M COMPLETE	TED: Yes / No		
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN If YES, Co	AILS: _AILS:A	M COMPLETE	ANT: Yes / No		
DESCRIPT DETA DETA DAILY INS DETA COMPLAIN If YES, Co	AILS: _AILS:A	M COMPLETE	TED: Yes / No	File Number:	

1233	Prince	Stre	eet,	P.O.	Box	280
Lansd	lowne,	ON	K0E	1L0)	

WAS	TE DI	SPOS	AL	SITE
DAILY	INSPE	CTIO	NF	ORM

DATE: 021	726/2019 TIM	E: 4:3	STAFF:	John Staff	60
DEFICIEN	CIES OBSERVED:		Descriptio	n / Location	
Pond	led Water: Yes /	No _			
Wind	lblown Litter: Yes /	No _			
Leacl	hate Springs: Yes /	No _			
Anim	nals: Yes/	No			
Othe		()			
	ENDED ACTIONS /A	_	TAKEN.		
RECOMME	ADED ACTIONS / A	CHONS	IAREN:		
- 14					
TIME		ABAE			
TIIVIE	HAULER N	AIVIE		REASON FOR REJECTION	ON
	*				
4					
OTHER CO	OMMENTS / OBSE	RVATION	S		
820	ads brush	2	1/2 /bads	· Construction	h wastes
	L 37cel				
	7, 26				
	WASTE D	ISPOSA	L SITE DAI	LY INSPECTION I	FORM
COMMERC		DODION	20		
COMMERC	HAULER OR LA	RGE LOA	D2		. *
-					
Time	Hauler	Materi	ial	Quantity (estimate	Visual Check
Time	Hauler	Materi	ial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	Materi	ia1		AND STATE OF THE PARTY OF THE P
Time	Hauler	Materi	ial .		AND STATE OF THE PARTY OF THE P
Time	Hauler	Materi	ial		AND STATE OF THE PARTY OF THE P
Time	Hauler	Materi	ial .		AND STATE OF THE PARTY OF THE P
Time	Hauler	Materi	ial .		AND STATE OF THE PARTY OF THE P
				volume & weight)	AND STATE OF THE PARTY OF THE P
	Hauler OUNT OF HOUSEH			volume & weight)	AND STATE OF THE PARTY OF THE P
TOTAL CO	OUNT OF HOUSEH	OLD USER	RS:	volume & weight)	AND STATE OF THE PARTY OF THE P
TOTAL CO	OUNT OF HOUSEH	OLD USER	RS:	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO	OUNT OF HOUSEH	OLD USER	RS:	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To:	OLD USEF	RS:	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO	OUNT OF HOUSEH	OLD USEF	RS:	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO	WASTE DISPOSAL: Waste Sent To:	OLD USER	vaste sentt o active	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO AREA OF V IF NO: DESCRIPT DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	OLD USER	vaste sentt o active	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	OLD USEF All w	Yes / No	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	OLD USEF All w	Yes / No	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ULS: ON OF DUST SUPPRE	OLD USEF All w	vaste sentt o active Yes / No	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER COPULS: ON OF DUST SUPPRE	OLD USER All w NTROL: SSANT: 1	vaste sentt o active Yes / No	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ULS: ON OF DUST SUPPRE ULS: PECTION FORM COMP	OLD USER All w NTROL: SSANT: 1	Yes / No	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER COPULS: ON OF DUST SUPPRE	OLD USER All w NTROL: SSANT: 1	vaste sentt o active Yes / No	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI COMPLAIN	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ULS: ON OF DUST SUPPRE ULS: PECTION FORM COMP	OLD USER All w NTROL: SSANT: 1	Yes / No	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI COMPLAIN If YES, Cor	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CON ILS: ON OF DUST SUPPRE ILS: PECTION FORM COMP ILS: TS RECEIVED: mpaint File Number (s):	OLD USER All w TROL: SSANT: 1	Yes / No	face: Yes / No	AND STATE OF THE PARTY OF THE P
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI COMPLAIN If YES, Cor	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ULS: ON OF DUST SUPPRE ULS: PECTION FORM COMP ULS: TS RECEIVED:	OLD USER All w TROL: SSANT: 1	Yes / No	face: Yes / No	AND STATE OF THE PARTY OF THE P

	2019	TIME: #	STAFF:	John Satte	
	CIES OBSERV		Description	n / Location	
Pond	ed Water:	Yes / Ne _			
Wind	lblown Litter:	Yes / No _			
Leach	nate Springs:	Yes / No _			
Anim	als:	Yes / No _			
Othe	r:	Yes / No _			
Picke way		wind blow		- along en	Trance
REJECTE	LOADS:				
TIME	НА	ULER NAME		REASON FOR REJECTION	ON
	-				
OTHER CO	OMMENTS /	OBSERVATION	S	w*	
Specification	WAS	TE DISPOSA	L SITE DAIL	LY INSPECTION I	FORM
COMMERC		OR LARGE LOA			
Time	Hauler	Mater	ial	Quantity (estimate	Visual Check
10:00	4	6	urbage.	volume & weight)	(Yes/No)
10.35	Slande	<u></u>	Recycling	tull	/
				<i>A</i>	
TOTAL C	OUNT OF HO	OUSEHOLD USE	rs:	3	
				,	
			RS: 4 8	,	
AREA OF	WASTE DISPO	DSAL: All		face: /es / No	
AREA OF V	WASTE DISPO	DSAL: All	waste sentt o active	face: /es / No	
AREA OF VIII NO:	WASTE DISPO	DSAL: All	waste sentt o active	face: /es / No	
IF NO: DESCRIPT DETA	WASTE DISPO	DSAL: All	waste sentt o active Yes / No	face: /es / No	
IF NO: DESCRIPT DETA	WASTE DISPO	DSAL: All	waste sentt o active Yes / No	face: /es / No	
DESCRIPT DETA APPLICATION	WASTE DISPO	DSAL: All	waste sentt o active Yes / No	face: /es / No	
DESCRIPT DETA APPLICATION DETA	WASTE DISPO	DSAL: All CER CONTROL: UPPRESSANT:	Yes / No	face: /es / No	
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPO Waste Sent To CION OF LITTE MILS:	ER CONTROL: UPPRESSANT:	Yes / No	face: /es / No	
DETA APPLICATI DETA DAILY INS	WASTE DISPO Waste Sent To: PION OF LITTE WILS:	DSAL: All ER CONTROL: UPPRESSANT:	Yes / No	face: /es / No	
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN	WASTE DISPO Waste Sent To PION OF LITTE MILS:	DSAL: All CONTROL: UPPRESSANT:	Yes / No	face: /es / No	
DETA APPLICATI DETA DETA DETA COMPLAIN If YES, Con	WASTE DISPO Waste Sent To: TION OF LITTE ALLS: ION OF DUST S ALLS: PECTION FORM ILS: TS RECEIVED:	DSAL: All CER CONTROL: UPPRESSANT: COMPLETED: ber (s):	Yes / No Yes / No Yes / No	face: /es / No	
DETA APPLICATI DETA DETA DETA COMPLAIN If YES, Con	WASTE DISPO Waste Sent To: TION OF LITTE ALLS: ION OF DUST S ALLS: PECTION FORM ILS: TS RECEIVED:	DSAL: All CONTROL: UPPRESSANT:	Yes / No Yes / No Yes / No	face: /es / No	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: <u>061</u>	30/20/9 TIME:	8:15 STAFF:	John Staff	ord
	CIES OBSERVED:		n / Location	
	led Water: Yes / N			
	dblown Litter: Yes No			
	hate Springs: Yes / No			
Anim	1	/		
Othe	71			
	1 1	Loun littler	along ent	hance.
vay	and around	bins		
E TEOPEI	D LOADS:			
TIME	HAULER NAI	ME	REASON FOR REJECTION	ON
12:2			our Townsh	
		1	· · · · · · · · · · · · · · · · · · ·	
THER C	OMMENTS / OBSERV	ATIONS		E 8
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
OMMERO	CIAL HAULER OR LAR	GE LOADS		
l'ime	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:35	ELvidae	Garpage.	1/4	/
		()	. 6	/
			10	
OTAL C	OUNT OF HOUSEHO	LD USERS:	60	
REA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No	
IF NO:	waste sent to:		_	
DESCRIPT	TION OF LITTER CONT	ROL: Yes / No		
		.71		
	AILS:	1.		_
PPLICAT	ION OF DUST SUPPRESS	SANT: Yes / No		
DETA	AILS:			
AILY INS	PECTION FORM COMPLI	ETED: Yes / No		
	ILS:			
AUTHOR YAZ	Te profived.	You ! No		
	TTS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):	Yes / No		-
If YES, Co		Stapfaul		-

TOTAL COUNT OF HOUSEHOLD USERS: 35
AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No
IF NO: Waste Sent To:
DESCRIPTION OF LITTER CONTROL: Yes / No
DETAILS:
APPLICATION OF DUST SUPPRESSANT: Yes / Do
DETAILS:
DAILY INSPECTION FORM COMPLETED: Yes / No
DETAILS:
COMPLAINTS RECEIVED: Yes / No
If YES, Compaint File Number (s):
SIGNATURE: John Stigly full

_ File Number: ___

OFFICE USE:

Date Reviewed: _

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1	housand Islands		DAILY	INSPECTION FOR
DATE: No	14/2019 TIMI	::8:10 STAFF:	John Stat	(for
DEFICIEN	CIES OBSERVED:		on / Location	
	led Water: Yes /	<u> </u>		
	dblown Litter: Yes / I			
	hate Springs: Yes / J	1		
Anin	• /	1.		
Othe				
Pick	ENDED ACTIONS / A	Loun LITTEL	12 Labor Det Time	
abla	round bins	I was up a little !) chira	ne e vay
and	170010 10173			
REJECTE	D LOADS:			
TIME	HAULER N	AME	REASON FOR REJECTION	ON
OTHER C	OMMENTS / OBSER	RVATIONS		
		1 load Furni	1120	
- AD	1640 2 021 021	1000 10111	, 0,	
	WASTE D	ISPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LA	RGE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
11:30	-+ 1	(sart a 44	volume & weight)	(Yes/No)
(1 /)			F 11	
	olah)eh	Recycloho	Tull	/
	Jah)er	Recyclotiq	TULL	7
	J/ah)eh	Recyclotiq	(ul-u	7
	J/ah)eh	Recyclotia	(ul-t	7
TOTAL C		DLD USERS:		
	OUNT OF HOUSEHO	OLD USERS:	1 pr 2	
AREA OF	OUNT OF HOUSEHOWASTE DISPOSAL:	OLD USERS: All waste sentt o active	face: Yes / No	
AREA OF	OUNT OF HOUSEHOWASTE DISPOSAL:	OLD USERS:	face: Yes / No	
AREA OF	OUNT OF HOUSEHO WASTE DISPOSAL: : Waste Sent To:	OLD USERS: All waste sentt o active	face: Yes / No	
AREA OF IF NO: DESCRIPT	OUNT OF HOUSEHOUSEHOUSEHOUSEHOUSEHOUSEHOUSEHOUSE	All waste sentt o active	face: Yes / No	
IF NO: DESCRIPT	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	All waste sentt o active	face: Yes / No	
IF NO: DESCRIPT	OUNT OF HOUSEHOUSEHOUSEHOUSEHOUSEHOUSEHOUSEHOUSE	All waste sentt o active	face: Yes / No	
DESCRIPT DETA APPLICATION	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	All waste sentt o active TROL: Yes / No.	face: Yes / No	
DESCRIPT DETA APPLICATION DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	All waste sentt o active TROL: Yes / No.	face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: TON OF DUST SUPPRES AILS: PECTION FORM COMP	All waste sentt o active TROL: Yes / No.	face: Yes / No	
DETA APPLICATION DAILY INS DETA	WASTE DISPOSAL: Waste Sent To: ION OF LITTER CON ALLS: ION OF DUST SUPPRES ALLS: PECTION FORM COMP	All waste sentt o active TROL: Yes / No SSANT: Yes / No	face: Yes / No	
DESCRIPT DETA APPLICATI DAILY INS DETA COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: TON OF DUST SUPPRES ALLS: PECTION FORM COMP	All waste sentt o active TROL: Yes / No.	face: Yes / No	

Date Reviewed: ___ PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800.461.5032

OFFICE USE:

SIGNATURE:

File Number: _

OFFICE USE:

DATE: NO	V 7/2010	TIME: 6:	STAFF:	John STa!	1-600
DEFICIEN	CIES OBSERVE	ED:	Description	n / Location	
Pond	ed Water:	Yes / No			
Wind	lblown Litter:	Yes / No			
Leach	nate Springs:	Yes / No			
Anim		Yes / No			
Othe	r:	Yes / No			
	NDED ACTION	1	NS TAKEN:		
IF Th	ere is a	ny wi	indplacen 1	itter IT ho	is been
COVER	ed over	- by 31	100		
REJECTEI TIME		JLER NAME		REASON FOR REJECTION	ON.
				HENOOM FOR HENEOTIC	
		-			
OTHER CO	DMMENTS / C	OBSERVATI	ONS		
		-	- 1 - 1	loadcons	TheThe
	load SCA	1		1040 00113	INCIRA
Wasi	< 5/0	ads to	rush		
	WAS	TE DISPO	SAL SITE DAII	LY INSPECTION I	FORM
COMMERC	AL HAULER	DR LARGE I	OADS		
Time	Hauler		terial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
16:10	matiss		Garbage	FULL	Y
11:25	13		11	1 4	1
				20	
TOTAL C	OUNT OF HO	USEHOLD U	SERS:	39	
	WASTE DISPO		All waste sentt o active	face: Yes / No	
	vvaste sent ro.				
DESCRIPT	TION OF LITTE	R CONTROL	Yes / No	1	
for leading	us back		n parted a	deovered	an himite
DETA	alls: Vario	Je - 04	THEO WE	0 COUCK &0	0110000
APPLICAT	ION OF DUST SU	J PPRESSANT	Yes / No		1
DETA	AILS:		2.00	· May	
DAILVING	PECTION FORM	COMPLETE	A /No	of "	
			. 169 / 140		
DETA	ILS:				
COMPLAIN	ITS RECEIVED:		Yes / No		
If YES, Co	mpaint File Numb	er (s):	, /		
		a por	7-11		
OFFICE USE:	SIGNATURE:	Ja/m)	Affer -		=
	1	Paviewe	U	File Number	
Date Reviewed:		Reviewer:		File Number:	_

	ncies observ	VED:	Desc	ription / Location	
Po	nded Water:	Yes / No			
Wi	indblown Litter:	Yes / No			
Le	achate Springs:	Yes / No			
An	imals:	Yes / No	-		
Ot	her:	Yes / Yo			
			TIONS TAKEN:		
REJECT TIM	ED LOADS:	AULER NAM	IE .	REASON FOR REJECTION	ON .
		TOLLIC TOTAL	8 84	READOR FOR RESECTION	-
OTHER	COMMENTS /	OBSERV.	ATIONS		
	997 A	CONT. TOTAL	DOCAT COM	A TI W TATABASE A	EOD34
	WA	STE DIS	POSAL SITE I	AILY INSPECTION I	FORM
COMME	WA			DAILY INSPECTION I	FORM
				Quantity (estimate	Visual Check
	RCIAL HAULE		GE LOADS		
	RCIAL HAULE		GE LOADS	Quantity (estimate	Visual Check
	RCIAL HAULE		GE LOADS	Quantity (estimate	Visual Check
	RCIAL HAULE		GE LOADS	Quantity (estimate	Visual Check
	RCIAL HAULE		GE LOADS	Quantity (estimate	Visual Check
	RCIAL HAULE		GE LOADS	Quantity (estimate volume & weight)	Visual Check
Time	RCIAL HAULE	R OR LARG	GE LOADS Material	Quantity (estimate	Visual Check
Time	Hauler	R OR LARG	GE LOADS Material	Quantity (estimate volume & weight)	Visual Check
Total	Hauler COUNT OF H	OUSEHOL	Material D USERS:	Quantity (estimate volume & weight)	Visual Check
Time TOTAL AREA O	COUNT OF H	OUSEHOL	Material D USERS:	Quantity (estimate volume & weight)	Visual Check
Time TOTAL AREA O	COUNT OF H	OUSEHOL	Material D USERS: All waste sentt o	Quantity (estimate volume & weight)	Visual Check
TOTAL AREA O	COUNT OF H F WASTE DISP IO: Waste Sent To	OUSEHOL	Material D USERS: All waste sentt o	Quantity (estimate volume & weight) 120 active face: Yes / No	Visual Check
TOTAL AREA O IF N DESCRI	COUNT OF H F WASTE DISP O: Waste Sent To	OUSEHOL OSAL: O:	Material D USERS: All waste sentt o	Quantity (estimate volume & weight) 120 active face: Yes / No	Visual Check
TOTAL AREA O IF N DESCRI	COUNT OF H F WASTE DISP O: Waste Sent To PTION OF LITT ETAILS:	OUSEHOL OSAL: O:	Material D USERS: All waste sentt o	Quantity (estimate volume & weight) 120 active face: Yes / No	Visual Check
TOTAL AREA O IF N DESCRI DE APPLICA	COUNT OF H FWASTE DISP IO: Waste Sent To PTION OF LITT ETAILS: ATION OF DUST	OUSEHOL OSAL: O: CER CONT	Material D USERS: All waste sentt o	Quantity (estimate volume & weight) 120 active face: Yes / No	Visual Check
TOTAL AREA O IF N DESCRI DE APPLICA	COUNT OF H F WASTE DISP O: Waste Sent To PTION OF LITT ETAILS:	OUSEHOL OSAL: O: CER CONT	Material D USERS: All waste sentt o	Quantity (estimate volume & weight) 120 active face: Yes / No	Visual Check
TOTAL AREA O IF N DESCRI DE APPLICA	COUNT OF H FWASTE DISP IO: Waste Sent To PTION OF LITT ETAILS: ATION OF DUST	OUSEHOL OSAL: O: CER CONT	Material D USERS: All waste sentt o	Quantity (estimate volume & weight) 120 active face: Yes / No	Visual Check
TOTAL AREA O IF N DESCRI DE APPLICA DI DAILY IN	COUNT OF H F WASTE DISP O: Waste Sent To PTION OF LITT ETAILS: LITION OF DUST SETAILS: WSPECTION FOR	OUSEHOL OSAL: O: ER CONT	Material D USERS: All waste sentt o a ROL: Yes / No TED: Yes / No	Quantity (estimate volume & weight) 120 active face: Yes / No	Visual Check
TOTAL AREA O IF N DESCRI DE APPLICA DI DAILY IN	COUNT OF H FWASTE DISP IO: Waste Sent To PTION OF LITT ETAILS: ETAILS: WSPECTION FOR TAILS:	OUSEHOL OSAL: O: ER CONT	Material D USERS: All waste sentt o a ROL: Yes / No TED: Yes / No	Quantity (estimate volume & weight) 120 active face: Yes / No	Visual Check
TOTAL AREA O IF N DESCRI DE APPLICA DI DAILY IN DE COMPLA	COUNT OF H F WASTE DISP IO: Waste Sent To PTION OF LITT ETAILS: LITION OF DUST SETAILS: NSPECTION FOR TAILS: INTS RECEIVED	OUSEHOL OSAL: O: ER CONTI	Material D USERS: All waste sentt o a ROL: Yes / No TED: Yes / No	Quantity (estimate volume & weight) 120 active face: Yes / No	Visual Check
TOTAL AREA O IF N DESCRI DE APPLICA DI DAILY IN DE COMPLA	COUNT OF H F WASTE DISP IO: Waste Sent To PTION OF LITT ETAILS: STAILS: SPECTION FOR TAILS: INTS RECEIVED Compaint File Num	OUSEHOL OSAL: O: ER CONTI	Material D USERS: All waste sentt o a ROL: Yes / No TED: Yes / No	Quantity (estimate volume & weight) 120 active face: Yes / No	Visual Check

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

	1 3/ COLA TIVIE:	8.20 STAFF:	2012 Slat	-620
	CIES OBSERVED:		n / Location	
	ed Water: Yes / N			
	blown Litter: Yes / No		~	
	ate Springs: Yes / No			 -
Anima		,		
Other	1			 -
RECOMME	NDED ACTIONS / AC	TIONS TAKEN:		
REJECTED	I CADE			
TIME	HAULER NAI	ME	REASON FOR REJECTION	DN
OTHER CO	MMENTS / OBSERV		1 :)
Home	Lavabuare	Full loud of	cardboar	1
-	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:45	ELVIDAGE	Carpage Recycling	1/0	Y
		(Ecyching		
		4	To	
TOTAL CO	OUNT OF HOUSEHO	LD USERS:	0.0	
AREA OET	VACTE DISPOSAL.	All wasts coutt a active	face: Yes / No	
AREA OF		All waste sentt o active		
			_	
IF NO:	Waste Sent To:			
	Waste Sent To:	TROL: Yes / N		
DESCRIPT				
DESCRIPT	ION OF LITTER CONT			
DESCRIPT DETA APPLICATION	ILS:ON OF DUST SUPPRESS	SANT: Yes / No		
DETA APPLICATION DETA	ION OF LITTER CONT	SANT: Yes / No		
DESCRIPT DETA APPLICATION DETA DAILY INSI	ILS:ON OF DUST SUPPRESS	SANT: Yes / No ETED: Yes / No		
DETA APPLICATION DETA DAILY INSI DETA	ION OF LITTER CONTILS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLETED ILS:	SANT: Yes / No ETED: Yes / No		
DESCRIPT DETA APPLICATION DETA DAILY INSI COMPLAIN	ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLETE ILS: TS RECEIVED:	SANT: Yes / No ETED: Yes / No Yes / No		
DESCRIPT DETA APPLICATION DETA DAILY INSI COMPLAIN	ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLETE ILS: TS RECEIVED:	SANT: Yes / No ETED: Yes / No Yes / No		
DESCRIPT DETA APPLICATION DETA DAILY INSI COMPLAIN	ION OF LITTER CONTILS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLETED:	SANT: Yes / No ETED: Yes / No Yes / No		

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

DATE: No	14/2019 TIME:	8:20 STAFF:	John Staff	000
	CIES OBSERVED: ed Water: Yes / Ne		n / Location	
Wind	blown Litter: Yes / No	*		
Leach	nate Springs: Yes / No			
Anim	als: Yes / No			
Othe	V			
RECOMME	NDED ACTIONS / AC	TIONS TAKEN:		
TIME	HAULER NAM	MF	REASON FOR REJECTION) NI
LIIAIT	HAULER WAS	AIL	REASON FOR REJECTION	DIA
1	e Pushed gar	bage and br	ush back	FORM
COMMERC	TAT MATHED OD LAD	CETOADC		
COMMERC	IAL HAULER OR LAR Hauler	GE LOADS Material	Quantity (estimate	Visual Check
Time	Hauler	Material	volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material	volume & weight)	(Yes/No)
Time	Hauler	Material	volume & weight)	
Time	Hauler	Material	volume & weight)	(Yes/No)
Time	Hauler	Material	volume & weight)	(Yes/No)
Time 11: 05 12:25	Hauler	Material (Saraaje Recycling	volume & weight)	(Yes/No)
Time 11:05 12:25 TOTAL C	Hauler MATISTE DUNT OF HOUSEHOR WASTE DISPOSAL:	Material (Saraaje Recycling	face: Yes / No	(Yes/No)
Time 11: 05 12:25 TOTAL C AREA OF 1	Hauler MATISTE DUNT OF HOUSEHOR WASTE DISPOSAL:	Material Recycling Recycling All waste sentt o active	face: Yes / No	(Yes/No)
Time 11: 05 12:25 TOTAL C AREA OF THE NOTE OF THE	Hauler MATISTE OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Recycling Recycling All waste sentt o active TROL: Yes / No.	face: Yes / No	(Yes/No)
Time 11: 05 12:25 TOTAL C AREA OF TOTAL C DESCRIPT DETA APPLICATI DAILY INS	Hauler MATISTE OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS	Material Recycling LD USERS: All waste sentt o active TROL: Yes / No.	face: Yes / No	(Yes/No)
Time 11: 05 12: 25 TOTAL C AREA OF THE SECRIPTE DETA APPLICATE DAILY INS DETA COMPLAIN	Hauler MATISTE DUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLIA IILS: TTS RECEIVED:	Material Recycling LD USERS: All waste sentt o active TROL: Yes / No.	face: Yes / No	(Yes/No)
Time 11: 05 12: 25 TOTAL CO AREA OF THE NOTE OF TH	Hauler MATISTE DUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLETED IILS:	Material Recycling Recycling All waste sentt o active TROL: Yes / No ETED: 1) / No	face: Yes / No	(Yes/No)

1233 Prince Street, P.O. Box 280

DATE: NO	V 16/201	4 TIME: _	*	STAFF:	John Staff	-Gr)
	CIÉS OBSERV	1	,	Description	n / Location	
		Yes / No	3-			
	lblown Litter:	Yes/No	-			
	hate Springs:	Yes / No	-			
Anim		Yes/No	-			-
Othe RECOMME	r: ENDED ACTIO	Yes / NO	TIONS TA	KEN:		 -
				111		
REJECTEI	D LOADS:	-				
TIME	HA	ULER NAM	IE .		REASON FOR REJECTION	ON
					*	
OFFICE OF	0.0000000000000000000000000000000000000	ABARRIT	1.0000			
OTHER C	OMMENTS /	OBSERV.	ATIONS			
101	ean up	CUr	0			
	WAS	TE DIS	POSAL	SITE DAII	LY INSPECTION I	FORM
COMMERC	CIAL HAULER	OR LARG	SE LOADS	\$		
Time	Hauler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
					vosume o weighte	(205):105
				1 3	3 5	
TOTAL C	OUNT OF HO	USEHOL	D USERS	- / -	3	
ADEA OF	HILL CORT DIONA	O A T	All		6 W- /N-	
	WASTE DISPO					
IF NO:	: Waste Sent To:				_	
DECORING	tion of litte	P CONT	POT-	Voc / Nile		
				Yes / No		
	AILS:					
APPLICAT	ION OF DUST S	UPPRESS.	ANT: Ye	s / No		
DET	AILS:			100		_
	PECTION FORM			s / No		
DETA	AILS:			,		
	ITS RECEIVED:		Ye	s / No		
If YES, Co	mpaint File Numb			7		_
	SIGNATURE:	1	Ami	Adhla	ggy clike er	
OFFICE USE:		4	1 7	W.		
		1.00				

Township of 1233 Prince Street, P.O. Box 280
Leeds and the Lansdowne, ON K0E 1L0

DATE: NO	V 18/2019 TIME:	8:20 STAFF:	John Jal	ford
DEFICIEN	CIES OBSERVED:	Description	n / Location	
Pond	ed Water: Yes / Ne			
Wind	lblown Litter: Yes / No			
Leach	nate Springs: Yes / No			
Anim	als: Yes / Nø			
Othe				
RECOMME	NDED ACTIONS / AC	TIONS TAKEN:		
Picke	ed up winde	bLOUN litter	along entra	nce way
			3	
REJECTEL	D LOADS:			
TIME	HAULER NAM	NE .	REASON FOR REJECTION	ON
OTHER CO	DMMENTS / OBSERV	ATIONS		
	Activities management of the			
	WASTE DIS	POSAL SITE DAII	LY INSPECTION I	FORM
COMMERC	HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
Time		1 1001	volume & weight)	Visual Check (Yes/No)
		1 26	volume & weight)	
Time		1 1001	volume & weight)	
Time		1 1001	volume & weight)	
Time		1 1001	volume & weight)	
Time		Garbage Recy-ling	volume & weight)	
Time		Garbage Recycling	volume & weight)	
Time	Stander OUNT OF HOUSEHOR	Recycling LD USERS:	volume & weight) 3/4	
Time	Stander OUNT OF HOUSEHOR	Garbage Recycling	volume & weight) 3/4	
Time	OUNT OF HOUSEHOI	Recycling LD USERS:	face: Yes / No	
Total Co	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To:	Recy-ling All waste sentt o active	face: Yes / No	
Total Co	OUNT OF HOUSEHOI	Recy-ling All waste sentt o active	face: Yes / No	
Time 11:30 TOTAL CO AREA OF V IF NO:	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To:	Recycling Recycling All waste sentt o active ROL: Yes / No	face: Yes / No	
Time 11:30 TOTAL CO AREA OF V IF NO: DESCRIPT	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Recycling Recycling All waste sentt o active ROL: Yes / No	face: Yes / No	
Time 11:30 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: HON OF DUST SUPPRESS	Recy ling Recy ling All waste sentt o active ROL: Yes / No	face: Yes / No	
Time 11:30 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Recy ling Recy ling All waste sentt o active ROL: Yes / No	face: Yes / No	
Time 11:30 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION DETA	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: HON OF DUST SUPPRESS	Recy ling Recy ling All waste sentt o active ROL: Yes / No	face: Yes / No	
Time 11:30 TOTAL CO AREA OF S IF NO: DESCRIPT DETA APPLICATI DAILY INS	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: HON OF DUST SUPPRESS AILS:	Recy-ling Recy-ling All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	
Time 11:30 TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS DETA	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: PECTION FORM COMPLIA AILS: PECTION FORM COMPLIA AILS:	Recy-ling Recy-ling	face: Yes / No	
Time 11:30 TOTAL COMPLAIN	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLIA ALLS: PECTION FORM COMPLIA ALLS: TS RECEIVED:	Recy-ling Recy-ling All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	
Time 11:30 TOTAL COMPLAIN	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: PECTION FORM COMPLIA AILS: PECTION FORM COMPLIA AILS:	Recy-ling Recy-ling	face: Yes / No	
Time 11:30 TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Co	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLIA ALLS: TTS RECEIVED: IMPAINT FILE Number (s): SIGNATURE:	Recy-ling Recy-ling	face: Yes / No	

DATE: Nou	120/2019 TIME	8:15 STAFF	: John STappe	320
	CIES OBSERVED: ed Water: Yes / N		on / Location	
Wind	blown Litter: Yes / N			
	nate Springs: Yes / N			
Anim	ž.	1		
		· ·		
Othe	. /			 -
	NDED ACTIONS / AC	JIONO ZAREM		
ENECTER) LOADS:			
TIME	HAULER NA	ME	REASON FOR REJECTION	ON
THER CO	OMMENTS / OBSER	VATIONS		
	, WASTE DI	SPOSAL SITE DA	ILY INSPECTION	FORM
OMMERC	IAL HAULER OR LAN	RGE LOADS		
`ime	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:30	EL vidge Standen	provelha	1/8	1
7:35	Standen	Brush	1016	Y
: 15	11	4 4	. 1	<i>y</i>
				-
			11	
OTAL C	OUNT OF HOUSEHO	LD USERS:	61	
REA OF	WASTE DISPOSAL:	All waste sentt o activ	e face: Yes / No	
IF NO:	Waste Sent To:		_	
		\		
ESCRIPT	TION OF LITTER CON	TROL: Yes / No	1	
DETA	ILS: Darbage	compacted	and cover	ed Nov 1
	ON OF DUST SUPPRES	1		
DETA	AILS:	13000	7	_
	PECTION FORM COMPI	ETED: Yes / No		
OMPLAIN	TS RECEIVED:	Yes / No		_
If YES, Co	mpaint File Number (s):			-
		An & Ille	and the second s	
FFICE USE:	SIGNATURE:	Joseph John		-
	V		-11 %	
Date Reviewed:	Davies	ver:	File Number:	

Date Reviewed: ____

WASTE	DISP	OSA	L SII	D
DAILY INS	PECI	MON	FOR	M

DATE:		TIME: _		STAFF:		
	CIES OBSERV		,	Description	1 / Location	
	ed Water:	Yes / No	-			
	lblown Litter:	Yes / No	-			
	hate Springs:	Yes / No	_			
Anim			-			
Othe		Yes / No				
RECOMME	NDED ACTIO	ONS / ACT	TONS TA	KEN:		
				-		
TIME	D LOADS:	AULER NAM	E		REASON FOR REJECT	TION
11.010000						
THER CO	OMMENTS /	OBSERV.	ATIONS			
	WA.	STE DIS	POSAL	SITE DAII	LY INSPECTION	FORM
COMMERC	WA!				LY INSPECTION	FORM
COMMERC Fime			GE LOADS		Quantity (estimate	e Visual Check
l'ime	CIAL HAULER	OR LARG	GE LOADS		Quantity (estimate volume & weight)	e Visual Check
Pime 9: 50	Hauler MaTis	OR LARG	GE LOADS		Quantity (estimate volume & weight)	e Visual Check
7:50	Hauler MaTis	OR LARG	GE LOADS		Quantity (estimate volume & weight)	e Visual Check
7:50	Hauler MaTis	OR LARG	GE LOADS		Quantity (estimate volume & weight)	e Visual Check
7:50	Hauler MaTis	OR LARG	GE LOADS		Quantity (estimate volume & weight)	e Visual Check
7:50 0:55	Hauler MaTiss	R OR LARG	Material	bage	Quantity (estimate volume & weight)	e Visual Check
7:50 0:55	Hauler MaTis	R OR LARG	Material	bage	Quantity (estimate volume & weight)	e Visual Check
7:50 0:55	Hauler MaTiss	OUSEHOL	Material A A D USERS:	bage	Quantity (estimate volume & weight)	e Visual Check
7:50 0:55 FOTAL C	Hauler MaTiss COUNT OF H WASTE DISP	OUSEHOL	Material All was	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
Fime 7:50 0:55 TOTAL C	Hauler MaTiss	OUSEHOL	Material All was	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
TOTAL C	Hauler Marie OUNT OF H WASTE DISP : Waste Sent To	OUSEHOL	Material All was	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
Time 7:50 0:55 TOTAL C AREA OF IF NO DESCRIPTOR	Hauler Matis OUNT OF H WASTE DISP Waste Sent To	OUSEHOL OSAL: CER CONT	Material All wass	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
Fime 7:50 0:55 FOTAL C AREA OF IF NO DESCRIPTOR	Hauler Marie OUNT OF H WASTE DISP : Waste Sent To	OUSEHOL OSAL: CER CONT	Material All wass	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
Pime 7:50 0:55 POTAL C AREA OF IF NO DESCRIPT DETA	Hauler Hauler Matis OUNT OF H WASTE DISP Waste Sent To	OUSEHOL OSAL: CER CONT	Material All wass	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
Fime 7:50 0:55 FOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT	Hauler Hauler Matis OUNT OF H WASTE DISP : Waste Sent To PION OF LITT AILS: ION OF DUST	OUSEHOL OSAL: O: CER CONT	Material All was ROL:	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
rotal c AREA OF IF NO DESCRIPT APPLICAT DET.	Hauler Hauler Matis: Waste Sent To PION OF LITT AILS: TON OF DUST: AILS:	OUSEHOL OSAL: O: CER CONT	Material DUSERS: All was ROL:	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
Fime 7:50 0:55 FOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS	Hauler Hauler Matis OUNT OF H WASTE DISP Waste Sent To PION OF LITT AILS: ION OF DUST AILS: SPECTION FOR	OUSEHOL OSAL: O: CER CONT	Material DUSERS: All was ROL:	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
Fime 7:50 0:55 FOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS	Hauler Hauler Matis: Waste Sent To PION OF LITT AILS: TON OF DUST: AILS:	OUSEHOL OSAL: O: CER CONT	Material DUSERS: All was ROL:	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
TOTAL C AREA OF IF NO DESCRIPT DETA DAILY INS DETA	Hauler Hauler Matis OUNT OF H WASTE DISP Waste Sent To PION OF LITT AILS: ION OF DUST AILS: SPECTION FOR	OUSEHOL OSAL: OER CONT	Material DUSERS: All wast ROL: ANT: Yes	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIR If YES, Co	Hauler Hauler Matis OUNT OF H WASTE DISP Waste Sent To PION OF LITT AILS: TON OF DUST AILS: SPECTION FOR AILS: Compaint File Num Comp	OUSEHOL OSAL: O: SUPPRESS. AM COMPLE	Material All wass ROL: TED: Yes	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
POTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIR If YES, Co	Hauler Hauler Matis OUNT OF H WASTE DISP Waste Sent To PION OF LITT AILS: TON OF DUST AILS: SPECTION FOR AILS: Compaint File Num Comp	OUSEHOL OSAL: O: SUPPRESS. AM COMPLE	Material All wass ROL: TED: Yes	te sentt o active	Quantity (estimate volume & weight)	e Visual Check
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIR If YES, Co	Hauler Hauler Matis OUNT OF H WASTE DISP Waste Sent To PION OF LITT AILS: ION OF DUST AILS: SPECTION FOR AILS: MTS RECEIVED	OUSEHOL OSAL: O: SUPPRESS. AM COMPLE	Material All wass ROL: TED: Yes	te sentt o active	Quantity (estimate volume & weight)	e Visual Check

DATE:	OV 23/21	2/9TIME: _	STAFF	: John STaff	620
DEFICIE	NCIES OBSERV	VED:	Descripti	on / Location	
	nded Water:	Yes / No			
Wi	ndblown Litter:	Yes / Nø			
Lea	achate Springs:	Yes / Nø			
An	imals:	Yes / Ne			
Otl	her:	Yes / No			
RECOMM	MENDED ACTIO	ONS / ACT	TONS TAKEN:		
REJECT	ED LOADS:				
TIME		AULER NAM	E	REASON FOR REJECTION	ON
OTHER (COMMENTS /	OBSERV	ATIONS		
	WA	STE DIS	POSAL SITE DAI	ILY INSPECTION I	FORM
COMMER	RCIAL HAULEF	OR LARG	E LOADS		
Time	Hauler		Material	Quantity (estimate	Visual Check
* 1111E	Hauler	:	Material	volume & weight)	(Yes/No)
		-			
				L-3	
TOTAL	COUNT OF H	OUSEHOL	DUSERS: 4	L 3	
			D USERS:		
			All waste sentt o activ		
AREA O	F WASTE DISP	OSAL:	D USERS:	e face: Yes / No	
AREA O	F WASTE DISP O: Waste Sent To	OSAL:	All waste sentt o activ	e face: Yes / No	
AREA O	F WASTE DISP O: Waste Sent To	OSAL: DEFENCE CONTINUES	All waste sentt o activ	e face: Yes / No	
AREA OF THE NAME O	F WASTE DISP O: Waste Sent To PTION OF LITT	OSAL: PER CONTI	All waste sentt o activ	e face: Yes / No	
AREA OF THE NAME O	F WASTE DISP O: Waste Sent To	OSAL: PER CONTI	All waste sentt o activ	e face: Yes / No	
DESCRIP	F WASTE DISP O: Waste Sent To PTION OF LITT	OSAL: ER CONTI	All waste sentt o activ	e face: Yes / No	
DESCRIPTION DE APPLICA	F WASTE DISP O: Waste Sent To PTION OF LITT TAILS: TION OF DUST	OSAL: PER CONTI	All waste sentt o activ	e face: Yes / No	
DESCRIPTION DE APPLICA DE DAILY IN	F WASTE DISP O: Waste Sent To PTION OF LITT TAILS: TION OF DUST	OSAL: TER CONTI	All waste sentt o activ	e face: Yes / No	
DESCRIPTION DE APPLICA DE DAILY IN DE	F WASTE DISP O: Waste Sent To PTION OF LITT TAILS: TION OF DUST SETAILS: USPECTION FOR	OSAL: CER CONTI	All waste sentt o activ	e face: Yes / No	
DESCRIPTION DE DAILY IN DECOMPLA	F WASTE DISP O: Waste Sent To PTION OF LITT TAILS: TION OF DUST STAILS: HSPECTION FOR TAILS: INTS RECEIVED	OSAL: CER CONTE	All waste sentt o activ	e face: Yes / No	
DESCRIPTION DE DAILY IN DECOMPLA	F WASTE DISP O: Waste Sent To PTION OF LITT TAILS: TION OF DUST ETAILS: USPECTION FOR TAILS:	OSAL: CER CONTE SUPPRESSA M COMPLE D: nber (s):	All waste sentt o activ	e face: Yes / No	
DESCRIPTION DESCR	F WASTE DISP O: Waste Sent To PTION OF LITT TAILS: TION OF DUST STAILS: HSPECTION FOR TAILS: INTS RECEIVED	OSAL: CER CONTE SUPPRESSA M COMPLE D: nber (s):	All waste sentt o activ	e face: Yes / No	
DESCRIPTION DE DAILY IN DECOMPLA	F WASTE DISP O: Waste Sent To PTION OF LITT TAILS: TION OF DUST STAILS: INTS RECEIVED Compaint File Num SIGNATURE:	OSAL: CER CONTE SUPPRESSA M COMPLE D: aber (s):	All waste sentt o activ	e face: Yes / No	

1233 Prince				280
Lansdowne,	ON KOE	E 1L0)	

DATE:	1 25/25/9 TIME:	91111		
	CIES OBSERVED:	The state of the s	n / Location	
	ed Water: Yes / No			
	Iblown Litter: Yes / No			
	nate Springs: Yes / No		4	
Anim		-	-	
Othe	/	-		
Pickel		rions taken:	cound bing an	d along
thira	nce way			
REJECTE) IOADS:			
TIME	HAULER NAN	ЛЕ	REASON FOR REJECTION	ON
	OMMENTS / OBSERV		4	
		ull low gara		
2/09	do constru	iction wast	2	
. سر دال		POSAL SITE DAI		FORM
<u></u>	WASIEDIS	POSAL SILE DAIL	II INSPECTION I	ORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
10.55	ST.	barbage,		(Yes/No)
10:55	Standen	barbage Recycling		
10:55	Standen	barbage Recycling		
10:55	Standen	Barbage		
10:55	Standen	Barbage Recycling		
			volume & weight)	
		Darbase Recycling LD USERS:	volume & weight)	
TOTAL C	OUNT OF HOUSEHOI	LD USERS:	volume & weight) // 5 4	
TOTAL C	OUNT OF HOUSEHOI	LD USERS: All waste sentt o active	face: Yes / No	
TOTAL C	OUNT OF HOUSEHOI	LD USERS:	face: Yes / No	
TOTAL C	OUNT OF HOUSEHOL WASTE DISPOSAL: : Waste Sent To:	All waste sentt o active	face: Yes / No	
TOTAL C	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	
TOTAL C	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	
TOTAL C	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	
TOTAL CONTROL OF NO.	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active ROL: Yes / No.	face: Yes / No	
TOTAL CONTROL OF NO STATE OF THE PROPERTY OF T	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS:	All waste sentt o active ROL: Yes / No.	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No.	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS:	All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No.	face: Yes / No	
TOTAL C AREA OF THE SECRIPTE DETA APPLICATE DAILY INS DETA COMPLAIN	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	
TOTAL COMPLAIN If YES, CO	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTENTS ALLS: PECTION FORM COMPLE ALLS: PETTION FORM COMPLE ALLS: PE	All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	
DETA DETA DETA DETA DETA DETA DETA DETA	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ALLS: ITS RECEIVED:	All waste sentt o active ROL: Yes / No ETED: Yes / No	face: Yes / No	

DATE: 10	1 27/20	JATIME:	8.35	STAFF:	John Staff	-010
DEFICIEN	CIES OBSERV	ÆD:		Description	n / Location	
Pond	ed Water:	Yes / No				
Wind	lblown Litter:	Yes / Yo		-		
Leach	nate Springs:	Yes / No	3			
Anim	nals:	Yes / No				
Othe	r:	Yes / No				
RECOMME	ENDED ACTIO	NS / ACT	MONS TA	KEN:		
REJECTE	D LOADS:					
TIME		AULER NAM	iE		REASON FOR REJECTION	ON
10					*	
	DMMENTS /				4	
3 Ful	- L 100ds	lea	Ves	3/-01	Lloads by	rush
				1		
	10000	Carlo Carlo	×131150			
	WAS	STE DIS	POSAL	SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER	OR LAR	GE LOADS			
Time	Hauler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:40	Elvid	450	60	rhage	1/4	/
	ELVIO	3		ec/11/19	7 7	/
-				T	0	
TOTAL C	OUNT OF H	OUSEHOL	.D USERS	5	8	
					face: No	
IF NO:	: Waste Sent To):			_	
-				4 .		
DESCRIPT	TION OF LITT	ER CONT	ROL:	Yes / No		
DETA	AILS:					
APPLICAT	ION OF DUST S	UPPRESS	ANT: Yes	/ No		
	AILS:					
				/	н	_
DAILY INS	PECTION FOR	M COMPLE	TED:	s / No		
DETA	AILS:					
COMPLAIN	ITS RECEIVED	D:	Ye	s / No.	5	
·	mpaint File Num	1	01	11		
	SIGNATURE:	Joly	-A/4	fine		
OFFICE USE:		1	W			
Date Reviewed:		Reviewe	r:		File Number:	

1233 Prince Street, P.O. Box 280 Lansdowne, ON KOE 1L0

DATE: No	0 V 28/20/ 4TIME:	8:30	STAFF:	John Statle	-1
	CIES OBSERVED:	1.0	Descriptio	n / Location	
	led Water: Yes / No				
		/			
	į.	/			
Anim		/			
Othe	\				
Pick	ed up wind h	olowr	I TTEL	ALong enThe	ance way
and		75			
	2.101.20				
REJECTE! TIME	HAULER NAI	ME		REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERT	VATIONS			
	WASTE DIS	SPOSA	LSITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOAI	os		
Time	Hauler	Materia	1	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:10	matisse	(-a	rbaga	FULL	4
			and the state of t		
					-
momat o	ALINE AR HALIARIA	I D IIOED	n.	147	
TOTAL C	OUNT OF HOUSEHO	LD USER			
AREA OF	WASTE DISPOSAL:	Δll w	este sentt o active	face: Ves / No	
IF NO:	: Waste Sent To:			_	
DESCRIPT	rion of litter cont	rroi.	Yes / No		
-	AILS:				
APPLICAT	ION OF DUST SUPPRESS	SANT: Y	es / No		
DETA	AILS:		19 - 1 19 - 1		
DAILY INS	PECTION FORM COMPL	ETED:	res / No	10.50	
	AILS:		1		
			, >/		
	mpaint File Number (s):		es / 1/6	,	_
·		nath	2///	7_	
OFFICE USE:	SIGNATURE:	for in	10/1/10		-
		/	V is		

Township of 1233 Prince Street, P.O. Box 280

Leeds and the Lansdowne, ON K0E 1L0

Th	ousand Islands				INSPECTION FOR
DATE: NO	V 30/2019TIM	4:40	STAFF: John	Stoff	611
DEETCHEN	CIES OBSERVED:		Description / Location		
	ed Water: Yes /	Not	bescription / Location		
Wind	blown Litter: Yes /	wd			
Leach	nate Springs: Yes /	<u></u>			
Anim	nals: Yes/				
Othe		•			
	ENDED ACTIONS / A		:		
REJECTE					
TIME	HAULER N	AME	REASON FO	OR REJECTIO	DN .
OTHER CO	OMMENTS / OBSE	RVATIONS	and the second second		
Ituli	- load con	SINUCIN	oh waste		
					et to An
	WASTE D	ISPOSAL SIT	E DAILY INSPE	CTION I	FORM
COMMERC	HAL HAULER OR LA	RGELOADS			
<u> </u>	Hauler	Material	Quantity (volume &		Visual Check (Yes/No)
			79333110	······································	(200)110)
	*				
				-	
	_				-ig-
	-				
TOTAL C	OUNT OF HOUSEH	OLD USERS:	116	-	
			,	1	-
AREA OF	WASTE DISPOSAL:	All waste sei	ntt o active face: Yes /	No	
	: Waste Sent To:				
IF NO:	waste Sent Io:				
DECORIDA	TION OF LITTER CO	NTPOI . Voc	/ N/2		
			7 1900		
DETA	AILS:				_
APPLICAT	ION OF DUST SUPPRE	SSANT: Yes / N	*		
	AILS:				
		-			
DAILY INS	PECTION FORM COM	PLETED: Xes / P	lo .		
DETA	AILS:				_
COMPLAIN	ITS RECEIVED:	Yes / 1	16		
		200 /			
IT YES, CO	mpaint File Number (s):	1	· / 1		-
	SIGNATURE:	In Oth	900		-
OFFICE USE:		110			
Date Reviewed:	Rev	ewer:	File Number:		

	12/2010				
	CIES OBSERV		Description	n / Location	
	led water: lblown Litter:	Yes / No			
	hate Springs:	Yes / No	,		
Anim		Yes / No	-		
Othe	r:	Yes / No			
RECOMME	ENDED ACTIO		IONS TAKEN:		
		-			
REJECTE					
TIME	НА	ULER NAM	E	REASON FOR REJECTION	ON
OTHER CO	OMMENTS /	OBSERV	ATIONS		
	WAS	TE DIS	POSAL SITE DAI	Y INSPECTION I	FORM
				LI INSPECTION I	CALM
	CIAL HAULER	OR LARG	E LOADS		
Time	Hauler		Material	Quantity (estimate	Visual Check
			,	volume & weight)	(Yes/No)
3:25	Stande	3 4	Garabaga	volume & weight)	(Yes/No)
3:25	Stande	34	Gargbaga Recycling	volume & weight)	
3:25	Stande	2 人	Gargbaga Recycling		
3:25	Stande	2 人	Recycling		
3:25	Stande	2 人	Recycling		
	Stande				
				1/2	
TOTAL C	OUNT OF HO	DUSEHOL		3	
TOTAL C	OUNT OF HO	DUSEHOLI DSAL:	D USERS:	face: Yes / No	
TOTAL C	OUNT OF HOWASTE DISPO	OUSEHOLI OSAL:	D USERS: All waste sentt o active	face: Yes / No	
TOTAL C	OUNT OF HO	OUSEHOLI OSAL:	All waste sentt o active	face: Yes / No	
TOTAL C	OUNT OF HOWASTE DISPO	DUSEHOLI DSAL:	D USERS: All waste sentt o active	face: Yes / No	
AREA OF THE PROPERTY OF THE PR	WASTE DISPO	DUSEHOLI DSAL:	D USERS: All waste sentt o active	face: Yes / No	
TOTAL CONTROL OF NO.	WASTE DISPO	DUSEHOLI DSAL: ER CONTR	All waste sentt o active	face: Yes / No	
TOTAL CONTROL OF NO.	OUNT OF HOWASTE DISPORTION OF LITTINGS:	DUSEHOLI DSAL: ER CONTR	All waste sentt o active ROL: Yes / No	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	WASTE DISPO WASTE Sent To	DUSEHOLI DSAL: ER CONTR	All waste sentt o active NT: Yes / No	face: Yes / No	
DESCRIPT DETA APPLICATI DAILY INS DETA	WASTE DISPO WASTE DISPO WASTE DISPO Waste Sent To TION OF LITTI AILS:	DSAL: ER CONTR UPPRESSA	All waste sentt o active ROL: Yes / No TED: Yes / No	face: Yes / No	
DESCRIPT DETA APPLICATION DETA COMPLAIN	WASTE DISPO WASTE DISPO WASTE DISPO Waste Sent To FION OF LITTI AILS:	DUSEHOLI DSAL: ER CONTR UPPRESSA M COMPLET	All waste sentt o active ROL: Yes / No	face: Yes / No	
DESCRIPT DETA APPLICATION DETA COMPLAIN	WASTE DISPO WASTE DISPO WASTE DISPO Waste Sent To TION OF LITTI AILS:	DUSEHOLI DSAL: ER CONTR UPPRESSA M COMPLET	All waste sentt o active ROL: Yes / No TED: Yes / No	face: Yes / No	
DESCRIPT DETA APPLICATION DETA COMPLAIN If YES, Co	WASTE DISPO WASTE DISPO WASTE DISPO Waste Sent To FION OF LITTI AILS:	DUSEHOLI DSAL: ER CONTR UPPRESSA M COMPLET	All waste sentt o active ROL: Yes / No TED: Yes / No	face: Yes / No	
DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Co	WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO WASTE SENT TO TION OF LITTI AILS:	DUSEHOLI DSAL: ER CONTR UPPRESSA M COMPLET	All waste sentt o active ROL: Yes / No Yes / No Yes / No	face: Yes / No	

DATE: De	2019 TIME:	STAFF	: John Slat	62
DEFICIEN	CIES OBSERVED:		on / Location	
Pond	ed Water: Yes / N			
Wind	Iblown Litter: Yes / No			
Leacl	hate Springs: Yes / No			
Anim	nals: Yes / Ne	·		
Othe	r: Yes/N			
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
	н.			
	l.			
REJECTEI		A A Pro	DEACON FOR DELEGIS	
IIIVIE	HAULER NAI	VIE	REASON FOR REJECTION	ON
			i i	
			ę	
OTHER CO	OMMENTS / OBSERV	VATIONS		
<u></u>				
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION 1	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
		, ,	volume & weight)	Visual Check (Yes/No)
	Hauler	, ,		
		, ,	volume & weight)	
		, ,	volume & weight)	
		, ,	volume & weight)	
8:30	Elvidge	Recycling	volume & weight)	
8:30		Recycling	volume & weight)	
8:30	ELVIDGE OUNT OF HOUSEHO	Recycling LD USERS:	volume & weight)	
TOTAL CO	OUNT OF HOUSEHO	LD USERS: All waste sentt o activ	volume & weight)	
TOTAL CO	ELVIDGE OUNT OF HOUSEHO	LD USERS: All waste sentt o activ	volume & weight)	
TOTAL CO	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	LD USERS: All waste sentt o activ	volume & weight)	
TOTAL CO	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	LD USERS: All waste sentt o activ	volume & weight) 39 e face: Yes / No	(Yes/No)
TOTAL CO	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: Garbage	Recycling LD USERS: All waste sentt o activ TROL: Yes / No Compacted	volume & weight) 39 e face: Yes / No	(Yes/No)
TOTAL CONTROL OF NO.	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: Saybage ION OF DUST SUPPRESS	Recycling LD USERS: All waste sentt o activ TROL: Yes / No Compacted SANT: Yes / No	volume & weight) 39 e face: Yes / No	(Yes/No)
TOTAL CONTROL OF NO.	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: Garbage	Recycling LD USERS: All waste sentt o activ TROL: Yes / No Compacted SANT: Yes / No	volume & weight) 39 e face: Yes / No	(Yes/No)
TOTAL CONTROL OF NO.	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: Saybage ION OF DUST SUPPRESS	All waste sent o activ	volume & weight) 39 e face: Yes / No	(Yes/No)
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS:	LD USERS: All waste sentt o active FROL: Yes / No Compacted SANT: Yes / No	volume & weight) 39 e face: Yes / No	(Yes/No)
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	LD USERS: All waste sentt o active FROL: Yes / No Compacted SANT: Yes / No	volume & weight) 39 e face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: Saybage ION OF DUST SUPPRESS AILS: PECTION FORM COMPLIANCE:	All waste sentt o activ	volume & weight) 39 e face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: DECTION FORM COMPLETE THE RECEIVED: INDICATE OF THE PROPERTY O	All waste sentt o activ	volume & weight) 39 e face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: LON OF DUST SUPPRESS AILS: PECTION FORM COMPLIANCE: LITS RECEIVED:	All waste sentt o activ	volume & weight) 39 e face: Yes / No	(Yes/No)

1233 Prince Street, P.O. Box 280

Lansdowne, ON KOE 1LO

Thousand Islands

WASTE DISPOSAL SITE

DAILY INSPECTION FORM

DATE: VV	ec 1/2010	111416.			John Staffe	080
	CIES OBSERV		<i>.</i>	Description	n / Location	
	ded Water:	Yes / No	*			
	dblown Litter:	Yes / No	, —			
	chate Springs:	Yes / No				
Oth		Yes / No	-			
	er: ENDED ACTIO	Yes / No	TIONS TAI	KEN:		
		no / aos				
REJECTE	D LOADS:					
TIME	HA	AULER NAM	IE		REASON FOR REJECTION	ON
		-		*		
OTHER C	COMMENTS /	OBSERV.	ATIONS			-
	•					
						and the same
	WAS	STE DIS	POSAL S	SITE DAII	LY INSPECTION I	FORM
COMMER	CIAL HAULER	OR LARG	E LOADS			
Time	Hauler		Material		Quantity (estimate	Visual Check
	+				volume & weight)	(Yes/No)
					volume & weight)	(Yes/No)
					volume & weight)	(Yes/No)
					volume & weight)	(Yes/No)
					volume & weight)	(Yes/No)
						(Yes/No)
TOTAL	COUNT OF HO	OUSEHOL	D USERS:		volume & weight)	(Yes/No)
		,	·		18	(Yes/No)
AREA OF	WASTE DISP	OSAL:	All wast	e sentt o active	18 face: Ves / No	(Yes/No)
AREA OF		OSAL:	All wast	e sentt o active	18 face: Ves / No	(Yes/No)
AREA OF	WASTE DISP	OSAL:	All wast	e sentt o active	18 face: Ves / No	(Yes/No)
AREA OF IF NO DESCRIP	WASTE DISPO	DSAL:	All wast	e sentt o active	18 face: Ves / No	(Yes/No)
AREA OF IF NO DESCRIP	WASTE DISPO D: Waste Sent To TION OF LITT	DSAL:	All wast	e sentt o active	18 face: Ves / No	(Yes/No)
AREA OF IF NO DESCRIP DET APPLICAT	WASTE DISPONIES OF LITTERS OF LITTERS OF DUST SECONDS	ER CONTI	All wast	e sentt o active	18 face: Ves / No	(Yes/No)
DESCRIP DET APPLICAT	TWASTE DISPONIES OF LITTERION OF LITTERION OF DUST STAILS:	ER CONTI	All wast	e sentt o active	18 face: Ves / No	(Yes/No)
DESCRIP DET APPLICAT	WASTE DISPONIES OF LITTERS OF LITTERS OF DUST SECONDS	ER CONTI	All wast	e sentt o active	18 face: Ves / No	(Yes/No)
DESCRIP DET APPLICAT DET DAILY INS	TWASTE DISPONIES OF LITTERION OF LITTERION OF DUST STAILS:	ER CONTI	All wast	e sentt o active	18 face: Ves / No	(Yes/No)
AREA OF IF NO DESCRIP DET APPLICAT DET DAILY INS	TION OF LITT TAILS: TAILS: TAILS: TAILS: TAILS:	ER CONTI	All wast	e sentt o active	18 face: Ves / No	(Yes/No)
DESCRIP DET APPLICAT DET DAILY INS	WASTE DISPONIES OF WASTE DISPONIES OF LITTERS OF DUST STAILS: SPECTION FOR ALLS:	ER CONTI	All wast	Yes / No	18 face: Ves / No	(Yes/No)
DESCRIP DET APPLICATE DET DAILY INS DET COMPLAIN	TION OF LITT TAILS: TON OF DUST S TAILS: SPECTION FOR AILS: NTS RECEIVED ompaint File Num	ER CONTI	All wast	Yes / No	18 face: Ves / No	(Yes/No)
DESCRIP DET APPLICATE DET DAILY INS DET COMPLAIN	WASTE DISPONIES OF WASTE DISPONIES OF LITTERS OF LITTER	ER CONTI	All wast	Yes / No	18 face: Ves / No	(Yes/No)

1233 Prince	Street,	P.O.	Box	280
Lansdowne,	ON KOE	E 1LC)	

MIL. UE	c 9/2019 TIME	STAFF	John Jar	16/10
	CIES OBSERVED:		on / Location	
	led Water: Yes / N			
Wind	dblown Litter: Yes / N			
Leac	hate Springs: Yes / N			
Anin	nals: Yes / N			
Othe	r: Yes /	o		
ECOMME	ENDED ACTIONS / AC	CTIONS TAKEN:		
TIME	D LOADS:	DAF	DEACON FOR RELECTIV	201
HIVE	HAULER NA	MAIC	REASON FOR REJECTION	JN
THER C	OMMENTS / OBSER	VATIONS		
_	WASTE DI	SPOSAL SITE DAI	LY INSPECTION 1	FORM
OMMERO	CIAL HAULER OR LAI	RGE LOADS		
ime	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1:15	Stander	Carbage	12,	1/
7 07	CATTORY	1100000		
OTAL C	OUNT OF HOUSEHO	LD USERS:	50	
REA OF	WASTE DISPOSAL:	All waste sentt o active	e face: Yes / No	
			. 1	
		All waste sentt o active	. 1	
IF NO	: Waste Sent To:		. 1	
IF NO	Waste Sent To:	TROL: Yes / No	. 1	
DESCRIPT	Waste Sent To:	TROL: Yes / No	. 1	
DESCRIPT	Waste Sent To:	TROL: Yes / No	. 1	
ESCRIPT DETA	Waste Sent To:	TROL: Yes / No	. 1	
DETAIL DETAIL	Waste Sent To: TION OF LITTER CON AILS: ION OF DUST SUPPRES AILS:	TROL: Yes / No	. 1	
DETAIL DETAIL	Waste Sent To:	TROL: Yes / No	. 1	
DETA DETA DETA DETA ALLY INS	Waste Sent To: TION OF LITTER CON AILS: ION OF DUST SUPPRES AILS:	TROL: Yes / No	. 1	
DETA	Waste Sent To: TION OF LITTER CON' AILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPI	TROL: Yes / No	. 1	
DETA DETA OMPLAIN	Waste Sent To: TION OF LITTER CON' AILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPI	TROL: Yes / No	. 1	
DETA DETA DETA AILY INS DETA OMPLAIN	Waste Sent To: FION OF LITTER CON' ALS: FON OF DUST SUPPRES ALS: PECTION FORM COMPI ALS: TTS RECEIVED: mpaint File Number (s):	TROL: Yes / No SANT: Yes / No Yes / No	. 1	
DETA DETA DETA DETA DETA DETA DETA DETA	Waste Sent To: FION OF LITTER CON' ALS: FON OF DUST SUPPRES ALS: PECTION FORM COMPI ALS: TTS RECEIVED: mpaint File Number (s):	TROL: Yes / No SANT: Yes / No Yes / No	. 1	
DESCRIPT DETA APPLICAT: DETA DAILY INS DETA COMPLAIN If YES, Co	Waste Sent To: TION OF LITTER CON' AILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPI	TROL: Yes / No SANT: Yes / No Yes / No	. 1	

V	Swalld Islands			INSPECTION FOR
ATE: De	1 1/2019 TIME:	8:25 STAFF:	John Staf	F680
EFICIEN	CIES OBSERVED:		n / Location	
	ed Water: Yes / No			
Wind	blown Litter: Y / No			
Leach	nate Springs: Yes / No			
Anim	als: Yes / No			
Othe	r: Yes / No			
ECOMME	NDED ACTIONS / AC	TIONS TAKEN:	7	
Picke	IND LITTER	around bins	and along	entrance
way	P1		9	
/				
) LOADS:			
TIME	HAULER NAM	NE.	REASON FOR REJECTION	ON
THER CO	DMMENTS / OBSERV	ATIONS		
ime	IAL HAULER OR LAR	Material	Quantity (estimate	Visual Check
		14	volume & weight)	(Yes/No)
5:30	ELVIDGE	Garbuge Recycling	1/4	/
		,		ĺ
	-			
OTAL C	OUNT OF HOUSEHO	LD USERS:	33	
REA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No	
IF NO:	Waste Sent To:			
ESCRIPT	TON OF LITTER CONT	TROL: Yes / No		
DETA	NILS:	,		<u>_</u>
PPIICATI	ON OF DUST SUPPRESS	ANT: Yes / NK		
		Alvi: 1es / 190		
DETA	AILS:			
AILY INS	PECTION FORM COMPLI	ETED: Yes / No		
DETA	ILS:	\		
OMPI.ATM	TS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):	A total		-
	SIGNATURE:	2 Sulfan		_
FFICE USE:	A. Carrier	W.		
Pate Reviewed:	Review	er:	File Number:	

	1	8:20 STAFF:		
	CIES OBSERVED: ed Water: Yes / No		n / Location	
Wind	lblown Litter: Yes / No			
Leach	nate Springs: Yes / No	1		
Anim		1		
Othe	i	1		
RECOMME	ENDED ACTIONS / AC			
	LOADS:			
TIME	HAULER NAI	ME	REASON FOR REJECTION	ON
		SPOSAL SITE DAII	LY INSPECTION I	FORM
COMMERC	IAL HAULER OR LAR	GE LOADS		
l'ime	Hauler	Material	Quantity (estimate	Visual Check
		Material 6 arbage	Quantity (estimate volume & weight)	Visual Check (Yes/No)
0:30	Malisse	Material 6 ar bage Recycling	volume & weight)	
0:30	Malisse	The state of the s		
0:30	Malisse	The state of the s	volume & weight)	
0:30	Malisse	The state of the s	volume & weight)	
0:30 1:45	OUNT OF HOUSEHO	LD USERS:	volume & weight)	
10:30 11:45 FOTAL C	OUNT OF HOUSEHO	Becycling	face: Yes / No	
FOTAL CONTRACTOR OF NO:	OUNT OF HOUSEHO	LD USERS: All waste sentt o active	face: Yes / No	
FOTAL COAREA OF THE DESCRIPTION OF THE DETAIL CAPPLICATION OF THE DETAIL CA	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Recycling Recycling All waste sentt o active FROL: Yes / No.	face: Yes / No	
POTAL CONTRACTOR OF THE POTAL	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: HON OF DUST SUPPRESS	LD USERS: All waste sentt o active TROL: Yes / No.	face: Yes / No	
POTAL CONTROL OF THE POTAL CON	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: HON OF DUST SUPPRESS AILS: PECTION FORM COMPL	LD USERS: All waste sentt o active TROL: Yes / No.	face: Yes / No	
TOTAL COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: HON OF DUST SUPPRESS AILS: PECTION FORM COMPLE AILS:	LD USERS: All waste sentt o active FROL: Yes / No ETED: Yes / No	face: Yes / No	
POTAL COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: PECTION FORM COMPLETE ITS RECEIVED:	LD USERS: All waste sentt o active FROL: Yes / No ETED: Yes / No	face: Yes / No	

DATE: De	:c 14/20	19 TIME: 8 - 7	STAFF:	John Staffo	Jed	
	CIES OBSERV		Descriptio	n / Location		
Pond	led Water:	Yes / No _				
Wind	dblown Litter:	Yes / No				
Leac	hate Springs:	Yes / No _				
Anim	nals:	Yes / No				
Othe	er:	Yes / No				
RECOMME	ENDED ACTIO	NS / ACTIONS	TAKEN:			
REJECTEI	D LOADS.					
TIME		ULER NAME	REASON FOR REJECTION			
			TEADOR FOR RESERVOR			
OTHER CO	OMMENTS /	OBSERVATION				
Back		1		n Dec 12		
Back	se con	pucies	OING O	N Dec 16		
	WAS	TE DISPOSA	I SITE DAT	LY INSPECTION I	TORM	
	44286	TE DIST OSP	LGILL DAL	LI INSPECTION I	- CALIVI	
COMMERC	IAL HAULER	OR LARGE LOA	DS			
Time	Hauler	Mater	ia1	Quantity (estimate	Visual Check	
		-		volume & weight)	(Yes/No)	
	-					
TOTAL C	OUNT OF H	ALICENAL D. LICE	RS: 10	va		
IOIAL C	OUNT OF IN	DUSEHOLD USE	N3:			
ADEA OF	WASTE DISD	DSAL: All v	vacto contt a activa	face: Voc / No		
IF NO:	: Waste Sent To			_		
DESCRIPT	TION OF LITT	ER CONTROL:	Yes / No			
DETA	AILS:					
			1			
APPLICAT	ion of dust s	UPPRESSANT:	Yes / No			
DETA			1	<u>=</u>		
	AILS:					
DAILY INS		M COMPLETED:	Yes / No			
	PECTION FORM		Yes / No		- 1	
DETA	PECTION FORM	M COMPLETED:	Yes / No			
COMPLAIN	PECTION FORM	A COMPLETED:	**		-	
COMPLAIN If YES, Co	PECTION FORM	A COMPLETED:	Yes / No		_	
COMPLAIN If YES, Co	PECTION FORM AILS: ITS RECEIVED Impaint File Num	A COMPLETED:	**			

DEFICIENCIES OBSERVED: Ponded Water: Yes / No			Description / Location				
	dblown Litter:	Yes / No					
Leachate Springs:		Yes / No					
Anim		Yes / No					
Othe		Yes / No	<i>i</i>				
RECOMME	ENDED ACTIO	1	TIONS TAKEN:	+			
REJECTE					*		
TIME	HA	AULER NAM	IE	REASON FOR REJECTION			
OTHER CO	OMMENTS /	OBSERV	ATIONS				
2 Fc	ill br	ush 1	loads				
	400.0				Addison to		
-	WAS	STE DIS	POSAL SITE DAI	LY INSPECTION !	FORM		
COMMERC	CIAL HAULER	OR LARC	GE LOADS				
Time	Hauler		Material	Quantity (estimate	Visual Check		
10:50	Stand	P	Carbinge. Recycling	volume & weight)	(Yes/No)		
10.50	and And	**	la ecycling	1000			
TOTAL C	OUNT OF H	OLICEHOL	D LICEDO.	60			
IOIAL	OUNI OF I	DOSEROL	DOSERS:				
AREA OF	WASTE DISP	OSAL:	All waste sentt o active	face: Yes / No			
IF NO:	: Waste Sent To);					
DESCRIP1	tion of litt	ER CONT	ROL: Yes / No				
DETA	AILS:		`	4			
APPLICAT	ION OF DUST S	SUPPRESS	ANT: Yes / No		1		
	AILS:		1				
	PECTION FOR	M COMPLE	TED: Yes / No				
DETA	AILS:				_		
COMPLAIN	TS RECEIVED) :	Yes / No				
If YES, Co	mpaint File Num	ber (s):			_		
	SIGNATURE:	Jak	wx Think	*	-		
OFFICE USE:		STOPE V	1/2				
Date Peviewed		Reviewe	· ·	File Number:			

Township of 1233 Prince Street, P.O. Box 280
Leeds and the Lansdowne, ON K0E 1L0
Thousand Islands

DATE: De	C 18/2019 TIME:	8:20 STAFF:	John Staff	6-1			
	CIES OBSERVED: led Water: Yes / N	_	n / Location				
Wind	lblown Litter: Yes / N	1.		-			
	hate Springs: Yes / N						
	Y	>					
Anim	(,					
Othe							
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:					
DETECHE	N LAADO						
REJECTEI TIME	HAULER NA	MF	REASON FOR REJECTION				
	- Tribuali III		REASON FOR REJECTION				
				B B			
44.							
	CALL STREET, S	VATIONS	2				
Home	Hardware	e FULL load	d barbago				
			3				
				-			
	VASTE DI	SPOSAL SITE DAI	LY INSPECTION	FORM			
COMMERC	CIAL HAULER OR LAR	GE LOADS					
Time	Hauler	Material	Quantity (estimate	Visual Check			
0.00		Garbage	volume & weight)	(Yes/No)			
8:30	ELVIDGE	Garbage	4	7			
			11				
TOTAL C	OUNT OF HOUSEHO	LD USERS:	41				
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No				
JE NO	Wasta Sant To						
IF NO.	. Waste Sellt 10.		_				
DECORINA	MAN OF LITTER CAN	POL.					
	TION OF LITTER CON			-			
DETA	NILS: Carbage	compacted ar	nd covered o	th Dec 17			
APPLICAT	ION OF DUST SUPPRES	SANT: Yes / No					
		, , ,					
DET	AILS:			_			
DAILY INS	PECTION FORM COMPL	ETED: Yes / No					
	AILS:	/\					
DETA	ML3:						
COMPLAINTS RECEIVED: Yes / No If YES, Compaint File Number (s):							
	SIGNATURE:	In DATTA		_			
OFFICE USE:	1 69	1					
Data Daviewad	Review	ver:	File Number:				
Date Reviewed:		-					

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: De	19/2019 TIME:	STAFF:	John Staf	
	CIES OBSERVED: led Water: Yes / Na		n / Location	
Wind	Iblown Litter: Yes / No			
	hate Springs: Yes / No	/		
Anim				
Othe	177	· · · · · · · · · · · · · · · · · · ·		
	ENDED ACTIONS / AC	TIONS TAKEN:		
	LOADS:			
TIME	HAULER NAM	ΛE	REASON FOR REJECTION	ON
TUED O	OMMENTS / OBSERV	ATIONS		
Inen C	JMMENIS / OBSERV	ATIONS		
-				
	WASTE DIS	SPOSAL SITE DAII	V INCORCTION	FORM
	WASIEDIS	PUSAL SILE DAL		T URM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
îme -	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime	Hauler	Material	Quantity (estimate volume & weight)	Visual Check
ime .	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
0:30 1:45	Hauler Malisse	Material Recycling	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime 0:30	Hauler	Material Recycling	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1: 45	Hauler Matisse OUNT OF HOUSEHOL	Material Recycling LD USERS:	Quantity (estimate volume & weight) FULL	Visual Check (Yes/No)
O: 30 I: 45 COTAL C	Hauler Matisse OUNT OF HOUSEHOI WASTE DISPOSAL:	Material Recycling LD USERS: All waste sentt o active	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
O: 30 I: 45 COTAL C	Hauler Matisse OUNT OF HOUSEHOI WASTE DISPOSAL:	Material Recycling LD USERS:	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
COTAL CAREA OF	Hauler Maries OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To:	Material Recycling LD USERS: All waste sentt o active	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
COTAL CAREA OF	Hauler Matisse OUNT OF HOUSEHOI WASTE DISPOSAL:	Material Recycling LD USERS:	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
COTAL CAREA OF IF NO DESCRIPTION	Hauler Maries OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To:	Material Recycling All waste sentt o active ROL: Yes / No.	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
COTAL	Hauler Materials OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Recycling LD USERS: All waste sentt o active	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
COTAL	Hauler Marie Marie Marie Marie Disposal: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS	Material Recycling LD USERS: All waste sentt o active ROL: Yes / No.	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
COTAL	Hauler Materials OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Recycling LD USERS: All waste sentt o active ROL: Yes / No.	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
COTAL	Hauler Marie Marie Marie Marie Disposal: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS	Material Recycling LD USERS: All waste sentt o active ROL: Yes / No.	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
COTAL	Hauler Marie Marie Marie Marie Marie Disposal: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLE	Material Recycling LD USERS: All waste sentt o active ROL: Yes / No ETED: Yes / No	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
Pime O: 30 I: 45 FOTAL C AREA OF IF NO DETA APPLICAT DETA DAILY INS DETA	Hauler Marie Marie Marie Marie Marie Disposal: Waste Sent To: TION OF LITTER CONTAILS: LON OF DUST SUPPRESS Alls:	Material Recycling LD USERS: All waste sentt o active ROL: Yes / No ETED: Yes / No	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
COMPLAIN	Hauler Marie Marie Marie Marie Marie Disposal: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLE AILS:	Material Recycling LD USERS: All waste sentt o active ROL: Yes / No ETED: Yes / No	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
OF 30 OTAL CONTACT OTAL CONTACT OF NO DESCRIPT DETA OAILY INS DETA COMPLAIN If YES, Co	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: HON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ALLS: TTS RECEIVED: IMPAINT FILE Number (s):	Material Recycling LD USERS: All waste sent o active ROL: Yes / No Yes / No Yes / No	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	Hauler Marie Marie Marie Marie Marie Disposal: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLE MILS: TTS RECEIVED:	Material Recycling LD USERS: All waste sentt o active ROL: Yes / No ETED: Yes / No	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)
OTAL COREA OF IF NO DETA PPLICAT DETA AILY INS COMPLAIN If YES, Co	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: HON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE ALLS: TTS RECEIVED: IMPAINT FILE Number (s):	Material Recycling LD USERS: All waste sent o active ROL: Yes / No Tes / No Tes / No	Quantity (estimate volume & weight) FULL face: Yes / No	Visual Check (Yes/No)

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WASTE DISPOSAL SITE DAILY INSPECTION FORM

		: 4:35 s		
	CIES OBSERVED:		ription / Location	
	ded Water: Yes /			
	dblown Litter: Yes / N	1		
	hate Springs: Yes / N	11		
	nals: Yes/D			
Oth				
RECOMM	ENDED ACTIONS / A	CTIONS TAKEN:		
TIME	D LOADS:	AME	REASON FOR REJECTION	ON
			NEXIOUS FOR RESECTE	
OTHER C	OMMENTS / OBSER	RVATIONS		
0				
	WASTE D	ISPOSAL SITE I	DAILY INSPECTION I	FORM
COMMER	CIAL HAULER OR LA	PCF LOADS		
	CIAL HAULER OR LA	NGE LOADS		
Time	Hauler Hauler	Material Material	Quantity (estimate	Visual Check
			Quantity (estimate volume & weight)	Visual Check (Yes/No)
l'ime	Hauler	Material	volume & weight)	
Time		Material		
TOTAL C	Hauler	Material OLD USERS:	volume & weight)	
TOTAL C	Hauler COUNT OF HOUSEHO	OLD USERS: All waste sentt o	volume & weight) 144 active face: Yes / No	
TOTAL C	Hauler	OLD USERS: All waste sentt o	volume & weight) 144 active face: Yes / No	
TOTAL C	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	OLD USERS: All waste sentt o	volume & weight) 144 active face: Yes / No	
TOTAL CAREA OF	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	Material OLD USERS: All waste sentt o	volume & weight) 144 active face: Yes / No	
TOTAL CAREA OF	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Material OLD USERS: All waste sentt o	volume & weight) 144 active face: Yes / No	
TOTAL COAREA OF IF NO DESCRIP	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	OLD USERS: All waste sentt o	volume & weight) 144 active face: Yes / No	
TOTAL COAREA OF IF NO DESCRIPT DET. APPLICAT	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: TION OF DUST SUPPRES	Material OLD USERS: All waste sentt o	volume & weight) 144 active face: Yes / No	
TOTAL COAREA OF IF NO DESCRIP DET. APPLICAT	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON AILS: TON OF DUST SUPPRES AILS:	Material OLD USERS: All waste sentt o	volume & weight) 144 active face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON AILS: FION OF DUST SUPPRES AILS: SPECTION FORM COMP	Material OLD USERS: All waste sentt o Yes / No SSANT: Yes / No	volume & weight) 144 active face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON AILS: TON OF DUST SUPPRES AILS:	Material OLD USERS: All waste sentt o Yes / No SSANT: Yes / No LETED: Yes / No	volume & weight) 144 active face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON AILS: FION OF DUST SUPPRES AILS: SPECTION FORM COMP	Material OLD USERS: All waste sentt o Yes / No SSANT: Yes / No LETED: Yes / No	volume & weight) 144 active face: Yes / No	
TOTAL C AREA OF IF NO DESCRIP DET APPLICAT DET COMPLAIN	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON AILS: FION OF DUST SUPPRES AILS: SPECTION FORM COMP AILS: WTS RECEIVED:	Material OLD USERS: All waste sentt o Yes / No SSANT: Yes / No Yes / No Yes / No	active face: Yes / No	
TOTAL C AREA OF IF NO DESCRIP DET APPLICAT DET COMPLAIN	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON AILS: FION OF DUST SUPPRES AILS: SPECTION FORM COMP AILS: WTS RECEIVED:	Material OLD USERS: All waste sentt o Yes / No SSANT: Yes / No Yes / No Yes / No	active face: Yes / No	
TOTAL C AREA OF IF NO DESCRIP DET APPLICAT DET COMPLAIN	Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON AILS: FION OF DUST SUPPRES AILS: SPECTION FORM COMP AILS: WTS RECEIVED:	Material OLD USERS: All waste sentt o Yes / No SSANT: Yes / No Yes / No Yes / No	active face: Yes / No	

WASTE DISPOSAL SITE

DEFICIEN	CIES OBSERVE		Description	n / Location	
Pond	led Water:	Yes / No _			
Wind	lblown Litter:	yes / No			
Leach	hate Springs:	Yes / No			
Anim			rn cat fi	om next-do	01
Othe		Yes / No			
RECOMME	NDED ACTION	S / ACTIONS T	AKEN:		
	2 1	blown 11	They HLon.	gentrance w	ay and
ground	bine				
REJECTEI TIME		LER NAME		REASON FOR REJECTION	AN .
111116	IIAO	CEN INAIVIL		REASON FOR REJECTIO	NA .
		,			
OTHER CO	OMMENTS / O	BSERVATIONS			
	1 10 00	TE DISPOSA	COMP DAY	S INCOME AND A	ion.
- 25 c chr.	MAST	TE DISPOSA	LSITE DAII	Y INSPECTION F	ORM
COMMERC	TAL HAULER O	R LARGE LOAI	os en		
Time	Hauler	Materia	ıl	Quantity (estimate	Visual Check
11:30	STande	5 Ca		volume & weight)	(Yes/No)
	2/2/10 €	7-1	ecycling		
	~				
TOTAL C	OUNT OF HOL	USEHOLD USER	C.	71	
IVARD V					
AREA OF	WASTE DISPOS	SAL: All w	aste sentt o active	face: Yes / No	
IF NO:	: Waste Sent To:				
			al.		
DESCRIPT	TION OF LITTE	R CONTROL:	Yes / No		
DETA	AILS:		-1		
		PPRESSANT: Y	. /		
			7		4
	AILS:		1		
DAILY INS	PECTION FORM	COMPLETED:	res / No		
DETA	AILS:				
COMPLAIN	ITS RECEIVED:	1	es / No		
If YES, Co	mpaint File Numbe		1		
		alm I	and the		
OFFICE USE:	SIGNATURE:	CAN SOF	111		
Data Paviowad		Reviewer	/	File Number:	

1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0

WASTE DISPOSAL SITE DAILY INSPECTION FORM

2019TIME: 4:30 __ STAFF: John Staffon DATE: Dec 28 **DEFICIENCIES OBSERVED:** Description / Location **Ponded Water:** Yes / No Windblown Litter: Yes / No **Leachate Springs:** Yes / No Animals: Yes / No Other: RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: HAULER NAME TIME **REASON FOR REJECTION** OTHER COMMENTS / OBSERVATIONS **NASTE DISPOSAL SITE DAILY INSPECTION FORM** COMMERCIAL HAULER OR LARGE LOADS Time Hauler **Material** Visual Check Quantity (estimate volume & weight) (Yes/No) maTISSE To oll TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No IF NO: Waste Sent To: __ **DESCRIPTION OF LITTER CONTROL:** Yes / No **DETAILS:** APPLICATION OF DUST SUPPRESSANT: Yes / No **DETAILS: DAILY INSPECTION FORM COMPLETED: DETAILS:** COMPLAINTS RECEIVED: If YES, Compaint File Number (s): SIGNATURE: OFFICE USE: Reviewer: File Number: ___ Date Reviewed: _

	WAS	TE	DIS	POS	AL	SITE
DA	ILY	INS	PEC	THO	NF	ORM

DATE: De	<30/2019 TIM	E: STA	AFF:	
	CIES OBSERVED: led Water: Yes /		ption / Location	*
	dblown Litter: Yes /			
	hate Springs: Yes /			
Anim				
Othe				
	ENDED ACTIONS / A			
REJECTE	D LOADS:			
TIME	HAULER N	IAME	REASON FOR REJECTION	DN
	bsed	dilion	o Weat	her
1	C01	101110		
OTHER CO	OMMENTS / OBSE	RVATIONS		
	WASTE D	DISPOSAL SITE DA	AILY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LA	ARGE LOADS		
				074 4 64 4
Time	Hauler	Material	Quantity (estimate	Visual Check
Time	Hauler	Material	Quantity (estimate volume & weight)	(Yes/No)
Time	Hauler	Material		
Time	Hauler	Material		
Time	Hauler	Material		
Time				(Yes/No)
			volume & weight)	(Yes/No)
TOTAL C	OUNT OF HOUSEH		volume & weight)	(Yes/No)
TOTAL C	OUNT OF HOUSEH	IOLD USERS:	tive face: Yes / No	(Yes/No)
TOTAL C	OUNT OF HOUSEH WASTE DISPOSAL: : Waste Sent To:	IOLD USERS: All waste sentt o ac	tive face: Yes / No	(Yes/No)
TOTAL C	OUNT OF HOUSEH WASTE DISPOSAL: : Waste Sent To:	IOLD USERS: All waste sentt o ac	tive face: Yes / No	(Yes/No)
TOTAL CONTROL OF NO.	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER COL	All waste sentt o ac NTROL: Yes / No	tive face: Yes / No	(Yes/No)
TOTAL CONTROL OF NO.	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER COL	All waste sentt o ac	tive face: Yes / No	(Yes/No)
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEH WASTE DISPOSAL: : Waste Sent To: FION OF LITTER COL AILS: ION OF DUST SUPPRE AILS: EPECTION FORM COMI	All waste sentt o ac NTROL: Yes / No ESSANT: Yes / No	tive face: Yes / No	(Yes/No)
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEH WASTE DISPOSAL: : Waste Sent To: FION OF LITTER COMMINES: ION OF DUST SUPPREMILS: SPECTION FORM COMMINES:	All waste sentt o ac NTROL: Yes / No	tive face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEH WASTE DISPOSAL: : Waste Sent To: FION OF LITTER COMMINES: ION OF DUST SUPPRES SPECTION FORM COMMINES: SPECTION FORM COMMINES: SPECTION FORM COMMINES:	All waste sentt o ac NTROL: Yes / No ESSANT: Yes / No PLETED: Yes / No Yes / No	tive face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEH WASTE DISPOSAL: : Waste Sent To: FION OF LITTER COMMINES: ION OF DUST SUPPRES SPECTION FORM COMMINES: SPECTION FORM COMMINES: SPECTION FORM COMMINES:	All waste sentt o ac NTROL: Yes / No ESSANT: Yes / No PLETED: Yes / No Yes / No	tive face: Yes / No	(Yes/No)

Appendix G Malroz Site Inspection

Briar Hill Site Inspection

Date: May RE May Inspected by: Weather Conditions:

Time: 10:30

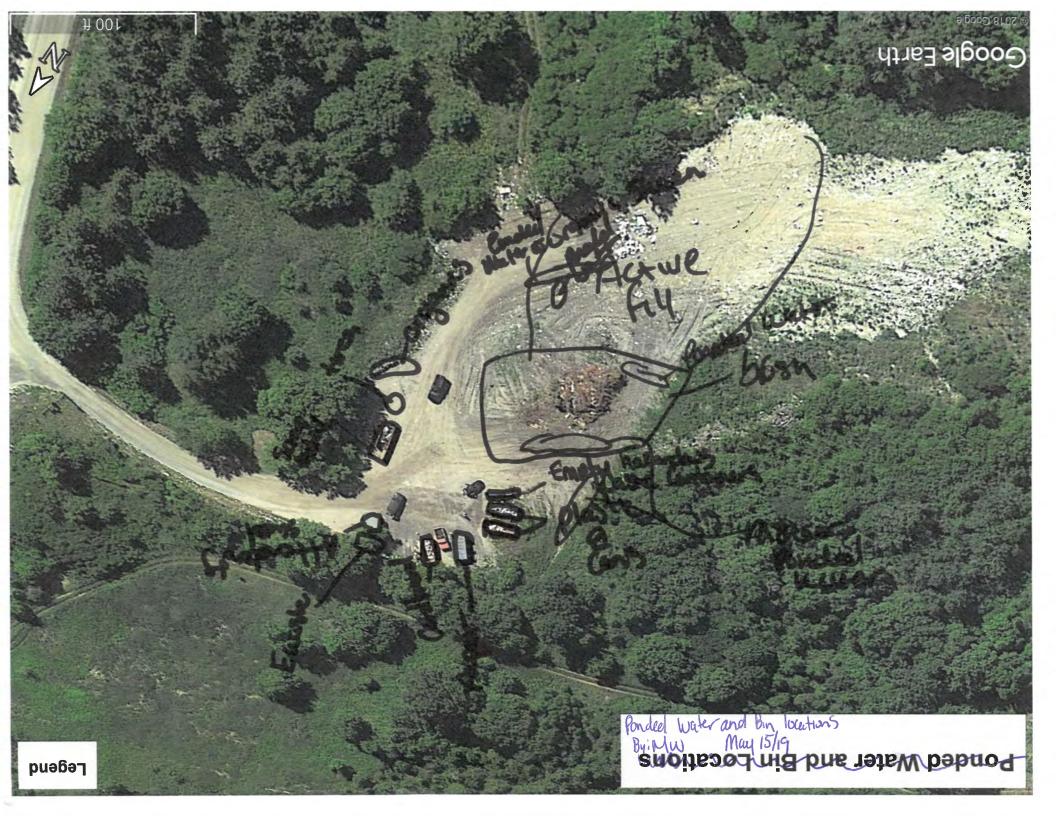
Inspection Item condition notes Signage is displayed per section 2 (2), (3), and (4) of the ECA. Was a site attendant present? Were any hazardous or liquid wastes observed being disposed of at the site? 10 Are recycling materials being placed in the appropriate bins? Tes Were vermin, vectors, dust or litter present? is litter present at the site? Has a schedule been set for removal if present. Are brush and clean wood segregated from other wastes?. Are wastes burned at the site? on a Is interim cover being applied to the site? Is the property locked outside of posted hours? Drainage conditions (e.g. ponded water). Are surfacewater features obstructed? Are there seeps present? What is the location of the active fill area?

refer to topse of the 2018

Was waste observed outside of the approved fill area?	00	
Condition of the waste cap (Erosion, repairs needed?)	Good	
Were any unapproved wastes observed at the site?	no	
Are on-site structures in good condition?	705	tance South of the men gate 15 not standing that heen but over and yet, con walk over heavy little in this are - Potented propera bet in many - Kronce
Were buildings on site monitored for methane gas, as per 8(1) of the ECA?	125 NA/-	- Pokohel Papera ket

General Comments

Signature Signature



Time: 14:40

Briar Hill Site Inspection

Date: Star Flig
Inspected by: May Bu
Weather Conditions: Sunny(1700)

Con	
T	
403	
Yes	
No	
Yes	
No	
Some along northern	hoen Cleaning every
- PORO	art
Yes	
Yes	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
45	Everyother
Yes	
a Good	no paraded
No	
MO	
Sw of the	hoel
	MO Some along northern Force Yes Yes Yes

Was waste observed outside of the approved fill area?	no	
Condition of the waste cap (Erosion, repairs needed?)	Good	
Were any unapproved wastes observed at the site?	no	
Are on-site structures in good condition?	45	
Were buildings on site monitored for methane gas, as per 8(1) of the ECA?	yes	nv/nr

General Comments

Signature

Appendix H Groundwater and Surface Water Monitoring and Sampling Program

1036 Briar Hill

Monitoring Tasks:

GPS Wells and SW stations Photos of Wells and SW Stations

Site inspection

Gas monitoring around buildings or structures at the site

Measure DTW and DTB in monitoring wells

Sampling Tasks:

Groundwater:

BW1, BW2(s/d), L10, L11, L2, OW1, OW6R1, OW7R1, OW15(s/d), OW17

OW18, OW19, OW20, OW21, OW22, OW23, OW24, OW25

Pump required for BW1 and BW2d

Total 20 Lab criteria: ODWS

Surface Water:

Total SW1, SW4 & SW5

Lab criteria:

PWQO

Parameters	Ground	dwater	Surface Water			
Lab	Alkalinity	Arsenic	Alkalinity Arsenic			
	Ammonia	Barium	Ammonia	Barium		
	BOD	Boron	Ammonia (UI)(N)	Boron		
	COD	Cadmium	BOD	Cadmium		
	DOC	Chromium	COD	Chromium		
	Conductivity	Calcium	DOC	Calcium		
	Hardness	Cobalt	Conductivity	Cobalt		
	pH	Copper	Hardness	Copper		
	Phenols	Iron	pH	Iron		
	Phosphorous, total	Lead	Phenols	Lead		
	TDS	Magnesium	Phosphorous, total	Magnesium		
	TSS	Manganese	Phosphorous, total dissolve	5		
	Total Kjeldahl - N	Potassium	TDS	Nickel		
	Chloride	Silver	TSS	Potassium		
	Nitrate	Sodium	Total Kjeldahl - N	Silver		
	Nitrite	Strontium	Chloride	Sodium		
	Sulphate	Uranium	Nitrate	Strontium		
	Mercury	Vanadium	Nitrite	Vanadium		
	Aluminum	Zinc	Sulphate	Zinc		
	Aldmindin	ZIIIC	Aluminum, dissolved	ZIIIC		
	Acetone	Ethylbenzene	Mercury, dissolved			
	Benzene	Hexachlorobutadiene	Mercury, dissolved			
	Bromobenzene	Hexane				
	Bromodichloromethane	Isopropylbenzene				
	Bromoform	4-Isopropyltoluene				
	Bromomethane	Methyl Butyl Ketone				
	Carbon Tetrachloride	Methyl Ethyl Ketone				
	Chloroethane	Methyl Isobutyl Ketone				
	Chloroform	Methyl tert-butyl ether				
	Chloromethane	Chlorobenzene				
	2-Chlorotoluene	Naphthalene				
	4-Chlorotoluene	n-Butylbenzene				
	1,2-Dibromo-3-Chloropropane	•				
	Dibromochloromethane	sec-Butylbenzene				
	1.2-Dibromoethane	Styrene				
	Dibromomethane	tert-Butylbenzene				
	1.2-Dichlorobenzene	1,1,1,2-Tetrachloroethane				
	1,2-Dichlorobenzene	1,1,2-Tetrachloroethane				
	1.4-Dichlorobenzene	Tetrachloroethylene				
	Dichlorodifluoromethane	Toluene				
	1.1-Dichloroethane	1,2,3-Trichlorobenzene				
	1,2-Dichloroethane	1,2,3-Trichlorobenzene				
	1,1-Dichloroethylene	1,1,1-Trichloroethane				
	cis-1,2-Dichloroethylene	1,1,2-Trichloroethane				
	trans-1,2-Dichloroethylene	Trichloroethylene Trichlorofluoromethane				
	Methylene Chloride					
	1,2-Dichloropropane	1,2,3-Trichloropropane				
	1,3-Dichloropropane	1,2,4-Trimethylbenzene				
	2,2-Dichloropropane	1,3,5-Trimethylbenzene				
	cis-1,3-Dichloropropene	Vinyl Chloride				
	trans-1,3-Dichloropropene	m/p-Xylene				
	1,3-Dichloropropene, total	o-Xylene				
	1,1-Dichloropropene	Xylenes, total	J			



Photo 1: surface water location SW1 (May 2019)



Photo 3: surface water location SW5 (October 2019)



Photo 2: surface water location SW4 (October 2019)



Photo 4: monitoring well BW1 (May 2019)



Photo 5: monitoring well BW2 (s/d) (May 2019)



Photo 7: monitoring well L10 and L11 (October 2019)



Photo 6: monitoring well L2 (October 2019)



Photo 8: monitoring well OW1 (October 2019)



Photo 9: monitoring well OW6R1 (October 2019)



Photo 11: monitoring wells OW15s (left) and OW15d (right) (May 2019)



Photo 10: monitoring well OW7R1 (October 2019)



Photo 12: monitoring well OW17 (May 2019)



Photo 13: monitoring well OW18 (May 2019)



Photo 15: monitoring well OW20 (October 2019)



Photo 14: monitoring Well OW19 (October 2019)



Photo 16: monitoring well OW22 (October 2019)



Photo 17: monitoring well OW23 (October 2019)



Photo 19: monitoring well OW25 (May 2019)



Photo 18: monitoring well OW24 (October 2019)



Photo 20: front entrance signage (October 2019)



Photo 21: cardboard and paper bins, and the attendant shed (October 2019)



Photo 23: organic bins and plastic bins (October 2019)



Photo 22: view of organic bins (October 2019)



Photo 24: scrap metal bin (October 2019)



Photo 25: active waste filling area (October 2019)



Photo 27: Abandonment of monitoring well OW7 (October 2019)



Photo 26: Abandonment of monitoring well L8 (October 2019)



Photo 28: Abandonment of monitoring well OW6 (October 2019)



Photo 29: culvert improvements at SW5 (October 2019)



Photo 31: Tile drain discharge improvements near SW1 (October 2019)



Photo 30: culvert improvements at SW5 (October 2019)



Final Report

C.O.C.: G78110 REPORT No. B19-13420

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 29-May-19

SAMPLE MATRIX: Surface Water

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W001	19-W004	19-W013	
			Sample I.D.		B19-13420-1	B19-13420-2	B19-13420-3	
			Date Collecte	ed	14-May-19	14-May-19	14-May-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	16-May-19/O	131	127	117	
pH @25°C	pH Units		SM 4500H	16-May-19/O	8.06	8.07	8.10	
Conductivity @25°C	µmho/cm	1	SM 2510B	16-May-19/O	316	308	281	
Chloride	mg/L	0.5	SM4110C	27-May-19/O	5.9	5.7	4.8	
Nitrite (N)	mg/L	0.05	SM4110C	27-May-19/O	< 0.05	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	27-May-19/O	1.88	2.28	2.18	
Sulphate	mg/L	1	SM4110C	27-May-19/O	10	11	9	
BOD(5 day)	mg/L	3	SM 5210B	16-May-19/K	< 3	< 3	< 3	
Total Suspended Solids	mg/L	3	SM2540D	23-May-19/K	82	18	13	
o-Phosphate (P)	mg/L	0.002	PE4500-S	23-May-19/K	0.332	0.032	0.030	
Phosphorus-Total	mg/L	0.01	E3199A.1	22-May-19/K	0.08	0.08	0.07	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	22-May-19/K	0.8	0.8	0.8	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	23-May-19/K	0.08	0.09	0.06	
Ammonia (N)-unionized	mg/L	0.01	CALC	23-May-19/K	< 0.01	< 0.01	< 0.01	
Total Dissolved Solids	mg/L	3	SM 2540D	17-May-19/O	162	158	144	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	23-May-19/O	10.2	10.7	12.0	
Phenolics	mg/L	0.001	MOEE 3179	24-May-19/K	< 0.001	< 0.001	< 0.001	
COD	mg/L	5	SM 5220D	28-May-19/O	31	26	30	
Hardness (as CaCO3)	mg/L	1	SM 3120	24-May-19/O	177	171	156	
Aluminum	mg/L	0.01	SM 3120	22-May-19/O	0.04	0.04	0.04	
Arsenic	mg/L	0.0001	EPA 200.8	23-May-19/O	0.0003	0.0003	0.0003	
Barium	mg/L	0.001	SM 3120	24-May-19/O	0.084	0.075	0.064	
Boron	mg/L	0.005	SM 3120	24-May-19/O	0.011	0.010	0.008	
Cadmium	mg/L).000015	EPA 200.8	23-May-19/O	0.000024	0.000030	0.000029	
Calcium	mg/L	0.02	SM 3120	24-May-19/O	42.5	40.3	36.3	
Chromium	mg/L	0.001	EPA 200.8	23-May-19/O	0.002	0.005	0.002	
Cobalt	mg/L	0.0001	EPA 200.8	23-May-19/O	0.0004	0.0006	0.0004	

M. Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78110 REPORT No. B19-13420

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 29-May-19

SAMPLE MATRIX: Surface Water

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

		ſ	Client I.D.		19-W001	19-W004	19-W013	
			Sample I.D.		B19-13420-1	B19-13420-2	B19-13420-3	
			Date Collect	ed	14-May-19	14-May-19	14-May-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	23-May-19/O	0.0021	0.0030	0.0025	
Iron	mg/L	0.005	SM 3120	24-May-19/O	0.754	0.783	0.639	
Lead	mg/L	0.00002	EPA 200.8	23-May-19/O	0.00039	0.00057	0.00038	
Magnesium	mg/L	0.02	SM 3120	24-May-19/O	14.4	13.9	12.6	
Manganese	mg/L	0.001	SM 3120	24-May-19/O	0.033	0.027	0.018	
Mercury	mg/L	0.00002	SM 3112 B	21-May-19/O	< 0.00002	< 0.00002	< 0.00002	
Nickel	mg/L	0.01	SM 3120	24-May-19/O	< 0.01	< 0.01	< 0.01	
Potassium	mg/L	0.1	SM 3120	24-May-19/O	1.2	1.1	0.9	
Silver	mg/L	0.0001	EPA 200.8	23-May-19/O	< 0.0001	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	24-May-19/O	4.6	4.5	3.8	
Strontium	mg/L	0.001	SM 3120	24-May-19/O	0.164	0.154	0.142	
Vanadium	mg/L	0.005	SM 3120	24-May-19/O	< 0.005	< 0.005	< 0.005	
Zinc	mg/L	0.005	SM 3120	24-May-19/O	0.009	0.009	0.008	

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78109 **REPORT No. B19-13421 (i)**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W002	19-W003	19-W005	19-W006
			Sample I.D.		B19-13421-1	B19-13421-2	B19-13421-3	B19-13421-4
			Date Collecte	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	16-May-19/O	463	531	235	245
pH @25°C	pH Units		SM 4500H	16-May-19/O	7.42	7.67	7.83	7.85
Conductivity @25°C	µmho/cm	1	SM 2510B	16-May-19/O	1150	1240	619	482
Chloride	mg/L	0.5	SM4110C	27-May-19/O	70.4	70.8	8.3	0.7
Nitrite (N)	mg/L	0.05	SM4110C	27-May-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	27-May-19/O	< 0.05	< 0.05	0.10	1.00
Sulphate	mg/L	1	SM4110C	27-May-19/O	46	46	74	6
BOD(5 day)	mg/L	3	SM 5210B	15-May-19/K	< 3	4	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	23-May-19/K	9300	507000	750	660
Phosphorus-Total	mg/L	0.01	E3199A.1	30-May-19/K	3.92	534	0.39	0.17
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	30-May-19/K	1.3	48.1	0.7	0.1
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	24-May-19/K	0.90	0.03	0.34	0.10
TDS (Calc. from Cond.)	mg/L	1	Calc.	17-May-19	619	670	321	249
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	23-May-19/O	5.2	10.8	8.1	2.9
Phenolics	mg/L	0.002	MOEE 3179	24-May-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	28-May-19/O	62	4500	26	18
Hardness (as CaCO3)	mg/L	1	SM 3120	22-May-19/O	595	695	203	284
Aluminum	mg/L	0.01	SM 3120	22-May-19/O	0.08	0.08	0.04	0.06
Arsenic	mg/L	0.0001	EPA 200.8	24-May-19/O	0.0008	0.0028	0.0018	< 0.0001
Barium	mg/L	0.001	SM 3120	22-May-19/O	0.477	0.454	0.105	0.540
Boron	mg/L	0.005	SM 3120	22-May-19/O	0.256	0.253	0.073	0.013
Cadmium	mg/L).000015	EPA 200.8	24-May-19/O	< 0.000015	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	22-May-19/O	154	152	49.8	73.0
Chromium	mg/L	0.001	EPA 200.8	24-May-19/O	0.007	0.001	0.001	0.002
Cobalt	mg/L	0.0001	EPA 200.8	24-May-19/O	0.0004	0.0001	0.0002	< 0.0001
Copper	mg/L	0.0001	EPA 200.8	24-May-19/O	< 0.0001	0.0024	0.0008	0.0002
Iron	mg/L	0.005	SM 3120	22-May-19/O	1.87	1.99	3.35	0.011

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

C.O.C.: G78109 REPORT No. B19-13421 (i)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

		ſ	Client I.D.		19-W002	19-W003	19-W005	19-W006
			Sample I.D.		B19-13421-1	B19-13421-2	B19-13421-3	B19-13421-4
			Date Collect	ed	14-May-19	14-May-19	14-May-19	14-May-19
			Reference	Date/Site				
Parameter	Units	R.L.	Method	Analyzed				
Lead	mg/L	0.00002	EPA 200.8	24-May-19/O	0.00002	0.00015	0.00008	< 0.00002
Magnesium	mg/L	0.02	SM 3120	22-May-19/O	51.2	76.6	19.0	24.8
Manganese	mg/L	0.001	SM 3120	22-May-19/O	0.189	0.046	0.341	< 0.001
Mercury	mg/L	0.00002	SM 3112 B	22-May-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	22-May-19/O	9.4	3.5	1.1	1.3
Silver	mg/L	0.0001	EPA 200.8	24-May-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	22-May-19/O	41.4	41.2	72.7	3.7
Strontium	mg/L	0.001	SM 3120	22-May-19/O	0.594	0.886	0.413	0.087
Uranium	mg/L	0.00005	EPA 200.8	24-May-19/O	0.00213	< 0.00005	0.00217	0.00029
Vanadium	mg/L	0.005	SM 3120	22-May-19/O	< 0.005	0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	22-May-19/O	< 0.005	< 0.005	< 0.005	< 0.005

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

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Report To:

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SAMPLE MATRIX: Groundwater

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285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

		ſ	Client I.D.		19-W007	19-W008	19-W009	19-W010
			Sample I.D.		B19-13421-5	B19-13421-6	B19-13421-7	B19-13421-8
			Date Collecte	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	16-May-19/O	198	191	227	289
pH @25°C	pH Units		SM 4500H	16-May-19/O	8.05	8.00	8.08	7.56
Conductivity @25°C	µmho/cm	1	SM 2510B	16-May-19/O	464	563	464	863
Chloride	mg/L	0.5	SM4110C	27-May-19/O	4.8	12.0	1.2	67.0
Nitrite (N)	mg/L	0.05	SM4110C	27-May-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	27-May-19/O	0.10	15.8	0.06	0.10
Sulphate	mg/L	1	SM4110C	27-May-19/O	35	15	21	51
BOD(5 day)	mg/L	3	SM 5210B	15-May-19/K	< 3	< 3	7	< 3
Total Suspended Solids	mg/L	3	SM2540D	23-May-19/K	4700	670	231000	2200
Phosphorus-Total	mg/L	0.01	E3199A.1	30-May-19/K	1.80	0.71	79.0	0.39
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	30-May-19/K	0.4	0.2	2.7	2.7
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	24-May-19/K	0.14	0.04	0.06	2.40
TDS (Calc. from Cond.)	mg/L	1	Calc.	17-May-19	240	292	240	456
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	23-May-19/O	2.9	2.6	14.8	9.0
Phenolics	mg/L	0.002	MOEE 3179	24-May-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	28-May-19/O	34	24	1600	17
Hardness (as CaCO3)	mg/L	1	SM 3120	22-May-19/O	256	311	269	351
Aluminum	mg/L	0.01	SM 3120	22-May-19/O	0.04	0.06	0.04	0.06
Arsenic	mg/L	0.0001	EPA 200.8	24-May-19/O	0.0005	< 0.0001	0.0003	0.0002
Barium	mg/L	0.001	SM 3120	22-May-19/O	0.140	0.325	0.167	0.310
Boron	mg/L	0.005	SM 3120	22-May-19/O	0.068	0.023	0.007	0.204
Cadmium	mg/L).000015	EPA 200.8	24-May-19/O	< 0.000015	< 0.000015	< 0.000015	0.000031
Calcium	mg/L	0.02	SM 3120	22-May-19/O	56.2	75.7	58.8	101
Chromium	mg/L	0.001	EPA 200.8	24-May-19/O	< 0.001	0.002	< 0.001	0.001
Cobalt	mg/L	0.0001	EPA 200.8	24-May-19/O	< 0.0001	< 0.0001	< 0.0001	0.0049
Copper	mg/L	0.0001	EPA 200.8	24-May-19/O	0.0002	0.0002	< 0.0001	0.0021
Iron	mg/L	0.005	SM 3120	22-May-19/O	0.077	< 0.005	0.036	0.691

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

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Report To:

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			Sample I.D.		B19-13421-5	B19-13421-6	B19-13421-7	B19-13421-8
			Date Collect	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	24-May-19/O	0.00004	< 0.00002	< 0.00002	0.00007
Magnesium	mg/L	0.02	SM 3120	22-May-19/O	28.1	29.6	29.7	23.9
Manganese	mg/L	0.001	SM 3120	22-May-19/O	0.013	< 0.001	0.017	0.448
Mercury	mg/L	0.00002	SM 3112 B	22-May-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	22-May-19/O	1.8	1.4	1.6	14.7
Silver	mg/L	0.0001	EPA 200.8	24-May-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	22-May-19/O	6.6	3.9	4.8	48.1
Strontium	mg/L	0.001	SM 3120	22-May-19/O	0.478	0.148	0.141	0.305
Uranium	mg/L	0.00005	EPA 200.8	24-May-19/O	0.00035	0.00071	0.00100	0.00036
Vanadium	mg/L	0.005	SM 3120	22-May-19/O	< 0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	22-May-19/O	< 0.005	< 0.005	< 0.005	< 0.005

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78109 **REPORT No. B19-13421 (i)**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W011	19-W012	19-W014	19-W015
			Sample I.D.		B19-13421-9	B19-13421- 10	B19-13421- 11	B19-13421-12
			Date Collecte	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	16-May-19/O	434	460	330	731
pH @25°C	pH Units		SM 4500H	16-May-19/O	7.64	7.41	7.68	7.15
Conductivity @25°C	µmho/cm	1	SM 2510B	16-May-19/O	1150	957	793	1760
Chloride	mg/L	0.5	SM4110C	27-May-19/O	93.0	13.5	19.7	109
Nitrite (N)	mg/L	0.05	SM4110C	27-May-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	27-May-19/O	0.88	3.30	7.15	< 0.05
Sulphate	mg/L	1	SM4110C	27-May-19/O	21	18	33	68
BOD(5 day)	mg/L	3	SM 5210B	15-May-19/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	23-May-19/K	800	98	38000	36
Phosphorus-Total	mg/L	0.01	E3199A.1	30-May-19/K	0.62	0.13	3.90	0.05
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	30-May-19/K	0.3	0.5	0.5	12.5
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	24-May-19/K	0.04	0.03	0.05	10.5
TDS (Calc. from Cond.)	mg/L	1	Calc.	17-May-19	619	509	399	966
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	23-May-19/O	3.9	5.7	7.2	16.4
Phenolics	mg/L	0.002	MOEE 3179	24-May-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	28-May-19/O	9	11	53	56
Hardness (as CaCO3)	mg/L	1	SM 3120	22-May-19/O	476	537	441	813
Aluminum	mg/L	0.01	SM 3120	22-May-19/O	0.08	0.08	0.07	0.10
Arsenic	mg/L	0.0001	EPA 200.8	24-May-19/O	< 0.0001	< 0.0001	0.0002	0.0002
Barium	mg/L	0.001	SM 3120	22-May-19/O	0.843	0.539	0.215	0.127
Boron	mg/L	0.005	SM 3120	22-May-19/O	0.070	0.067	0.035	1.22
Cadmium	mg/L).000015	EPA 200.8	24-May-19/O	< 0.000015	0.000056	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	22-May-19/O	133	159	108	209
Chromium	mg/L	0.001	EPA 200.8	24-May-19/O	< 0.001	0.002	0.002	0.002
Cobalt	mg/L	0.0001	EPA 200.8	24-May-19/O	0.0002	0.0013	0.0002	0.0004
Copper	mg/L	0.0001	EPA 200.8	24-May-19/O	0.0007	0.0017	0.0031	0.0023

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

C.O.C.: G78109 REPORT No. B19-13421 (i)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

		1	Client I.D.		19-W011	19-W012	19-W014	19-W015
			Sample I.D.		B19-13421-9	B19-13421- 10	B19-13421- 11	B19-13421-12
			Date Collect	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Iron	mg/L	0.005	SM 3120	22-May-19/O	0.008	< 0.005	< 0.005	8.15
Lead	mg/L	0.00002	EPA 200.8	24-May-19/O	< 0.00002	0.00004	< 0.00002	0.00013
Magnesium	mg/L	0.02	SM 3120	22-May-19/O	35.0	34.0	41.6	70.7
Manganese	mg/L	0.001	SM 3120	22-May-19/O	0.006	0.002	0.007	0.070
Mercury	mg/L	0.00002	SM 3112 B	22-May-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	22-May-19/O	2.8	6.7	15.4	36.7
Silver	mg/L	0.0001	EPA 200.8	24-May-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	22-May-19/O	87.3	8.5	7.7	86.3
Strontium	mg/L	0.001	SM 3120	22-May-19/O	0.295	0.311	0.224	0.888
Uranium	mg/L	0.00005	EPA 200.8	24-May-19/O	0.00047	0.00061	0.00245	0.00033
Vanadium	mg/L	0.005	SM 3120	22-May-19/O	< 0.005	< 0.005	< 0.005	0.006
Zinc	mg/L	0.005	SM 3120	22-May-19/O	< 0.005	0.013	< 0.005	< 0.005

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78109 REPORT No. B19-13421 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W002	19-W003	19-W005	19-W006
			Sample I.D.		B19-13421-1	B19-13421-2	B19-13421-3	B19-13421-4
			Date Collecte	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	24-May-19/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	24-May-19/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	24-May-19/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	24-May-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78109 **REPORT No. B19-13421 (ii)**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W002	19-W003	19-W005	19-W006
			Sample I.D.		B19-13421-1	B19-13421-2	B19-13421-3	B19-13421-4
			Date Collect	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	05-Jun-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	05-Jun-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	24-May-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	24-May-19/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	24-May-19/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

C.O.C.: G78109 REPORT No. B19-13421 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W002	19-W003	19-W005	19-W006
			Sample I.D.		B19-13421-1	B19-13421-2	B19-13421-3	B19-13421-4
			Date Collect	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	24-May-19/R	1.9	0.8	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	24-May-19/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	24-May-19/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, o-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Xylene, m,p,o-	μg/L	1.1	EPA 8260	05-Jun-19/R	< 1.1	< 1.1	< 1.1	< 1.1

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78109 REPORT No. B19-13421 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W007	19-W008	19-W009	19-W010
			Sample I.D.		B19-13421-5	B19-13421-6	B19-13421-7	B19-13421-8
			Date Collect	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	24-May-19/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	24-May-19/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	24-May-19/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	24-May-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an * Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

Caduceon Environmental Laboratories.



Final Report

C.O.C.: G78109 REPORT No. B19-13421 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W007	19-W008	19-W009	19-W010
			Sample I.D.		B19-13421-5	B19-13421-6	B19-13421-7	B19-13421-8
			Date Collect	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	05-Jun-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	05-Jun-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	24-May-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	24-May-19/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	24-May-19/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duri

R.L. = Reporting Limit

Michelle Dubien

Test methods may be modified from specified reference method unless indicated by an * Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

Lab Manager



Final Report

C.O.C.: G78109 REPORT No. B19-13421 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W007	19-W008	19-W009	19-W010
			Sample I.D.		B19-13421-5	B19-13421-6	B19-13421-7	B19-13421-8
			Date Collect	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	24-May-19/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	24-May-19/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, o-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Xylene, m,p,o-	μg/L	1.1	EPA 8260	05-Jun-19/R	< 1.1	< 1.1	< 1.1	< 1.1

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78109 **REPORT No. B19-13421 (ii)**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W011	19-W012	19-W014	19-W015
			Sample I.D.		B19-13421-9	B19-13421- 10	B19-13421- 11	B19-13421-12
			Date Collect	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	24-May-19/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	24-May-19/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	24-May-19/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	24-May-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	0.8
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5

R.L. = Reporting Limit

Michelle Dubien

Test methods may be modified from specified reference method unless indicated by an * Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

Lab Manager



Final Report

C.O.C.: G78109 **REPORT No. B19-13421 (ii)**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W011	19-W012	19-W014	19-W015
			Sample I.D.		B19-13421-9	B19-13421- 10	B19-13421- 11	B19-13421-12
			Date Collect	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	05-Jun-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene 1,3-cis+trans	μg/L	0.5	EPA 8260	05-Jun-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	24-May-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	24-May-19/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	24-May-19/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

C.O.C.: G78109 **REPORT No. B19-13421 (ii)**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 14-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W011	19-W012	19-W014	19-W015
			Sample I.D.		B19-13421-9	B19-13421- 10	B19-13421- 11	B19-13421-12
			Date Collect	ed	14-May-19	14-May-19	14-May-19	14-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	24-May-19/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	24-May-19/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, o-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Xylene, m,p,o-	μg/L	1.1	EPA 8260	05-Jun-19/R	< 1.1	< 1.1	< 1.1	< 1.1

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *



Final Report

C.O.C.: G78111 REPORT No. B19-13596 (i)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 15-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W016	19-W017	19-W018	19-W019
			Sample I.D.		B19-13596-1	B19-13596-2	B19-13596-3	B19-13596-4
			Date Collect	ed	15-May-19	15-May-19	15-May-19	15-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	17-May-19/O	394	495	353	372
pH @25°C	pH Units		SM 4500H	17-May-19/O	7.64	7.28	7.64	7.58
Conductivity @25°C	µmho/cm	1	SM 2510B	17-May-19/O	980	1340	815	1580
Chloride	mg/L	0.5	SM4110C	28-May-19/O	52.8	92.7	46.1	280
Nitrite (N)	mg/L	0.05	SM4110C	28-May-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	28-May-19/O	0.17	0.17	0.33	1.99
Sulphate	mg/L	1	SM4110C	28-May-19/O	48	63	5	24
BOD(5 day)	mg/L	3	SM 5210B	16-May-19/K	< 3	7	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	28-May-19/K	7	50	1460	280
Phosphorus-Total	mg/L	0.01	E3199A.1	30-May-19/K	< 0.01	0.24	0.85	0.15
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	30-May-19/K	1.3	8.3	0.7	0.3
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	24-May-19/K	0.95	4.75	0.05	0.03
TDS (Calc. from Cond.)	mg/L	1	Calc.	21-May-19	522	727	429	863
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	27-May-19/O	7.7	21.5	6.1	4.6
Phenolics	mg/L	0.002	MOEE 3179	24-May-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	29-May-19/O	19	87	47	36
Hardness (as CaCO3)	mg/L	1	SM 3120	23-May-19/O	443	459	413	571
Aluminum	mg/L	0.01	SM 3120	23-May-19/O	0.07	0.07	0.06	0.08
Arsenic	mg/L	0.0001	EPA 200.8	24-May-19/O	0.0002	0.0016	< 0.0001	< 0.0001
Barium	mg/L	0.001	SM 3120	23-May-19/O	0.143	0.293	0.394	0.643
Boron	mg/L	0.005	SM 3120	23-May-19/O	0.742	0.415	0.010	0.040
Cadmium	mg/L).000015	EPA 200.8	24-May-19/O	< 0.000015	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	23-May-19/O	116	123	117	156
Chromium	mg/L	0.001	EPA 200.8	24-May-19/O	0.046	0.002	0.001	0.002
Cobalt	mg/L	0.0001	EPA 200.8	24-May-19/O	0.0002	0.0011	< 0.0001	< 0.0001
Copper	mg/L	0.0001	EPA 200.8	24-May-19/O	0.0002	0.0003	0.0003	0.0018
Iron	mg/L	0.005	SM 3120	23-May-19/O	0.803	17.7	0.009	< 0.005

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an * Site Analyzed-K-Kingston W-Windsor O-Ottawa R-Richmond Hill R-Barrie

Caduceon Environmental Laboratories.



Final Report

C.O.C.: G78111 REPORT No. B19-13596 (i)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 15-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W016	19-W017	19-W018	19-W019
			Sample I.D.		B19-13596-1	B19-13596-2	B19-13596-3	B19-13596-4
			Date Collect	ed	15-May-19	15-May-19	15-May-19	15-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	24-May-19/O	0.00003	0.00018	< 0.00002	0.00009
Magnesium	mg/L	0.02	SM 3120	23-May-19/O	37.2	36.9	29.4	44.0
Manganese	mg/L	0.001	SM 3120	23-May-19/O	0.152	1.24	< 0.001	< 0.001
Mercury	mg/L	0.00002	SM 3112 B	22-May-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	23-May-19/O	4.5	50.8	1.2	3.3
Silver	mg/L	0.0001	EPA 200.8	27-May-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	23-May-19/O	40.2	92.5	13.0	95.7
Strontium	mg/L	0.001	SM 3120	23-May-19/O	3.22	0.564	0.167	0.235
Uranium	mg/L	0.00005	EPA 200.8	24-May-19/O	0.00125	0.00071	0.00019	0.00066
Vanadium	mg/L	0.005	SM 3120	23-May-19/O	< 0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	23-May-19/O	< 0.005	< 0.005	< 0.005	< 0.005

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78111 REPORT No. B19-13596 (i)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 15-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W020	19-W021	19-W022	
			Sample I.D.		B19-13596-5	B19-13596-6	B19-13596-7	
			Date Collect	ed	15-May-19	15-May-19	15-May-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	17-May-19/O	253	195	293	
pH @25°C	pH Units		SM 4500H	17-May-19/O	7.84	7.94	7.89	
Conductivity @25°C	µmho/cm	1	SM 2510B	17-May-19/O	997	510	699	
Chloride	mg/L	0.5	SM4110C	28-May-19/O	78.9	31.9	17.4	
Nitrite (N)	mg/L	0.05	SM4110C	28-May-19/O	< 0.05	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	28-May-19/O	9.85	0.46	0.19	
Sulphate	mg/L	1	SM4110C	28-May-19/O	99	16	51	
BOD(5 day)	mg/L	3	SM 5210B	16-May-19/K	< 3	< 3	< 3	
Total Suspended Solids	mg/L	3	SM2540D	28-May-19/K	585	3	13900	
Phosphorus-Total	mg/L	0.01	E3199A.1	30-May-19/K	0.22	< 0.01	1.45	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	30-May-19/K	0.4	0.1	0.4	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	24-May-19/K	0.04	0.02	0.07	
TDS (Calc. from Cond.)	mg/L	1	Calc.	21-May-19	532	264	363	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	27-May-19/O	6.2	3.9	7.9	
Phenolics	mg/L	0.002	MOEE 3179	24-May-19/K	< 0.002	< 0.002	< 0.002	
COD	mg/L	5	SM 5220D	29-May-19/O	16	6	40	
Hardness (as CaCO3)	mg/L	1	SM 3120	23-May-19/O	277	245	369	
Aluminum	mg/L	0.01	SM 3120	23-May-19/O	0.05	0.05	0.05	
Arsenic	mg/L	0.0001	EPA 200.8	24-May-19/O	0.0005	0.0001	< 0.0001	
Barium	mg/L	0.001	SM 3120	23-May-19/O	0.025	0.130	0.277	
Boron	mg/L	0.005	SM 3120	23-May-19/O	0.014	< 0.005	0.025	
Cadmium	mg/L).000015	EPA 200.8	24-May-19/O	0.000047	< 0.000015	0.000018	
Calcium	mg/L	0.02	SM 3120	23-May-19/O	70.7	62.1	86.8	
Chromium	mg/L	0.001	EPA 200.8	24-May-19/O	< 0.001	0.001	0.002	
Cobalt	mg/L	0.0001	EPA 200.8	24-May-19/O	0.0001	< 0.0001	0.0002	
Copper	mg/L	0.0001	EPA 200.8	24-May-19/O	0.0014	0.0011	0.0002	
Iron	mg/L	0.005	SM 3120	23-May-19/O	< 0.005	0.008	0.008	

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78111 REPORT No. B19-13596 (i)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 15-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

		Client I.D.				19-W021	19-W022	
			Sample I.D.		B19-13596-5	B19-13596-6	B19-13596-7	
			Date Collect	ed	15-May-19	15-May-19	15-May-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	24-May-19/O	0.00009	0.00014	< 0.00002	
Magnesium	mg/L	0.02	SM 3120	23-May-19/O	24.4	21.8	37.1	
Manganese	mg/L	0.001	SM 3120	23-May-19/O	0.004	0.005	0.083	
Mercury	mg/L	0.00002	SM 3112 B	22-May-19/O	< 0.00002	< 0.00002	< 0.00002	
Potassium	mg/L	0.1	SM 3120	23-May-19/O	3.1	1.6	1.7	
Silver	mg/L	0.0001	EPA 200.8	27-May-19/O	< 0.0001	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	23-May-19/O	113	9.6	9.2	
Strontium	mg/L	0.001	SM 3120	23-May-19/O	0.214	0.135	0.314	
Uranium	mg/L	0.00005	EPA 200.8	24-May-19/O	0.00966	0.00084	0.00053	
Vanadium	mg/L	0.005	SM 3120	23-May-19/O	< 0.005	< 0.005	< 0.005	
Zinc	mg/L	0.005	SM 3120	23-May-19/O	0.007	0.006	< 0.005	

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78111 **REPORT No. B19-13596 (ii)**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 15-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W016	19-W017	19-W018	19-W019
			Sample I.D.		B19-13596-1	B19-13596-2	B19-13596-3	B19-13596-4
			Date Collect	ed	15-May-19	15-May-19	15-May-19	15-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	24-May-19/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	24-May-19/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	24-May-19/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	24-May-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	1.8	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	8.3	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *



Final Report

C.O.C.: G78111 REPORT No. B19-13596 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 15-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W016	19-W017	19-W018	19-W019
			Sample I.D.		B19-13596-1	B19-13596-2	B19-13596-3	B19-13596-4
			Date Collect	ed	15-May-19	15-May-19	15-May-19	15-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	24-May-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	24-May-19/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	24-May-19/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5

M. Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78111 REPORT No. B19-13596 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 15-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W016	19-W017	19-W018	19-W019
			Sample I.D.		B19-13596-1	B19-13596-2	B19-13596-3	B19-13596-4
			Date Collect	ed	15-May-19	15-May-19	15-May-19	15-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	1.7	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	24-May-19/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	24-May-19/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, o-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Xylene, m,p,o-	μg/L	1.1	EPA 8260	24-May-19/R	< 1.1	< 1.1	< 1.1	< 1.1

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78111 **REPORT No. B19-13596 (ii)**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 15-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

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Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W020	19-W021	19-W022	
			Sample I.D.		B19-13596-5	B19-13596-6	B19-13596-7	
			Date Collect	ed	15-May-19	15-May-19	15-May-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	24-May-19/R	< 30	< 30	< 30	
Benzene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Bromobenzene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	
Bromodichloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	
Bromoform	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	
Bromomethane	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Carbon Tetrachloride	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	
Chloroethane	μg/L	3	EPA 8260	24-May-19/R	< 3	< 3	< 3	
Chloroform	μg/L	1	EPA 8260	24-May-19/R	< 1	< 1	< 1	
Chloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	
Chlorotoluene,2-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	
Chlorotoluene,4-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	24-May-19/R	< 0.6	< 0.6	< 0.6	
Dibromochloromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	
Dibromomethane	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Dichlorodifluoromethane	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

C.O.C.: G78111 REPORT No. B19-13596 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 15-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W020	19-W021	19-W022	
			Sample I.D.		B19-13596-5	B19-13596-6	B19-13596-7	
			Date Collect	ed	15-May-19	15-May-19	15-May-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	
Ethylbenzene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Hexachlorobutadiene	μg/L	0.6	EPA 8260	24-May-19/R	< 0.6	< 0.6	< 0.6	
Hexane	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	
Isopropylbenzene	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	
Methyl Butyl Ketone	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	
Methyl Ethyl Ketone	μg/L	20	EPA 8260	24-May-19/R	< 20	< 20	< 20	
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	24-May-19/R	< 20	< 20	< 20	
Methyl-t-butyl Ether	μg/L	2	EPA 8260	24-May-19/R	< 2	< 2	< 2	
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Naphthalene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	
n-Butylbenzene	μg/L	0.4	EPA 8260	24-May-19/R	< 0.4	< 0.4	< 0.4	
n-Propylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	
sec-Butylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	
Styrene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
tert-Butylbenzene	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	

M.Duri

R.L. = Reporting Limit

Michelle Dubien

Test methods may be modified from specified reference method unless indicated by an * Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

Lab Manager



Final Report

C.O.C.: G78111 REPORT No. B19-13596 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 15-May-19

DATE REPORTED: 05-Jun-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W020	19-W021	19-W022	
			Sample I.D.		B19-13596-5	B19-13596-6	B19-13596-7	
			Date Collect	ed	15-May-19	15-May-19	15-May-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Tetrachloroethylene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Toluene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Trichloroethylene	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Trichlorofluoromethane	μg/L	5	EPA 8260	24-May-19/R	< 5	< 5	< 5	
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	24-May-19/R	< 1	< 1	< 1	
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	24-May-19/R	< 0.1	< 0.1	< 0.1	
Vinyl Chloride	μg/L	0.2	EPA 8260	24-May-19/R	< 0.2	< 0.2	< 0.2	
Xylene, m,p-	μg/L	1.0	EPA 8260	24-May-19/R	< 1.0	< 1.0	< 1.0	
Xylene, o-	μg/L	0.5	EPA 8260	24-May-19/R	< 0.5	< 0.5	< 0.5	
Xylene, m,p,o-	μg/L	1.1	EPA 8260	24-May-19/R	< 1.1	< 1.1	< 1.1	·

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91340 **REPORT No. B19-32631**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 10-Oct-19

DATE REPORTED: 25-Oct-19

SAMPLE MATRIX: Surface Water

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W023	19-W024	19-W035	
			Sample I.D.		B19-32631-1	B19-32631-2	B19-32631-3	
			Date Collecte	ed	09-Oct-19	09-Oct-19	09-Oct-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	10-Oct-19/O	228	227	190	
pH @25°C	pH Units		SM 4500H	10-Oct-19/O	8.10	8.14	8.07	
Conductivity @25°C	µmho/cm	1	SM 2510B	10-Oct-19/O	519	518	439	
Chloride	mg/L	0.5	SM4110C	18-Oct-19/O	14.9	15.9	7.2	
Nitrite (N)	mg/L	0.05	SM4110C	18-Oct-19/O	< 0.05	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	18-Oct-19/O	0.30	0.33	0.26	
Sulphate	mg/L	1	SM4110C	18-Oct-19/O	27	25	26	
BOD(5 day)	mg/L	3	SM 5210B	10-Oct-19/K	< 3	< 3	< 3	
Total Suspended Solids	mg/L	3	SM2540D	11-Oct-19/K	< 3	4	1520	
o-Phosphate (P)	mg/L	0.002	PE4500-S	11-Oct-19/K	0.017	0.021	0.038	
Phosphorus-Total	mg/L	0.01	E3199A.1	11-Oct-19/K	0.04	0.04	0.07	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	11-Oct-19/K	0.6	0.7	0.8	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	11-Oct-19/K	0.16	0.23	0.13	
Ammonia (N)-unionized	mg/L	0.01	CALC	11-Oct-19/K	0.01	0.02	< 0.01	
Total Dissolved Solids	mg/L	3	SM 2540D	15-Oct-19/O	269	268	227	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	16-Oct-19/O	< 0.2	< 0.2	< 0.2	
Phenolics	mg/L	0.001	MOEE 3179	11-Oct-19/K	< 0.001	< 0.001	< 0.001	
COD	mg/L	5	SM 5220D	21-Oct-19/O	26	20	35	
Hardness (as CaCO3)	mg/L	1	SM 3120	15-Oct-19/O	275	261	229	
Aluminum	mg/L	0.01	SM 3120	16-Oct-19/O	0.05	0.05	0.04	
Arsenic	mg/L	0.0001	EPA 200.8	15-Oct-19/O	0.0003	0.0003	0.0003	
Barium	mg/L	0.001	SM 3120	15-Oct-19/O	0.172	0.168	0.124	
Boron	mg/L	0.005	SM 3120	15-Oct-19/O	0.033	0.036	0.009	
Cadmium	mg/L).000015	EPA 200.8	15-Oct-19/O	< 0.000015	< 0.000015	0.000025	
Calcium	mg/L	0.02	SM 3120	15-Oct-19/O	69.4	65.6	57.1	
Chromium	mg/L	0.001	EPA 200.8	15-Oct-19/O	< 0.001	< 0.001	< 0.001	
Cobalt	mg/L	0.0001	EPA 200.8	15-Oct-19/O	0.0002	0.0004	0.0003	

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

C.O.C.: G91340 REPORT No. B19-32631

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 10-Oct-19

DATE REPORTED: 25-Oct-19

SAMPLE MATRIX: Surface Water

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W023	19-W024	19-W035	
			Sample I.D.		B19-32631-1	B19-32631-2	B19-32631-3	
			Date Collecte	ed	09-Oct-19	09-Oct-19	09-Oct-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	15-Oct-19/O	0.0004	0.0005	0.0008	
Iron	mg/L	0.005	SM 3120	15-Oct-19/O	0.291	0.407	0.782	
Lead	mg/L	0.00002	EPA 200.8	15-Oct-19/O	0.00004	0.00009	0.00035	
Magnesium	mg/L	0.02	SM 3120	15-Oct-19/O	24.6	23.7	21.0	
Manganese	mg/L	0.001	SM 3120	15-Oct-19/O	0.066	0.115	0.108	
Mercury	mg/L	0.00002	SM 3112 B	16-Oct-19/O	< 0.00002	< 0.00002	< 0.00002	
Nickel	mg/L	0.01	SM 3120	15-Oct-19/O	< 0.01	< 0.01	< 0.01	
Potassium	mg/L	0.1	SM 3120	15-Oct-19/O	2.6	2.8	1.8	
Silver	mg/L	0.0001	EPA 200.8	15-Oct-19/O	< 0.0001	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	15-Oct-19/O	9.4	9.6	5.7	
Strontium	mg/L	0.001	SM 3120	15-Oct-19/O	0.280	0.261	0.243	
Vanadium	mg/L	0.005	SM 3120	15-Oct-19/O	< 0.005	< 0.005	< 0.005	
Zinc	mg/L	0.005	SM 3120	15-Oct-19/O	< 0.005	< 0.005	0.007	

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91339 **REPORT No. B19-32637 (i)**

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W025	19-W026	19-W027	19-W028
			Sample I.D.		B19-32637-1	B19-32637-2	B19-32637-3	B19-32637-4
			Date Collecte	ed	09-Oct-19	09-Oct-19	09-Oct-19	09-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	10-Oct-19/O	237	560	460	203
pH @25°C	pH Units		SM 4500H	10-Oct-19/O	8.06	7.88	7.78	8.05
Conductivity @25°C	µmho/cm	1	SM 2510B	10-Oct-19/O	578	1250	1130	466
Chloride	mg/L	0.5	SM4110C	18-Oct-19/O	8.4	93.8	90.9	2.8
Nitrite (N)	mg/L	0.05	SM4110C	18-Oct-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	18-Oct-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Sulphate	mg/L	1	SM4110C	18-Oct-19/O	55	45	46	38
BOD(5 day)	mg/L	3	SM 5210B	10-Oct-19/K	5	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	10-Oct-19/K	24000	12000	28000	27000
Phosphorus-Total	mg/L	0.01	E3199A.1	11-Oct-19/K	3.03	130	0.80	1.63
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	11-Oct-19/K	1.5	4.4	1.3	0.5
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	11-Oct-19/K	0.29	0.11	1.08	0.18
TDS (Calc. from Cond.)	mg/L	1	Calc.	15-Oct-19	300	673	605	241
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	15-Oct-19/O	4.8	8.6	5.8	2.9
Phenolics	mg/L	0.002	MOEE 3179	11-Oct-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	21-Oct-19/O	710	1900	31	37
Hardness (as CaCO3)	mg/L	1	SM 3120	15-Oct-19/O	200	670	569	250
Aluminum	mg/L	0.01	SM 3120	15-Oct-19/O	0.09	0.09	0.10	0.06
Arsenic	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0013	0.0029	0.0007	0.0006
Barium	mg/L	0.001	SM 3120	15-Oct-19/O	0.058	0.485	0.447	0.155
Boron	mg/L	0.005	SM 3120	15-Oct-19/O	0.081	0.286	0.235	0.072
Cadmium	mg/L).000015	EPA 200.8	17-Oct-19/O	< 0.000015	< 0.000029	< 0.000029	< 0.000015
Calcium	mg/L	0.02	SM 3120	15-Oct-19/O	50.6	150	147	54.3
Chromium	mg/L	0.001	EPA 200.8	17-Oct-19/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0003	0.0005	0.0008	0.0002
Copper	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0010	0.0002	0.0009	0.0004
Iron	mg/L	0.005	SM 3120	15-Oct-19/O	5.07	1.84	2.07	0.134

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

C.O.C.: G91339 REPORT No. B19-32637 (i)

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20
SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		19-W025	19-W026	19-W027	19-W028
			Sample I.D.		B19-32637-1	B19-32637-2	B19-32637-3	B19-32637-4
			Date Collecte	ed	09-Oct-19	09-Oct-19	09-Oct-19	09-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	17-Oct-19/O	0.00028	< 0.00009	0.00013	0.00008
Magnesium	mg/L	0.02	SM 3120	15-Oct-19/O	18.0	71.8	49.1	27.9
Manganese	mg/L	0.001	SM 3120	15-Oct-19/O	0.287	0.047	0.181	0.015
Mercury	mg/L	0.00002	SM 3112 B	15-Oct-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	15-Oct-19/O	1.2	4.1	9.7	2.0
Silver	mg/L	0.0001	EPA 200.8	17-Oct-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	15-Oct-19/O	51.7	44.4	42.7	7.5
Strontium	mg/L	0.001	SM 3120	15-Oct-19/O	0.334	0.845	0.542	0.516
Uranium	mg/L	0.00005	EPA 200.8	17-Oct-19/O	0.00395	0.00028	0.00261	0.00034
Vanadium	mg/L	0.005	SM 3120	15-Oct-19/O	< 0.005	0.005	0.008	< 0.005
Zinc	mg/L	0.005	SM 3120	15-Oct-19/O	< 0.005	< 0.005	0.005	< 0.005

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91339 **REPORT No. B19-32637 (i)**

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W029	19-W030	19-W031	19-W032
			Sample I.D.		B19-32637-5	B19-32637-6	B19-32637-7	B19-32637-8
			Date Collecte	ed	09-Oct-19	09-Oct-19	09-Oct-19	09-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	10-Oct-19/O	198	226	230	258
pH @25°C	pH Units		SM 4500H	10-Oct-19/O	8.09	8.16	8.08	8.01
Conductivity @25°C	µmho/cm	1	SM 2510B	10-Oct-19/O	521	464	458	985
Chloride	mg/L	0.5	SM4110C	18-Oct-19/O	9.7	< 0.5	< 0.5	98.6
Nitrite (N)	mg/L	0.05	SM4110C	18-Oct-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	18-Oct-19/O	11.5	< 0.05	1.40	10.2
Sulphate	mg/L	1	SM4110C	18-Oct-19/O	15	18	3	100
BOD(5 day)	mg/L	3	SM 5210B	10-Oct-19/K	< 3	3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	10-Oct-19/K	650	188000	1150	520
Phosphorus-Total	mg/L	0.01	E3199A.1	11-Oct-19/K	0.17	56.4	0.26	0.25
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	11-Oct-19/K	0.1	1.9	0.2	0.4
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	11-Oct-19/K	0.04	0.08	0.07	0.05
TDS (Calc. from Cond.)	mg/L	1	Calc.	15-Oct-19	270	240	237	525
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	15-Oct-19/O	2.9	3.2	5.7	3.7
Phenolics	mg/L	0.002	MOEE 3179	11-Oct-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	21-Oct-19/O	< 5	70	20	27
Hardness (as CaCO3)	mg/L	1	SM 3120	15-Oct-19/O	286	263	264	286
Aluminum	mg/L	0.01	SM 3120	15-Oct-19/O	0.06	0.04	0.04	0.07
Arsenic	mg/L	0.0001	EPA 200.8	17-Oct-19/O	< 0.0001	0.0003	< 0.0001	0.0005
Barium	mg/L	0.001	SM 3120	15-Oct-19/O	0.311	0.185	0.487	0.025
Boron	mg/L	0.005	SM 3120	15-Oct-19/O	0.022	< 0.005	0.008	0.014
Cadmium	mg/L).000015	EPA 200.8	17-Oct-19/O	< 0.000015	< 0.000015	< 0.000015	0.000064
Calcium	mg/L	0.02	SM 3120	15-Oct-19/O	70.4	58.5	67.4	74.2
Chromium	mg/L	0.001	EPA 200.8	17-Oct-19/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0002	0.0003	0.0002	0.0003
Copper	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0013	< 0.0001	0.0007	0.0013
Iron	mg/L	0.005	SM 3120	15-Oct-19/O	0.020	0.048	0.028	0.017

R.L. = Reporting Limit

Michelle Dubien Lab Manager

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Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

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Final Report

C.O.C.: G91339 **REPORT No. B19-32637 (i)**

Rev. 1

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308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		19-W029	19-W030	19-W031	19-W032
			Sample I.D.		B19-32637-5	B19-32637-6	B19-32637-7	B19-32637-8
			Date Collect	ed	09-Oct-19	09-Oct-19	09-Oct-19	09-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	17-Oct-19/O	0.00003	0.00002	< 0.00002	0.00003
Magnesium	mg/L	0.02	SM 3120	15-Oct-19/O	26.7	28.4	23.3	24.4
Manganese	mg/L	0.001	SM 3120	15-Oct-19/O	< 0.001	0.017	< 0.001	0.001
Mercury	mg/L	0.00002	SM 3112 B	15-Oct-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	15-Oct-19/O	1.4	1.6	1.1	3.3
Silver	mg/L	0.0001	EPA 200.8	17-Oct-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	15-Oct-19/O	4.1	4.8	2.0	116
Strontium	mg/L	0.001	SM 3120	15-Oct-19/O	0.140	0.142	0.081	0.222
Uranium	mg/L	0.00005	EPA 200.8	17-Oct-19/O	0.00084	0.00101	0.00094	0.0107
Vanadium	mg/L	0.005	SM 3120	15-Oct-19/O	< 0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	15-Oct-19/O	< 0.005	< 0.005	< 0.005	0.007

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Michelle Dubien Lab Manager



Final Report

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DATE REPORTED: 20-Jan-20 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

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Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W033	19-W034	
			Sample I.D.		B19-32637-9	B19-32637- 10	
			Date Collecte	ed	09-Oct-19	09-Oct-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	10-Oct-19/O	244	266	
pH @25°C	pH Units		SM 4500H	10-Oct-19/O	8.06	7.98	
Conductivity @25°C	µmho/cm	1	SM 2510B	10-Oct-19/O	619	710	
Chloride	mg/L	0.5	SM4110C	18-Oct-19/O	51.1	56.7	
Nitrite (N)	mg/L	0.05	SM4110C	18-Oct-19/O	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	18-Oct-19/O	5.98	< 0.05	
Sulphate	mg/L	1	SM4110C	18-Oct-19/O	17	39	
BOD(5 day)	mg/L	3	SM 5210B	10-Oct-19/K	< 3	< 3	
Total Suspended Solids	mg/L	3	SM2540D	10-Oct-19/K	90	4	
Phosphorus-Total	mg/L	0.01	E3199A.1	11-Oct-19/K	0.41	0.03	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	11-Oct-19/K	2.1	1.0	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	11-Oct-19/K	0.04	0.75	
TDS (Calc. from Cond.)	mg/L	1	Calc.	15-Oct-19	321	369	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	15-Oct-19/O	3.4	5.0	
Phenolics	mg/L	0.002	MOEE 3179	11-Oct-19/K	< 0.002	< 0.002	
COD	mg/L	5	SM 5220D	21-Oct-19/O	5	10	
Hardness (as CaCO3)	mg/L	1	SM 3120	15-Oct-19/O	297	318	
Aluminum	mg/L	0.01	SM 3120	15-Oct-19/O	0.06	0.06	
Arsenic	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0002	0.0002	
Barium	mg/L	0.001	SM 3120	15-Oct-19/O	0.144	0.101	
Boron	mg/L	0.005	SM 3120	15-Oct-19/O	< 0.005	0.721	
Cadmium	mg/L).000015	EPA 200.8	17-Oct-19/O	< 0.000015	< 0.000015	
Calcium	mg/L	0.02	SM 3120	15-Oct-19/O	74.2	85.8	
Chromium	mg/L	0.001	EPA 200.8	17-Oct-19/O	< 0.001	< 0.001	
Cobalt	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0003	0.0003	
Copper	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0002	0.0001	

R.L. = Reporting Limit

Michelle Dubien

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

Lab Manager



Final Report

C.O.C.: G91339 REPORT No. B19-32637 (i)

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20
SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		19-W033	19-W034	
			Sample I.D.		B19-32637-9	B19-32637- 10	
			Date Collecte	ed	09-Oct-19	09-Oct-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Iron	mg/L	0.005	SM 3120	15-Oct-19/O	0.094	0.622	
Lead	mg/L	0.00002	EPA 200.8	17-Oct-19/O	< 0.00002	< 0.00002	
Magnesium	mg/L	0.02	SM 3120	15-Oct-19/O	27.1	25.2	
Manganese	mg/L	0.001	SM 3120	15-Oct-19/O	0.021	0.105	
Mercury	mg/L	0.00002	SM 3112 B	15-Oct-19/O	< 0.00002	< 0.00002	
Potassium	mg/L	0.1	SM 3120	15-Oct-19/O	1.9	3.9	
Silver	mg/L	0.0001	EPA 200.8	17-Oct-19/O	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	15-Oct-19/O	19.3	34.6	
Strontium	mg/L	0.001	SM 3120	15-Oct-19/O	0.163	2.33	
Uranium	mg/L	0.00005	EPA 200.8	17-Oct-19/O	0.00182	0.00090	
Vanadium	mg/L	0.005	SM 3120	15-Oct-19/O	< 0.005	< 0.005	
Zinc	mg/L	0.005	SM 3120	15-Oct-19/O	0.027	< 0.005	

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91339 **REPORT No. B19-32637 (ii)**

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W025	19-W026	19-W027	19-W028
			Sample I.D.		B19-32637-1	B19-32637-2	B19-32637-3	B19-32637-4
			Date Collect	ed	09-Oct-19	09-Oct-19	09-Oct-19	09-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	17-Oct-19/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	17-Oct-19/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	17-Oct-19/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	17-Oct-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

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Final Report

C.O.C.: G91339 **REPORT No. B19-32637 (ii)**

Rev. 1

Report To:

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308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

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Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W025	19-W026	19-W027	19-W028
			Sample I.D.		B19-32637-1	B19-32637-2	B19-32637-3	B19-32637-4
			Date Collect	ed	09-Oct-19	09-Oct-19	09-Oct-19	09-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	17-Oct-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	17-Oct-19/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	17-Oct-19/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5

R.L. = Reporting Limit

Michelle Dubien Lab Manager

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Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

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Rev. 1

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Caduceon Environmental Laboratories

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Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W025	19-W026	19-W027	19-W028
			Sample I.D.		B19-32637-1	B19-32637-2	B19-32637-3	B19-32637-4
			Date Collect	ed	09-Oct-19	09-Oct-19	09-Oct-19	09-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	17-Oct-19/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	17-Oct-19/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, m,p,o-	μg/L	1.1	EPA 8260	17-Oct-19/R	< 1.1	< 1.1	< 1.1	< 1.1
Xylene, o-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5

¹ Revised to remove Bromochloromethane

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91339 **REPORT No. B19-32637 (ii)**

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W029	19-W030	19-W031	19-W032
			Sample I.D.		B19-32637-5	B19-32637-6	B19-32637-7	B19-32637-8
			Date Collect	ed	09-Oct-19	09-Oct-19	09-Oct-19	09-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	17-Oct-19/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	17-Oct-19/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	17-Oct-19/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	17-Oct-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.



Final Report

C.O.C.: G91339 **REPORT No. B19-32637 (ii)**

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W029	19-W030	19-W031	19-W032
			Sample I.D.		B19-32637-5	B19-32637-6	B19-32637-7	B19-32637-8
			Date Collect	ed	09-Oct-19	09-Oct-19	09-Oct-19	09-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	17-Oct-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	17-Oct-19/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	17-Oct-19/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

C.O.C.: G91339 **REPORT No. B19-32637 (ii)**

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W029	19-W030	19-W031	19-W032
			Sample I.D.		B19-32637-5	B19-32637-6	B19-32637-7	B19-32637-8
			Date Collecte	ed	09-Oct-19	09-Oct-19	09-Oct-19	09-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	17-Oct-19/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	17-Oct-19/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, m,p,o-	μg/L	1.1	EPA 8260	17-Oct-19/R	< 1.1	< 1.1	< 1.1	< 1.1
Xylene, o-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5

¹ Revised to remove Bromochloromethane

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *



Final Report

C.O.C.: G91339 REPORT No. B19-32637 (ii)

Sample I.D.

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20
SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

B19-32637-

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: WATERWORKS NO.

Client I.D.	19-W033	19-W034	

B19-32637-9

			Cample i.b.		D13-32037-3	10	I	
			Date Collect	ed	09-Oct-19	09-Oct-19		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	17-Oct-19/R	< 30	< 30		
Benzene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Bromobenzene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4		
Bromodichloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2		
Bromoform	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5		
Bromomethane	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Carbon Tetrachloride	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2		
Chloroethane	μg/L	3	EPA 8260	17-Oct-19/R	< 3	< 3		
Chloroform	μg/L	1	EPA 8260	17-Oct-19/R	< 1	< 1		
Chloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2		
Chlorotoluene,2-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2		
Chlorotoluene,4-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2		
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	17-Oct-19/R	< 0.6	< 0.6		
Dibromochloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2		
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2		
Dibromomethane	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1		
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Dichlorodifluoromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2		
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		

M. Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an * Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

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Final Report

C.O.C.: G91339 **REPORT No. B19-32637 (ii)**

Rev. 1

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Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W033	19-W034	
			Sample I.D.		B19-32637-9	B19-32637-	
			l			10	1
			Date Collect	ed	09-Oct-19	09-Oct-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	
Dichloropropene 1,3-cis+trans	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	
Ethylbenzene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	
Hexachlorobutadiene	μg/L	0.6	EPA 8260	17-Oct-19/R	< 0.6	< 0.6	
Hexane	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	
Isopropylbenzene	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	
Methyl Butyl Ketone	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	
Methyl Ethyl Ketone	μg/L	20	EPA 8260	17-Oct-19/R	< 20	< 20	
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	17-Oct-19/R	< 20	< 20	
Methyl-t-butyl Ether	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	
Naphthalene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	
n-Butylbenzene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	
n-Propylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	
sec-Butylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	
Styrene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	
tert-Butylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	

R.L. = Reporting Limit

Michelle Dubien

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

Lab Manager



Final Report

C.O.C.: G91339 **REPORT No. B19-32637 (ii)**

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 09-Oct-19

DATE REPORTED: 20-Jan-20 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W033	19-W034		
			Sample I.D.		B19-32637-9	B19-32637-		
			Sample I.D.		B19-32037-9	10	1	
			Date Collected		09-Oct-19	09-Oct-19		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Tetrachloroethylene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Toluene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Trichloroethylene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Trichlorofluoromethane	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5		
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	17-Oct-19/R	< 1	< 1		
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1		
Vinyl Chloride	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2		
Xylene, m,p-	μg/L	1.0	EPA 8260	17-Oct-19/R	< 1.0	< 1.0		
Xylene, m,p,o-	μg/L	1.1	EPA 8260	17-Oct-19/R	< 1.1	< 1.1		
Xylene, o-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5		

Revised to remove Bromochloromethane

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

C.O.C.: G91336 REPORT No. B19-32756 (i)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 10-Oct-19

DATE REPORTED: 25-Oct-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W036	19-W037	19-W038	19-W039
			Sample I.D.		B19-32756-1	B19-32756-2	B19-32756-3	B19-32756-4
			Date Collecte	ed	10-Oct-19	10-Oct-19	10-Oct-19	10-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	15-Oct-19/O	365	769	448	492
pH @25°C	pH Units		SM 4500H	15-Oct-19/O	7.97	7.79	7.98	7.96
Conductivity @25°C	µmho/cm	1	SM 2510B	15-Oct-19/O	718	1750	926	1380
Chloride	mg/L	0.5	SM4110C	21-Oct-19/O	7.4	91.1	31.1	120
Nitrite (N)	mg/L	0.05	SM4110C	21-Oct-19/O	< 0.05	< 0.5	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	21-Oct-19/O	0.36	< 0.5	1.39	8.07
Sulphate	mg/L	1	SM4110C	21-Oct-19/O	5	21	9	60
BOD(5 day)	mg/L	3	SM 5210B	11-Oct-19/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	11-Oct-19/K	42	50	780	300
Phosphorus-Total	mg/L	0.01	E3199A.1	15-Oct-19/K	0.09	0.07	0.28	0.27
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	15-Oct-19/K	0.2	13.8	0.5	0.5
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	16-Oct-19/K	0.03	11.7	0.10	0.04
TDS (Calc. from Cond.)	mg/L	1	Calc.	17-Oct-19	374	959	492	749
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	21-Oct-19/O	1.9	11.9	2.3	2.9
Phenolics	mg/L	0.002	MOEE 3179	11-Oct-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	22-Oct-19/O	< 5	74	21	31
Hardness (as CaCO3)	mg/L	1	SM 3120	16-Oct-19/O	410	806	526	646
Aluminum	mg/L	0.01	SM 3120	16-Oct-19/O	0.07	0.12	0.08	0.10
Arsenic	mg/L	0.0001	EPA 200.8	17-Oct-19/O	< 0.0001	< 0.0005	0.0001	< 0.0003
Barium	mg/L	0.001	SM 3120	16-Oct-19/O	0.358	0.127	0.724	0.803
Boron	mg/L	0.005	SM 3120	16-Oct-19/O	0.019	1.21	0.012	0.074
Cadmium	mg/L).000015	EPA 200.8	17-Oct-19/O	0.000043	0.000061	< 0.000015	< 0.000029
Calcium	mg/L	0.02	SM 3120	16-Oct-19/O	117	206	146	178
Chromium	mg/L	0.001	EPA 200.8	17-Oct-19/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0008	0.0009	0.0005	0.0006
Copper	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0028	< 0.0003	0.0013	0.0018
Iron	mg/L	0.005	SM 3120	16-Oct-19/O	0.041	8.45	0.005	0.065

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91336 REPORT No. B19-32756 (i)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 10-Oct-19

DATE REPORTED: 25-Oct-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

		1	Client I.D.		19-W036	19-W037	19-W038	19-W039
			Sample I.D.		B19-32756-1	B19-32756-2	B19-32756-3	B19-32756-4
			Date Collect	ed	10-Oct-19	10-Oct-19	10-Oct-19	10-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	17-Oct-19/O	0.00005	< 0.0002	< 0.00002	< 0.00009
Magnesium	mg/L	0.02	SM 3120	16-Oct-19/O	28.5	70.7	39.1	49.0
Manganese	mg/L	0.001	SM 3120	16-Oct-19/O	0.002	0.068	0.003	0.006
Mercury	mg/L	0.00002	SM 3112 B	18-Oct-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	16-Oct-19/O	3.2	40.7	1.6	5.2
Silver	mg/L	0.0001	EPA 200.8	17-Oct-19/O	< 0.0001	< 0.0002	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	16-Oct-19/O	9.2	92.2	19.2	76.6
Strontium	mg/L	0.001	SM 3120	16-Oct-19/O	0.209	0.926	0.192	0.322
Uranium	mg/L	0.00005	EPA 200.8	17-Oct-19/O	0.00047	0.00046	0.00035	0.00124
Vanadium	mg/L	0.005	SM 3120	16-Oct-19/O	< 0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	16-Oct-19/O	0.006	< 0.005	< 0.005	< 0.005

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91336 **REPORT No. B19-32756 (i)**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 10-Oct-19

DATE REPORTED: 25-Oct-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W040	19-W041	19-W042	19-W043
			Sample I.D.		B19-32756-5	B19-32756-6	B19-32756-7	B19-32756-8
			Date Collecte	ed	10-Oct-19	10-Oct-19	10-Oct-19	10-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	15-Oct-19/O	300	305	537	425
pH @25°C	pH Units		SM 4500H	15-Oct-19/O	8.08	8.00	7.60	7.79
Conductivity @25°C	µmho/cm	1	SM 2510B	15-Oct-19/O	689	749	1270	1230
Chloride	mg/L	0.5	SM4110C	21-Oct-19/O	16.6	41.4	74.8	144
Nitrite (N)	mg/L	0.05	SM4110C	21-Oct-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	21-Oct-19/O	< 0.05	< 0.05	< 0.05	0.89
Sulphate	mg/L	1	SM4110C	21-Oct-19/O	51	40	63	19
BOD(5 day)	mg/L	3	SM 5210B	11-Oct-19/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	11-Oct-19/K	16000	14000	76	48500
Phosphorus-Total	mg/L	0.01	E3199A.1	15-Oct-19/K	3.56	5.45	0.08	5.57
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	15-Oct-19/K	0.3	1.1	2.7	0.9
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	16-Oct-19/K	0.06	0.09	2.46	0.06
TDS (Calc. from Cond.)	mg/L	1	Calc.	17-Oct-19	358	391	688	661
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	21-Oct-19/O	2.1	2.5	7.6	2.4
Phenolics	mg/L	0.002	MOEE 3179	11-Oct-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	22-Oct-19/O	36	74	18	52
Hardness (as CaCO3)	mg/L	1	SM 3120	16-Oct-19/O	386	380	591	482
Aluminum	mg/L	0.01	SM 3120	16-Oct-19/O	0.06	0.05	0.10	0.08
Arsenic	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0001	0.0002	< 0.0003	< 0.0003
Barium	mg/L	0.001	SM 3120	16-Oct-19/O	0.257	0.314	0.565	0.868
Boron	mg/L	0.005	SM 3120	16-Oct-19/O	0.011	0.037	0.390	0.071
Cadmium	mg/L).000015	EPA 200.8	17-Oct-19/O	< 0.000015	< 0.000015	0.000039	< 0.000029
Calcium	mg/L	0.02	SM 3120	16-Oct-19/O	88.3	86.5	169	133
Chromium	mg/L	0.001	EPA 200.8	17-Oct-19/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0005	0.0004	0.0105	0.0005
Copper	mg/L	0.0001	EPA 200.8	17-Oct-19/O	0.0003	0.0019	0.0015	0.0005
Iron	mg/L	0.005	SM 3120	16-Oct-19/O	0.007	0.089	1.76	< 0.005

R.L. = Reporting Limit

Michelle Dubien

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

Lab Manager



Final Report

C.O.C.: G91336 REPORT No. B19-32756 (i)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 10-Oct-19

DATE REPORTED: 25-Oct-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

		ſ	Client I.D.		19-W040	19-W041	19-W042	19-W043
			Sample I.D.		B19-32756-5	B19-32756-6	B19-32756-7	B19-32756-8
			Date Collecte	ed	10-Oct-19	10-Oct-19	10-Oct-19	10-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	17-Oct-19/O	< 0.00002	0.00004	< 0.00009	< 0.00009
Magnesium	mg/L	0.02	SM 3120	16-Oct-19/O	40.1	39.9	41.0	36.4
Manganese	mg/L	0.001	SM 3120	16-Oct-19/O	0.016	0.068	0.706	0.002
Mercury	mg/L	0.00002	SM 3112 B	18-Oct-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	16-Oct-19/O	2.4	2.2	21.7	3.1
Silver	mg/L	0.0001	EPA 200.8	17-Oct-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	16-Oct-19/O	8.3	14.6	66.4	83.2
Strontium	mg/L	0.001	SM 3120	16-Oct-19/O	0.175	0.369	0.570	0.326
Uranium	mg/L	0.00005	EPA 200.8	17-Oct-19/O	0.00319	0.00057	0.00079	0.00054
Vanadium	mg/L	0.005	SM 3120	16-Oct-19/O	< 0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	16-Oct-19/O	< 0.005	< 0.005	< 0.005	< 0.005

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91336 REPORT No. B19-32756 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 10-Oct-19

DATE REPORTED: 25-Oct-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W036	19-W037	19-W038	19-W039
			Sample I.D.		B19-32756-1	B19-32756-2	B19-32756-3	B19-32756-4
			Date Collecte	ed	10-Oct-19	10-Oct-19	10-Oct-19	10-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	17-Oct-19/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	17-Oct-19/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	17-Oct-19/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	17-Oct-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	0.8	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	1.1	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91336 REPORT No. B19-32756 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 10-Oct-19

DATE REPORTED: 25-Oct-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W036	19-W037	19-W038	19-W039
			Sample I.D.		B19-32756-1	B19-32756-2	B19-32756-3	B19-32756-4
			Date Collect	ed	10-Oct-19	10-Oct-19	10-Oct-19	10-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	3.6	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	17-Oct-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	0.4	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	17-Oct-19/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	17-Oct-19/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

C.O.C.: G91336 REPORT No. B19-32756 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 10-Oct-19

DATE REPORTED: 25-Oct-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W036	19-W037	19-W038	19-W039
			Sample I.D.		B19-32756-1	B19-32756-2	B19-32756-3	B19-32756-4
			Date Collecte	ed	10-Oct-19	10-Oct-19	10-Oct-19	10-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	17-Oct-19/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	17-Oct-19/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, m,p,o-	μg/L	1.1	EPA 8260	17-Oct-19/R	< 1.1	< 1.1	< 1.1	< 1.1
Xylene, o-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an * Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

C.O.C.: G91336 REPORT No. B19-32756 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 10-Oct-19

DATE REPORTED: 25-Oct-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W040	19-W041	19-W042	19-W043
			Sample I.D.		B19-32756-5	B19-32756-6	B19-32756-7	B19-32756-8
			Date Collect	ed	10-Oct-19	10-Oct-19	10-Oct-19	10-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	17-Oct-19/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	17-Oct-19/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	17-Oct-19/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	17-Oct-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie



Final Report

C.O.C.: G91336 **REPORT No. B19-32756 (ii)**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada **Attention:** Mallory Wright

DATE RECEIVED: 10-Oct-19

DATE REPORTED: 25-Oct-19 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W040	19-W041	19-W042	19-W043
			Sample I.D.		B19-32756-5	B19-32756-6	B19-32756-7	B19-32756-8
			Date Collect	ed	10-Oct-19	10-Oct-19	10-Oct-19	10-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	17-Oct-19/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	17-Oct-19/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	17-Oct-19/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	17-Oct-19/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	17-Oct-19/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5

R.L. = Reporting Limit

Michelle Dubien

Test methods may be modified from specified reference method unless indicated by an * Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

Lab Manager



Final Report

C.O.C.: G91336 REPORT No. B19-32756 (ii)

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 10-Oct-19

DATE REPORTED: 25-Oct-19

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill

P.O. NUMBER: 1036

WATERWORKS NO.

			Client I.D.		19-W040	19-W041	19-W042	19-W043
			Sample I.D.		B19-32756-5	B19-32756-6	B19-32756-7	B19-32756-8
			Date Collecte	ed	10-Oct-19	10-Oct-19	10-Oct-19	10-Oct-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	17-Oct-19/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	17-Oct-19/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	17-Oct-19/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	17-Oct-19/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	17-Oct-19/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, m,p,o-	μg/L	1.1	EPA 8260	17-Oct-19/R	< 1.1	< 1.1	< 1.1	< 1.1
Xylene, o-	μg/L	0.5	EPA 8260	17-Oct-19/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager

Test methods may be modified from specified reference method unless indicated by an * Site Analyzed=K-Kingston,W-Windsor,O-Ottawa,R-Richmond Hill,B-Barrie

Appendix K Historical Analytical Results

Historical Overhunden Groundwater Analytical Posult

		inity	monia	Q	٩	ŭ	ctivity	ss		slor	us (total)	ved Solids	al Results	Kjeldahl - N	ride	Nitrate	Nitrite	nate	ury	wnu	nic	E	uo
Groundwate	PARAMETERS or Units		mg/L	Mg/L	mg/L	mg/L	υmho/cm	mg/L	표 pH Units	mg/L 0.002	mg/L 0.01	Total Dissol	Total Susper	mg/L	ତ୍ୟୁ mg/L	ż mg/L	mg/L 0.05	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L 0.005
Location L11 L11 L11 L11	Sample Date ODWS 1-Nov-02 1-Jul-03 1-Oct-03	384 455 526	0.41 0.36 0.35	<0.5 nd nd	- - -	0.2 5 AO - 1.8 2.4	766 919 873	1 80-100 OG 436 505 526	0 6.5 - 8.5 OG 7.45 7.29 7.16	- - -	- - -	1 500 AO 476 524 570	- - -	0.49 0.55 0.54	250 AO 16 19 22	0.05 10 CS <0.2 0.3 1.2	0.05 1 CS <0.2	1 500 AO 40 49 38.1	0.00002 0.001 CS	0.01 0.1 OG <0.005 nd 0.058	0.0001 0.01 CS <0.002 nd nd	0.001 1 CS 0.479 0.582 0.718	5 CS 0.025 0.041 0.046
	1-May-04 1-Nov-04 1-May-07 1-Aug-07 1-Aug-07 1-Jun-08 1-Sep-08 1-Nov-08 1-Apr-09 1-A	560 440 552 506 500 448 520 516 502 475 472 577 388 531 443 445 445 445 487 486 500 516 500 518 531 531 531 531 531 531 531 531 531 531	0.1 0.32 0.51 0.15 0.3 0.32 0.39 0.4 0.6 0.64 0.96 0.094 0.004 0.0094 0.	nd nd c2 5 당 당 당 당 당 당 당 당 당 5 ' 중요 당 당 당 당 당 당 당 당 당 당 당 당 당 당 당 당 당 당 당		2.0 2.7 4.2 2.0 3.0 3.4 3.3 1.7 2.5 2.5 2.1 2.4 2.4 2.4 2.3 2.9 1.8 2.3 2.9 1.6 2.3 2.9 1.6 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3	911 760 1090 1110 967 1030 1040 989 1050 1300 1300 1300 1300 11300 11300 11300 1190 934 935 910 914 925 970 902 942 1010 789 957 718	524 418 513 531 587 520 540 533 602 600 489 621 478 575 577 667 527 625 159 522 521 433 570 418 533	7.15 7.93 6.95 6.58 6.37 6.99 7.17 7.15 7.21 6.73 7.48 7.87 7.45 7.48 7.56 7.5 6.93 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.			586 454 718 733 638 564 572 544 578 633 512 622 566 607 491 607 608 712 574 100 588 578 574 159 574 574 574 574 574 574 574 575 574 577 577		0.64 0.64 1 0.7 1.1 1 0.8 1.7 2 2 1.2 0.73 0.9 1.2 1.1 0.4 0.21 0.31 1.21 0.7 0.5 0.3 0.7 0.7 0.7 0.4 0.5 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	21 21 9 10 63 11 12 11 10 10 15 4 22 11 10 23 19 19 19 19 19 12 13 13 13 13 14 17	0.2 0.8 4.12 0.9 1.7 1.2 1.3 1.1 2.2 2.2 1.6 5.1 5.5 5.6 1.2 1.2 1.5 5.6 1.2 1.3 1.1 1.1 1.5 5.0 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1		36.9 15.7 29.8 29 17 34 30 18 38 37 15 28 17 20 11 15 20 16.9 43.6 19.3 19 15 12 18 15 10 18 15 10 18 15 10 18	 <0.00002 <0.00001 <0.0001 <0.000	0.006 nd -0.01 0.12 -0.01 -0.01 -0.01 -0.01 -0.03 0.02 -0.01 0.11 0.13	nd nd 0.0004 0.0003 0.0004 0.0003 0.0003 0.0001 0.0011 0.0011 0.0011 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 0.0011 0.00011 0.0001	0.791 0.524 0.762 0.766 0.541 0.783 0.758 0.728 0.856 0.787 0.611 0.861 0.861 0.851 0.53 0.58 0.58 0.58 0.788 0.421 0.431	0.053 0.053 0.188 0.082 0.241 0.082 0.241 0.098 0.102 0.072 0.091 0.009 0.002 0.009 0.002 0.003 0.003 0.053 0.13 0.03 0.053 0.13 0.050 0.054 0.044 0.055 0.042 0.064 0.059 0.064 0.065 0.069
L2 L	1-Nov-02 1-Jul-03 1-Oct-03 1-May-04 1-May-04 1-May-04 1-May-07 1-Oct-07 1-Jun-08 1-Sap-08 1-Nov-08 1-Nov-09 1-N	668 594 534 536 520 530 396 440 453 323 392 423 423 423 423 423 423 423 423 423 42	1.14 1.09 0.93 0.09 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05	12 4.1 0.6 nd nd nd 4 4 4 2 2 2 3 <2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2.6 2.2 1.4 1.3 2.0 3.5 1.5 1.1 1.6 1.1 1.1 1.2 1.7 1.1 1.3 0.9 1.5 1.3 <1.0 <0.5 1.3 1.4 1.5 1.3 <1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1060 1110 906 884 887 892 1030 888 700 888 700 888 800 881 800 883 877 897 1060 727 859 800 1060 727 749 887 1130 1080	609 612 535 505 55 55 539 417 365 5111 335 451 449 450 441 536 620 174 192 289 425 393 413 526 54 561 337 437 441 536 541 541 541 541 541 541 541 541 541 541	7.39 7.27 7.06 7.07 7.32 7.32 7.32 7.32 7.33 7.43 7.33 7.44 6.89 7.77 6.89 7.76 8.7.76 7.78 7.59 7.59 7.59 7.64 7.64 7.64 7.64 7.78 7.64 7.64 7.64 7.64 7.64 7.64 7.64 7.64		0.39 0.41 0.18 0.291 0.215 0.13 0.17 0.38 0.83 0.83	684 682 606 558 564 622 629 629 629 638 638 431 451 440 480 480 481 491 493 493 493 494 494 495 496 497 497 497 497 497 497 497 497 497 497		1.5 1.44 1.09 0.79 0.07 0.88 0.9 0.3 1.2 0.7 0.2 0.1 0.4 0.2 0.2 0.7 0.2 0.1 0.4 0.2 0.7 0.2 0.7 0.6 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	35 26 29 21 21 15 16 6 6 7 31 8 11 11 16 8 8 56 6 19 22 27 35 35 97 24 27 27 83 84 66 37 37 108 91 49 52	-0.2 -2.5 -2.6 -1.2	-0.2	26.9 29.2 27.1 29.4 31.1 29.8 31.1 29.8 7 9 8 7 7 9 8 7 7 10 17 23.5 17 6 6 7 5 9 17.2 19.3 5.4 13.8 30.7 21.6	 	0.008 nd	 -0.002 nd nd	1.82 1.57 1.54 1.22 0.424 0.239 0.442 0.563 0.72 0.563 0.72 0.587 0.803 0.72 0.803 0.803 0.29 0.803 0.29 0.803 0.29 0.803 0.29 0.803 0.29 0.803 0.29 0.803 0.29 0.803 0.29 0.308 0.308 0.308 0.308 0.308 0.308	0.124 0.094 0.097 0.096 0.097 0.006 0.007 0.006 0.004 0.0028 0.012 0.016 0.012 0.015 0.017 0.016 0.017 0.017 0.010 0.017 0.010
OW1	1-Jul-03 1-Oc-03 1-Nov-04 1-May-07 1-May-07 1-May-07 1-May-07 1-May-07 1-Oc-07	489 523 425 336 348 412 424 443 460 324 460 324 431 409 286 450 416 - 388 314 425 431 425 432 426 431 432 431 432 431 433 434 434 436 437 437 437 437 437 437 437 437 437 437	nd nd nd	nd n		1.2 1.7 1.0 2.7 2.9 0.8 1.8 2.9 1.7 0.5 0.5 0.9 0.6 1.5 0.9 0.7 1.4 4 1.8 <1.0 1.1 6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1060 1050 11150 1150 1150 1160 1150 1160 813 1310 1420 1480 1470 1420 1380 1470 1420 1380 1460 1630 1500 1500 906 1670 906 1670 1500 1500 1500 1500 1500 1500 1500 15	623 589 556 283 391 502 491 577 579 275 534 667 668 652 617 542 494 495 496 607 706 646 706 706 706 706 706 706 706 706 706 70	7.32 7.35 7.92 7.28 7.3 6.96 7.02 6.83 6.92 7.57 7.57 7.79 7.83 7.19 7.89 7.79 7.55 7.79 7.57 7.57 7.57 7.57 7.5	- nd		726 780 760 760 760 760 758 953 952 1039 1000 447 724 815 811 783 760 894 801 2728 1010 872 808 465 728 1010 872 809 900 1047 944 948 833 749 9718		0.1 0.15 0.111 0.2 0.2 0.2 0.5 0.3 0.4 0.5 0.7 0.2 0.2 0.1 0.05 0.7 0.1 0.2 0.2 0.1 0.05 0.7 0.1 0.2 0.2 0.1 0.1 0.2 0.3 0.4 0.5 0.4 0.2 0.2 0.1 0.1 0.1 0.2 0.2 0.3 0.4 0.5 0.4 0.6 0.6 0.7 0.1 0.1 0.1 0.2 0.2 0.3 0.4 0.5 0.4 0.6 0.6 0.6 0.7 0.1 0.1 0.1 0.2 0.2 0.3 0.3 0.5 0.5 0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	101 101 100 1444 157 157 153 170 177 177 177 177 177 177 177 177 177	0.9 2 2.7 0.486 0.445 8.2 8.3 10.2 10.4 3.8 6.1 5.2 4.3 0.5 6.2 1.9 6.2 1.9 3.0 5.3 0.5 6.2 2.34 3.1 3.4 3.3 0.5 5.4 5.2 2.25 9.92 8.07 <		21.7 21.3 23.9 14.4 14.2 26 26 37 35 9 20 16 31 32 13 32 13 32 13 25 34 14 16.8 16.8 16.8 23 22 22 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	 - 0.00002 - 0.0001 - 0.0001	nd nd nd nd (0.01) (0.01) (0.01) (0.01) (0.01) (0.01) (0.01) (0.01) (0.01) (0.01) (0.01) (0.01) (0.01) (0.01) (0.01) (0.001) (nd n	0.33 0.326 0.267 0.258 0.309 0.277 0.267 0.321 0.321 0.321 0.327 0.347 0.371 0.407 0.342 0.408 0.50 0.50 0.609 0.619 0.600 0.619 0.300 0.619 0.300 0.617 0.643 0.603 0.617	0.050 0.040 0.034 0.023 0.022 0.023 0.020
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Historical Overhunden Groundwater Analytical Posult

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| | PARAME | TERS | | Alkalinity | N - Ammonia | ВОВ | GOD | DOC
 | Conductivity | Hardness
 | Ħ | Phenois
 | Phosphorus (total) | Total Dissolved Solids | Total Suspended Solids | Total Kjeldahi - N | Chloride | N - Nitrate | N - Nitrito
 | Sulphate | Mercury | Aluminum | Arsenic
 | Barium | Boron |
| Groundwater | Sample | Date | Units | mg/L
5 | mg/L
0.01 | mg/L | mg/L
5 | mg/L
0.2
 | μmho/cm | mg/L
 | pH Units | mg/L
0.002
 | mg/L
0.01 | mg/L | mg/L | mg/L
0.1 | mg/L
0.5 | mg/L
0.05 | mg/L
0.05
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| Location | ID | | ODWS | 30-500
OG | 0.00 | -2 | 65 | 5
AO
 | 460 |
80-100
OG | 6.5 - 8.5
OG | <0.001
 | 2.76 | 500
AO | 13200 | 0.3 | 250
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PARAME	ETERS		Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	Temperature (field)	pH(Field)	DO (Field)	Conductivity (Field)	Jnionized Ammonia (Fiel
Sample ID	Date	Units RL ODWS	mg/L 0.000015 0.005 CS <0.0001	mg/L 0.02	mg/L 0.001 0.05 CS <0.005	mg/L 0.0001	mg/L 0.0001 1 AO 0.0006	mg/L 0.005 0.3 AO 0.26	mg/L 0.00002 0.01 CS <0.0005	mg/L 0.02	mg/L 0.001 0.05 AO 0.799	mg/L 0.1	mg/L 0.0001 <0.0001	mg/L 0.2 200 AO [a]	mg/L 0.001	mg/L 0.00005 0.02 CS 0.0007	mg/L 0.005 <0.0005	mg/L 0.005 5 AO <0.005	°C - 15 AO	pH Units - 6.5-8.5 OG	mg/L -	mS/cm	mg/L 0.01
19-W01219-W036	6 10-Oct-19 1-Nov-02 1-Jul-03 1-Oct-03	DUP 55 55 55 55 55 55 55 55 55 55 55 55 55	nd nd nd nd (0.00012) (0.00011) (0.00011) (0.00011) (0.00012) (0.0002) (0.0002) (0.0002) (0.0002) (0.0002) (0.0002) (0.00012) (0.00012) (0.00011)	146 153 156 121 182 158 161 159 161 - - 185 184 144 191 138 173 138 148 160 157 207 155 155 153 146 168 169 169 179 179 179 179 179 179 179 179 179 17	- nd nd nd	0.0132 0.0058 	nd 0.0006 0.0013 nd -0.002 nd -0.001 nd -0.001 nd -0.001 nd -0.001 nd -0.001 nd nd nd -0.002 nd -0.002 nd -0.002 nd -0.002 nd -0.001 nd	0.93 0.2 0.05 0.15 0.399 0.085 0.787 0.034 0.094 0.094 0.095 0.072 0.051 0.077 0.070	nd 0.0008 0.0001 nd 40.00002 40.0001 nd 10.0002 40.0002 40.0002 40.0002 40.0002 40.0002 40.0001 40.001 40.0005 40.0001 40.00001 40.000	33.8 35.1 32.8 38.3 32.9 40 33.1 33.1 34.1 34.1 34.5 35.1 32.5 34.5 30.9 32 31 32.8 33.7 24.1 32.8 33.7 24.1 32.8 33.7 24.1 34.1 34.1 34.5 34.5 34.5 34.5 34.5 34.5 34.5 34.5	0.995 0.997 1.1 0.757 0.671 0.459 0.534 0.561 0.	3.5 3.8 5.2 3.4 12.2 8.7 9.3 10.5 8.8 8.3 12.2 7.8 10.9 6.8 11.5 7.9 6.8 5.5 10.9 6.8 4.10.9 6.10.9	- nd nd nd	8.5 10.3 9.2 7.5 14.9 9.6 21.3 8.6 9.2 9.5 6.6 7.3 9.1 6.6 7.3 9.3 9.3 9.3 9.3 11.4 7.49 9.36 9.36 9.36 9.36 9.36 9.36 9.36 9.3	0.334 0.231 	0.001 0.0007 	- nd nd nd	nd nd nd 0.007 nd 0.068 0.016 0.016 0.016 0.017 0.017 0.017 0.017 0.005		6.95			
19-W018	1-May-04 1-May-04 1-May-07 1-May-07 1-May-07 1-Oct-07 1-Jun-08 1-Nov-08 1-Nov-08 1-Nov-08 1-Apr-10 7-Dec-10 1-Jun-11 20-Jun-14 24-Oct-14 17-Nov-15 16-Nov-17 24-Apr-18 18-May-18	DUP	nd nd nd (0.00002) (0.00002) (0.00002) (0.00002) (0.00002) (0.00002) (0.00002) (0.00003) (0.00003) (0.00003) (0.00001) (0.0000	138 136 145 115 90.5 137 91.3 108 - - 125 125 128 127 132 117 144 126 173 129 149.5	nd nd nd	0.0001 0.0001 	0.0014 0.0019 0.0007 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.003 -0.003 -0.0010 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001	nd nd on of one	nd 0.0009 nd 0.0009 nd 0.0009 nd 0.0009 nd 0.0009 nd 0.0009 nd 0.00071 nd 0.00031 nd 0.00031 nd 0.00031 nd 0.00030 nd 0.00002 nd 0.00002 nd 0.00002 nd 0.00002 nd 0.00003 nd 0.0005 nd 0.0	38.9 39 42.7 31.8 33.7 41.2 25.9 30.6 39.1 40.3 34.1 40.3 44.7 34.4 42.7 34.1 42.3 14.8 36.1 20.3 30.3 26.9 39.4 49.3 49.3 49.3 49.3 49.3 49.3 49	nd nd nd 0.013 0.015 0.023 0.025 0.004 0.001 0.0	5.2 5 5.6 2.5 3.3 3.5 1.9 2.4 2.9 2.9 2.2 2.2 2.6 2.3 1.1 2.1 2.0 0.916 1.4 1.2 1.2 1.6 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	nd n	8.1 8.3 9.1 26.7 11.7 13.6 16.5 10.5 7.2 7.1 4.6 8.7 5.5 10.6 7.1 25 19.8 91.8 91.8 91.8 91.8 91.8 91.8 91.8	0.292 0.284 0.328 	0.0006 0.0007 0.0008 - - - - - 0.00039 - - - - - - - - - - - - - - - - - - -	nd nd nd 0.0007	nd 0.0007 nd 0.009 0.0112 <0.005 0.009 0.0112 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.00		7,34			
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88.2 68.2 68.3 65.2 93.6 59.2 93.6 58.3 55.6 76.7 71.7 72.7 89.1	0.202 0.267 0.297 0.208 - - - - - - - - - - - - - - - - - - -	nd 0.0021 0.0016	nd <0.0005 <0.0005	0.042 0.042 0.005 0.008 0.008 0.008 0.008 0.008 0.012 0.005 0.005 0.006 0.008 0.012 0.005					
19-W018	9 10-Oci-19 15-Apr-10 1-Jun-11 11-Nov-11 24-May-12 6-Nov-12 11-Jul-13 25-Oct-13 20-Jun-14 23-Oct-14 17-Nov-15 1-Dec-16 31-Jul-17 24-Apr-18	7 DUP	 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00001 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00009 <0.0001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 	192 156 178 158 150 149 157 133 163 163 154 148 136 151 116 124 135	0.007 0.002 <0.001 0.002 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0001 <0.0001	 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 	0.0014 0.0009 0.001 0.0005 0.0005 0.0004 0.0011 0.0018 0.0018 0.0018 0.0019 0.0009 0.0001 0.0010 0.0001 0.0001 0.0001 0.0001 0.0001 0.0005 0.0005 0.00005 0.00005 0.00005	 -0.100 -0.100 -0.100 -0.1 -0.1 -0.1 -0.09 -0.005 	0.0001 0.0002 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00002 <0.00009 0.00009 0.00009 0.00005 0.00005 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	47.1 47 48.1 21.1 38.2 39.2 55.3 55 44.0 49.0 54.9 55.6 52.9 50 54 50.2 46.7 48.7 74.7 59.5 69.9 66.5 73.2	 <0.0005 <0.0005 <0.0005 <0.005 <0.005 <0.005 <0.005 <0.001 <0.002 <0.001 <0.002 <0.002 <0.003 <0.005 <0.004 <0.004<td>2.75 <10000 3.21 2.09 2.13 2.12 3.5 3.5 3.5 3.5 5.2 5.4 9 6.6 8.9 8 7 7.6 <10000 3.3 3.23 2.86 3.3</td><td> <0.0001 <0.0001</td><td>87.1 80.4 91.8 101 119 125 144 81.5 95.7 76.6 49.3 46.4 53.2 44.2 50.2 52 47.4 42.9 44.2 41.7 33.4 40.3 40.3</td><td>0.218 0.194 0.29 0.094 0.218 0.209 0.239 0.226 0.235 0.322 1.1 0.772 0.784 0.885</td><td>0.0007 0.0007 0.0007 0.0004 0.0008 0.0008 0.00078 0.00118 0.000124 - - - - - - - - - - - - - - - - - - -</td><td>0.0068 0.0078 <0.0005 0.002 <0.0005 <0.0005 <0.0005 <0.005 <0.005 <0.005 -0.005 -0.005 -0.005 -0.005 -0.005 -0.005 -0.005 -0.005 -0.005 -0.005 -0.005</td><td> <0.005 </td><td>11.66</td><td>7.42 5.90</td><td>8.44 8.41 </td><td>1.52 2.36</td><td></td>	2.75 <10000 3.21 2.09 2.13 2.12 3.5 3.5 3.5 3.5 5.2 5.4 9 6.6 8.9 8 7 7.6 <10000 3.3 3.23 2.86 3.3	 <0.0001 <0.0001	87.1 80.4 91.8 101 119 125 144 81.5 95.7 76.6 49.3 46.4 53.2 44.2 50.2 52 47.4 42.9 44.2 41.7 33.4 40.3 40.3	0.218 0.194 0.29 0.094 0.218 0.209 0.239 0.226 0.235 0.322 1.1 0.772 0.784 0.885	0.0007 0.0007 0.0007 0.0004 0.0008 0.0008 0.00078 0.00118 0.000124 - - - - - - - - - - - - - - - - - - -	0.0068 0.0078 <0.0005 0.002 <0.0005 <0.0005 <0.0005 <0.005 <0.005 <0.005 -0.005 -0.005 -0.005 -0.005 -0.005 -0.005 -0.005 -0.005 -0.005 -0.005 -0.005	 <0.005 	11.66	7.42 5.90	8.44 8.41 	1.52 2.36	
	13-Nov-18 24-Apr-18 3 14-May-15 6 9-Oct-19 Never Been S 1-Jun-11 11-Nov-11 24-May-12 11-Jul-13 25-Oct-13 20-Jun-14 20-Jun-14 28-May-15 17-Nov-15 1-Dec-16 5-Dec-17	Sampled	<00002 <0.00005 <0.000015 <0.00003 0.00005 0.00006 <0.00006 <0.00009 <0.00009 <0.00009 <0.00001 <0.0001 <0.0001 <0.0001	98.9 85.1 77.1 82.6 99.9 91.2 92.6 93.2	 <0.0001 <0.0011 <0.001 <0.001 <0.002 <0.002 <0.002 <0.0050 <0.00050 <0.00050 <0.00050 <0.00050 <0.00050 <0.0001 <0.001 <0.001 <0.0001 	0.0003 <0.00001 0.0005 - - - - - - - - - - - - - - - - - -	0.0006 0.0004 0.0024 0.0002 - 0.004 <0.002 0.0011 <0.0010 <0.0010 <0.0010 0.0005 <0.0005 <0.0005 <0.0005	1.7 2.27 1.99 1.84 - 1.51 0.019 0.068 0.348 <0.050 <0.050 <0.050 <0.050 <0.050 <0.100 <0.100 <0.100	0.00005 < 0.0002 0.00015 < 0.00009 - 0.00087 0.00006 0.00011 0.00011 < 0.00050 < 0.00050 < 0.00050 < 0.00050 < 0.00050 < 0.00050 < 0.0001 < 0.0001 < 0.0001	70.7 72.2 76.6 71.8 34.1 33 29.9 32.2 37 35.9 33.6 34.4 34 38.4 37.6 30.3 35	0.044 0.042 0.046 0.047 - - - 0.114 0.016 0.046 0.04 0.0311 0.0314 0.0317 0.0269 0.011 0.057	3.8 3.2 3.5 4.1 2.1 2 1.7 2.3 3 2.2 2 2 3.1 3.19 <10000 1.82 1.88	<0001 <0002 <0.0001 <0001 	42.6 43.7 41.2 44.4 9.3 8.6 7.6 8.4 10 8.66 9.37 9.4 7.92 7.52 <20000 9.86 8.8	0.839 0.833 0.886 0.845 - - - - - - - - - - - - - - - - - - -	0.00006 <0.00005 <0.00005 0.00028 - - - - - - - - - - - - - - - - - - -	<0.005 <0.005 0.005 0.005 - - - - - - - - - - - - - - - - - -	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.001 	7.55 12.12	7.32 5.69	- 0.00 5.52 - - - - - - - - - - - - - - - - - - -	- 1.27 1.94 	
19-W022 19-W041	25-Apr-18 2 15-May-19	DUP	0.000022 0.000018 0.000011 <0.000011 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00000 <0.000001 <0.00001 <0.00001 <0.00001 <0.00001 <0.0001	88 86.8 86.5 89.3 90.7 90.6 106 87.1 88 86.2 113 82.5 82.9	 0.0001 0.002 0.001 0.002 0.002 0.002 0.002 0.002 0.002 0.000 0.0001 0.0001 0.00050 0.00050 0.0004 0.001 0.001 0.001 0.001 0.001 0.001 	0.0008 0.0002 0.0004 - - - - - - - - - - - - - - - - - -	0.0002 0.0002 0.0019 <0.002 <0.002 <0.002 0.003 <0.002 0.001 0.001 0.001 0.0046 <0.0010 <0.0005 <0.0005	0.005 0.008 0.089 0.071 0.086 0.13 0.192 0.363 0.122 0.47 <0.030 <0.050 <0.050 <0.050 <0.050 <0.100 <0.100 <0.100	0.00003 < 0.00002 0.00004 0.00004 0.00012 0.00017 0.00019 0.00021 <0.0005 <0.00050 <0.00050 <0.00050 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	36.4 37.1 39.9 31 31.1 35.9 36.8 34.6 34.3 40 32.2 32.5 51.1 37.6 36 32.3 35.4	0.064 0.083 0.068 0.023 0.044 0.021 0.032 0.037 0.015 0.032 <0.01 0.0183 0.0286 0.041 0.023 0.018 0.028	1.9 1.7 2.2 4 4.1 3.1 8.9 2.4 3.3 2.1 8 2.2 18.8 2.2 16.67 <10000 2.25 15.3	 <0.00002 <0.0001 	9.2 9.2 14.6 7.8 8.1 8.7 7.9 7.7 7.4 9 7.46 7.49 9.09 9.14 9.7 <20000 6.33 6.92	0.291 0.314 0.369 - - - - - - - - - - - - - - - - - - -	0.00074 0.00053 0.00057 - - - - - - - - - - - - - - - - - - -	<0.005 <0.005 <0.005 <0.005 - - - - - - - - - - - - - - - - - -	 0.005 	8.61 11.26 	7.56 6.42	1.42 7.43 - - - - - - - - - - - - - - - - - - -	- 0.68 1.16 	
19-W014 19-W040	25-Apr-18 14-Nov-18 4 14-May-15 0 10-Oct-19 15-Apr-10 6-Dec-10 1-Jun-11 11-Jul-13 20-Jun-14 31-Jul-17 16-Nov-17 24-Apr-18 14-Nov-18	77 33 33 39	 < 0.00001; < 0.00002 < 0.00001; < 0.00001; < 0.00002 < 0.00002 < 0.00001 < 0.00001 < 0.00005 < 0.0001 < 0.00001 < 0.00001 < 0.00001 < 0.00001 < 0.00001 	55 101 84.5 108 88.3 124 - 131 154 148 157 159 177 163	<0001 <0.0001 0.002 <0.001 <0.002 -0.004 0.003 0.0007 0.003 0.003 0.004 0.003	0.001 0.0005 0.0005 0.0005 - - - 0.0008 0.0013 0.001 0.0008 0.0011	0.0032 0.0008 0.0003 0.0003 <0.002 <0.001 <0.0010 <0.0005 <0.0005 0.0007 0.0007	<0.005 0.006 <0.005 0.007 74.8 30.5 50.9 36.8 19.5 4.41 21 14.6 17.7	 0.00002 0.00002 0.00002 0.00002 0.00049 0.00087 0.001 0.00050 0.0001 0.0002 0.0002 0.0001 0.0002 0.0001 0.0001 0.0001 0.0001 	36.9 38.2 41.6 40.1 30.8 - 24.4 29 23.3 29.2 44.9 57.8 51.9 36.9	0.005 0.012 0.007 0.016 2.69 - 1.27 1.56 1.38 1.22 1.2 1.2 2.02 1.24	21.6 2.5 15.4 2.4 20.1 - 21.7 31 20.9 30.8 38.9 56.7 72.3 50.8	<.0.0002 <0.0001 <0.0001 <0.0001 - - - <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	7.7 8.6 7.7 8.3 69.3 - 49.5 68 43.1 60.9 103 111 133 92.5	0.222 0.164 0.224 0.175 - - - 0.38 0.829 0.991 0.724 0.564	0.00259 0.00342 0.00245 0.00319 - - - - - - - - - - - - - - - 0.0001 0.0018 0.0006 0.00067 0.00071	<0.005 <0.005 <0.005 <0.005 <0.005 0.005 0.007 <0.005 <0.005 <0.005 <0.005	< 0.005 <0.005 <0.005 <0.005 <0.005 0.011 - 0.007 <0.01 0.0039 <0.005 <0.005 <0.005 -	- 7.05 9.60 - - - - - - - - - - - - - - - - - - -	7.33	- 0.00 1.50 - - - - - - - - - - - - - - - - - - -	- 0.82 1.21 - - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - -

Historical Overburden Groundwater Analytical Results

	PARAMET	ERS		Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	Temperature (field)	pH(Field)	DO (Field)	Conductivity (Field)	nized Ammonia (Field)
ndwater npling	Sample	Date	Units RL	mg/L 0.000015 0.005	mg/L 0.02	mg/L 0.001 0.05	mg/L 0.0001	mg/L 0.0001	mg/L 0.005 0.3	mg/L 0.00002 0.01	mg/L 0.02	mg/L 0.001 0.05	mg/L 0.1	mg/L 0.0001	mg/L 0.2 200	mg/L 0.001	mg/L 0.00005 0.02	mg/L 0.005	mg/L 0.005	°C -	pH Units	mg/L	mS/cm	mg
W21 W21 W21 W21 W21 W21 W21 W21 W21	19-W030	5-Jul-16 1-Dec-16 31-Jul-17 16-Nov-17 25-Apr-18 14-Nov-18 25-Apr-18 14-May-19 9-Oct-19 5-Jul-16 1-Dec-16 31-Jul-17 16-Nov-17 24-Apr-18 14-May-19 9-Oct-19 9-Oct-19 17-Nov-18	oows ackgroun	CS -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.00015 -0.000015 -0.000015 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001	51.7 51.7 43.5 51.6 53.7 54.6 53.1 55.6 58.8 58.5 51.8 54.9 62.7 66.7 66.7 68.8 75.7 70.4	CS	<.0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0006 <0.0006 <0.0001 <0.00005 <0.0005 <0.0005 <0.0005 <0.0005 <0.00005 <0.00005 <0.00005 <0.00001 <0.00001 <0.00001 <0.00001	40	AO <0.100 <0.100 0.173 <0.1 0.012 0.087 0.009 0.036 0.247 <0.100 <0.1 <0.01 <0.01 <0.05 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.0100 <0.100	CS	27.3 26.6 23.8 29.4 26.5 27.4 27.7 29.7 28.4 26.4 22.1 25.7 24.9 26 27 29.6 27 29.6 27 29.7 29.7 29.7 29.7 29.7 29.7 29.7 2	AO 0.048 0.023 0.035 0.015 0.026 0.016 0.015 0.017 0.017 0.017 0.013 <0.005 <0.005 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001	<10000 1.67 1.48 1.78 1.52 1.7 1.6 1.6 1.6 1.56 1.26 1.3 1.2 1.4 1.4 <10000	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00002 <0.0001 <0.00001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	AO [a] <20000 5.24 4.03 4.67 4.83 5.4 4.8 5.4 4.8 6.46 3.31 3.7 6.43 4.2 4.1 3.9 4.1 4.20000	0.133 0.129 0.139 0.139 0.137 0.134 0.136 0.134 0.141 0.442 0.452 0.12 0.134 0.13 0.13 0.13 0.13 0.13 0.13 0.13 0.13	CS 0.0012 0.0012 0.0012 0.0012 0.0017 0.00118 0.00054 0.0013 0.00100 0.00101 0.00009 0.0009 0.0009 0.0008 0.00082 0.00084 0.00084	0.003 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.00005 <0.000	AO <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005	8.22 9.95 - - - 8.00 10.76	7.85 6.53 - - - - - - - - - - - - - - - - - - -	2.83 8.81 	0.47 0.828 - - - 0.58 0.918	
N22 N22 N22 V22-D V22-S N22 N22 W22 N22 N22 N22 N22	1	1-Dec-16 31-Jul-17 25-Apr-18 4-Jul-16 4-Jul-16 16-Dec-01 17-Jul-31 25-Apr-18 14-May-19 9-Oct-19 17-Nov-15	dry dry	<0.0001 <0.0001 0.000054 <0.0001 <0.001 <0.1 <0.1 0.054 - - <0.0001	44.9 292 161 145 141 44900 292000 161000	<0.001 0.002 <0.0001 <0.001 <0.001 <0.001 0.002 < 0.001 - - <0.001	<0.0005 0.0061 0.0088 <0.0005 <0.0005 <0.5 0.0061 0.0088 - - <0.0005	<0.0005 <0.0005 0.0028 <0.0005 <0.005 <0.5 <0.5 0.0028	<0.100 1.97 <0.005 2.11 1.14 <100 1970 <0.005	<0.0001 <0.0001 0.0006 <0.0001 0.0002 < 0.0001 < 0.0006 - - <0.0001	22.6 43.8 42 52.9 76 22600 43800 42000	0.014 2.35 0.002 0.109 0.065 14 2.35 2	1.72 21.3 25.5 8.18 3.74 1720 21300 25500 - - <10000	<0.0001 <0.0001 <0.00002 <0.0001 <0.00010 <0.00010 <0.00002 - - <0.0001	6.12 64.2 81.3 39.2 38.6 6120 64.2 81.3	0.445 0.477 0.497 0.507 0.767 477 497 - 0.516	0.0002 0.0011 0.00165 0.0022 0.0004 0.0011 0.00165 - - 0.0001	<0.0005 0.0051 0.017 <0.0005 0.0011 5.1 17 - 0.0026	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 - - <0.005	-	-	-	-	
W23 W23 W23 W23 W23 W23 W23 W23 W24 W24 W24 W24 W24 W24 W24 W24 W24 W24	19-W007 19-W028	17-Nov-15 4-Jul-16 31-Jul-17 16-Nov-17 24-Apr-18 14-May-19 9-Oct-19 17-Nov-15 4-Jul-16 1-Dec-16 2-Aug-17 16-Nov-17 24-Apr-18 13-Nov-18 24-Apr-18	DUP	<0.0001 <0.0001 <0.0001 <0.0001 <0.00001 <0.00002 <0.000015 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001	158 65.8 52.7 52.6 54.1 53.1 56.2 54.3 82.8 78 65.6 81.7 60.4 71 54.2 63.5	<0.001 <0.001 <0.0001 <0.0001 <0.0001 <0.0001 <0.001 <0.001 <0.001 <0.001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	<0.0005 <0.0005 <0.0005 <0.0005 <0.0001 <0.0001 <0.0001 0.0002 0.0008 <0.0005 <0.0005 <0.0005 <0.0005 0.0005 0.0000000000	<0.0005 <0.0005 <0.0005 <0.0005 <0.0001 0.0002 0.0002 0.0004 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005	2.36 <0.100 0.256 0.106 0.107 0.169 0.077 0.134 0.283 1.3 0.115 0.374 0.819 0.208 0.321	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0002 0.0004 0.0008 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0002 <0.0002 <0.00002	53.2 25.1 27.7 25 26.7 26.2 28.1 27.9 29.1 31.4 24.3 27.8 22.5 26.6 21.2 24.4	0.079 <0.0005 0.021 0.015 0.013 0.014 0.013 0.015 0.523 0.286 0.136 0.094 0.129 0.056 0.037 0.047	<10000 1.2 1.72 1.64 1.7 1.8 1.8 2.0 204 1.84 1.76 1.18 1.13 1.5 1.9 1.6	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	41.3 3.36 6.44 7.88 6.9 6.8 6.6 7.5 573 5.4 4.85 11.4 14.8 17 49.2 29.9	0.672 0.119 0.407 0.464 0.441 0.463 0.478 0.516 0.752 0.564 0.562 0.534 0.538 0.429	0.002 0.0008 0.0004 0.0003 0.00045 0.00032 0.00035 0.00034 0.00023 0.0006 0.0004 0.0005 0.0011 0.00121 0.00391 0.000207	0.0092 <0.0005 0.0014 <0.0005 <0.005 <0.005 <0.005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.005 <0.005	<0.005 0.008 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005	7.33	7.88 6.57	2.42	0.47 0.852	
N24 N24 N25 N25 N25 N25 N25 N25 N25 N25 N25 N25	19-W005 19-W025 19-W006 19-W031	14-May-19 9-Oct-19 17-Nov-15 17-Nov-15 5-Jul-16 1-Dec-16 31-Jul-17 16-Nov-17 24-Apr-18 14-Nov-18 14-May-19 9-Oct-19 1-Aug-01 1-Nov-02 1-Jul-03	DUP	<0.000015 < 0.000015 < 0.00001 < 0.0001 < 0.0001 < 0.0001 < 0.0001 < 0.000015 < 0.000015 < 0.000015 < 0.000015 < 0.00001 < 0.00001	49.8 50.6 72.3 70.3 55.7 49.7 56.8 44.5 61.2 60.5 73.0 67.4 63.8 60.5	 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.0001 0.0001 0.0001 0.0001 0.005 0.005 	0.0002 0.0003 0.0007 0.0007 0.0005 0.0005 0.0005 0.00001 0.0001 0.0001 0.0001 0.0001	0.0008 0.0010 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0007 0.0002 0.0007 0.0002 0.0007 0.0008 0.0007	3.35 5.07 <0.100 <0.100 <0.100 <0.100 <0.100 <0.1 <0.01 <0.005 <0.005 0.011 0.028 0.03 0.66 0.66	0.0008 0.00028 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0002 <0.00002 <0.00002 <0.00002 <0.00005	19.0 18.0 20.4 20.7 18 15.7 15.1 21.7 21.5 24.8 23.3 20.4 22 19.7	0.341 0.287 0.023 0.023 0.0005 0.0005 0.0005 0.0001 0.001 0.001 0.001 0.001 0.001 0.003	1.0 1.1 1.2 <10000 <10000 1.08 1.1 1.07 0.755 1.1 1 1.3 1.1 0.7 1.4	 0.0001 	72.7 51.7 <20000 <20000 1.03 0.932 2.06 1.4 1.6 1.3 3.7 2.0 3.5 6.3 5.5	0.462 0.413 0.334 0.079 0.078 0.066 0.074 0.067 0.075 0.074 0.087 0.081 0.086 0.389	0.00217 0.00217 0.00395 0.0002 0.0003 0.0002 0.0002 0.0002 0.0002 0.0002 0.00021 0.00029 0.00029 0.00029 0.0002	 <0.005 <0.005 <0.0032 <0.0036 <0.0005 <0.0005 <0.0005 <0.0005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 	 <0.005 	6.89 9.56 - - - - - - - - - - - - - - - - - - -	7.18 6.35 - - - - - - - - - - - - - - - - - - -	0.00 12.42	0.67 1.02	
W4 W4 W4 W4 W4 W4 W4 W4 W6 W6		1-Oct-03 1-May-04 1-Nov-04 1-May-07 1-Aug-07 1-Oct-07 1-Jun-11 1-Oct-03 1-May-04 1-Nov-04 1-May-07	DUP	nd nd nd v0.00002 v0.00002 v0.00002 v0.00002 nd nd nd v0.00002	58 58.9 57.8 99.8 82.3 80 61.1 62.9 137 145 148 145	- nd nd	0.0003 0.0003 	0.0005 0.0005 nd <0.002 0.004 <0.002 <0.002 <0.002 0.004 0.0035 0.0038 0.003	0.64 0.08 0.67 0.042 0.596 0.143 0.129 0.077 nd nd 0.03 0.03 0.015	nd nd nd o.00002 0.00065 <0.00002 0.00012 0.00007 0.0009 0.0006 nd 0.0005 <0.00002	19.3 19.6 19.8 28.6 27.7 29 22.6 22.6 42.1 44.7 36.5 35.7 36.9	0.205 0.197 0.19 9.398 0.252 5.569 0.007 0.005 0.017 1.67 1.62 0.489	1.3 1.5 1.3 5.1 5.2 2.2 0.6 0.6 2 2.7 11.5 11.3 8.3	nd nd - - - nd nd nd	5.6 5.4 5.7 148 154 41.6 3.2 3.3 38.6 33.6 46.7 46.6 33.6	0.364 0.342 - - - - - 0.285 0.445	- 0.0005 0.0005 - - - - - 0.0006 0.0012 0.0011	nd nd	nd 0.023 nd 0.053 0.013 0.012 <0.005 <0.005 nd 0.007 nd 0.019 0.044	-	-			
V6 V6 V6 V6 V6 V6 V6 V6 V6 V6 V6 V6 V6 V		1-Aug-07 1-Oct-07 1-Jun-08 1-Sep-08 1-Nov-09 1-Apr-10 7-Dec-10 1-Jun-11 11-Nov-11 11-Jul-13 25-Oct-13 20-Jun-14 24-Oct-14 28-May-15 17-Nov-15	DUP	<0.0001 <0.00002 <0.00002 <0.000015 <0.00002 <0.00002 <0.00005 <0.00005 <0.00001 <0.000090 <0.0001 <0.0001 <0.0001	133 126 137 123 105 152 117 88.9 111 168 117 132 88.5 147	- 0.0058 <0.002 <0.002 <0.002 <0.002 0.005 0.0022 <0.002 <0.003 - 0.00050 <0.00050 <0.001 <0.001	0.0006	0.003 <0.002 <0.002 0.005 <0.002 0.002 0.004 - 0.0027 0.0027 0.0022 0.0038 0.0013 0.0007	0.031 <0.005 0.056 0.056 0.35 <0.005 0.09 0.033 0.072 0.024 <0.03 <0.050 <0.050 <0.050 <0.100	<0.001 <0.00002 0.00037 0.00012 <0.00002 0.00017 0.00002 0.00006 0.00007 <0.0015 <0.00050 <0.00050 <0.0001 0.0001 0.0001	40.3 35.3 42.1 54.5 32.2 43.2 34.5 22.4 32.5 34.5 32.5 34.5 33.9 37.3 34.2	0.421 0.037 0.499 0.021 0.036 0.028 0.934 0.024 0.08 0.0493 0.0493 0.0405 0.062	5.5 5.9 2.9 3.9 2.9 3.6 3.4 7.8 3.2 5 4 3.8 3.5 3.1		39 36.5 40.7 44.4 33.1 39.6 34.2 31.9 41.1 49 48.8 47.7 36.6 29.7 86.6	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	0.022 <0.005 0.008 0.009 <0.005 <0.005 <0.005 <0.005 <0.005 -0.01 - 0.0057 0.0082 <0.005 <0.005	-				Ì
6R1 N7	19-W011 19-W043	4-Jul-16 4-Jul-16 1-Dec-16 2-Aug-17 16-Nov-17 2-Aug-17 16-Nov-17 25-Apr-18 25-Apr-18 14-Nov-18 14-May-19 10-Oct-19 1-Oct-03 1-May-04	DUP Low Flow	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.000015 <0.000015 <0.000029 nd	124 123 101 155 88.1 127 103 103 128 126 122 133 133 165 115	<0.001 <0.001 <0.001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	<0.0005 <0.0005 <0.0005 0.0005 0.0005 0.0005 <0.0005 <0.0005 <0.0005 0.0011 0.0011 0.0003 0.0002 0.0005	0.0008 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0016 0.0012 0.0007 0.0005 0.0035	<0.100 <0.100 <0.100 <0.1100 <0.1 <0.1 <	 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0002 0.0002 0.0002 0.0002 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 	33.8 27.8 40.2 25 32.2 27.7 26.9 32.8 33.6 31.9 35.0 36.4 39 27.1	0.017 0.023 0.073 0.058 0.007 0.01 0.01 0.009 0.007 0.003 0.006 0.002 1.93	2.22 2.26 2.14 3.17 2.08 2.32 1.78 1.78 2.8 2.7 2.8 2.7 2.8 3.1 11.9 11.1	 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0002 0.0002 0.0001 0.0001 0.0001 0.0001 0.0001 	80.6 80 65.4 62.3 48.8 78.3 64.4 64.2 81.1 81.7 85.3 87.3 83.2 36.1 34.8	0.242 0.241 0.24 0.309 0.244 0.251 0.261 0.263 0.278 0.28 0.275 0.295 0.326	0.0005 0.0005 0.0009 0.0008 0.0005 0.0005 0.0005 0.0005 0.0004 0.0005 0.00049 0.0005 0.00047 0.00054	 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 	 <0.005 	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - 5.57	1.90	1.15	
W7 W7 W7 W7 W7 W7 W7 W7 W7 W7 W7 W7		1-May-U4 1-Nov-04 1-May-07 1-Aug-07 1-Oct-07 1-Jun-08 1-Sep-08 1-Nov-09 1-Apr-10 6-Dec-10 1-Jun-11 11-Nov-11 11-Jul-13 25-Oct-13		nd <0.00002 <0.00001 <0.00002 <0.00002 <0.00005 0.00004 0.00008 <0.00002 0.00007 <0.00001	115 130 107 134 154 101 120 167 109 131 112 99.3 150 126	nd	0.0044 0.0005 - - - - - - - - - - - - - -	0.0032 0.004 0.004 0.003 <0.002 0.048 0.003 <0.002 0.002 0.002 0.002 0.002	nd nd 0.007 0.011 0.012 0.047 0.019 0.013 0.101 0.034 0.03 0.055 <0.03	0.0009 0.00015 0.00015 0.00058 <0.00002 0.0009 0.00002 0.00009 0.0001 <0.00002 0.00008 <0.001 <0.0001	27.1 40.7 24.7 33.9 34.8 25.7 29.6 39.2 26.6 34.5 34.7 22.2 34 26.6	1.43 0.012 1.27 1.92 1.27 1.07 4.03 1.53 1.17 1.92 0.027 0.553 1.3 0.412	11.1 2.8 11.2 12.5 12.9 9.6 11 10.7 9.2 10 3.2 7.3 13 9.3	nd	34.8 35.9 37.3 44.7 44.6 36.2 44.4 44.7 33.3 38.5 35.8 26.2 50 32.1	0.354 0.256 - - - - - - - - - - - - - -	0.0008 0.0006 - - - - - - - - - - - - - - -	nd 0.0008 - - - - - - - - - - - -	0.008 nd 0.039 0.009 0.046 0.007 0.055 <0.005 <0.005 <0.005 <0.005 <0.005 <0.001	-				
W7 W7 W7 W7 W7 W7 W7 W7 W7 W7 77R1		20-Jun-14 24-Oct-14 28-May-15 17-Nov-15 4-Jul-16 1-Dec-16 1-Dec-16 2-Aug-17 2-Aug-17 16-Nov-17 2-Aug-17 16-Nov-17 25-Apr-18	DUP	<0.000090 <0.000090 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 0.0002 <0.0001 0.0002	97.4 103 102 179 113 128 120 105 105 112 97.5 122 88.3	<0.00050 <0.00050 0.005 0.002 <0.001 <0.001 <0.001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	0.0011 0.0105 0.0055 0.0119 0.011 0.001 0.0024 0.0042 0.0113 0.0052	0.0021 0.0031 0.0036 0.0018 0.001 0.0005 <0.0005 <0.0005 0.0005 <0.0005 <0.0005	<0.050 <0.050 <0.050 <0.100 0.638 0.625 1.3 1.21 <0.1 <0.1 <0.1 <0.1 <0.409	<0.00050 <0.00050 0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	20.5 26.6 39.1 25 29.8 27.9 23.2 23.2 28.2 20 28.8 19.8	0.949 0.145 0.627 0.961 0.476 0.742 0.697 0.915 0.931 1.61 0.394 0.735 0.382	8.6 7.3 8.53 18.3 11.5 13.7 13.4 7.05 7.03 6.1 10.6 9.48 9.9	<0.00010 <0.00010 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	51.2 31.6 70.2 49 33.6 44.6 42.8 46.5 47 50.5 34.3 51.5 46.8	0.311 0.466 0.296 0.422 0.397 0.26 0.26 0.388 0.252 0.431	- 0.0006 0.0008 0.0005 0.001 0.0009 0.0006 0.0009 0.0004	- 0.0057 0.0109 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005	<0.0030 0.0035 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005					
V7R1 V7R1	19-W010 19-W042	14-Nov-18 14-May-19		0.000063 0.000031 0.000039	166 101 169	<0.0001 0.001 < 0.001	0.012 0.0049 0.0105	0.0021 0.0021 0.0021 0.0015	1.83 0.691 1.76	<0.00002 <0.00002 0.00007 < 0.00009	39.3 23.9 41.0	0.707 0.448 0.706	19.2 14.7 21.7	<0.0002 <0.0001 <0.0001 < 0.0001	63.2 48.1 66.4	0.505 0.305 0.570	0.00063 0.00036 0.00079	<0.005 <0.005 <0.005 < 0.005	<0.005 <0.005 <0.005 < 0.005	6.68 11.51	7.15 5.47		0.89 2.19 ata Input: RV Check: MW	

Notes: "- denotes not analyzed

"R." denotes reporting limit

"<- denotes reporting limit

"<- denotes results below reporting limit

"OW##" and "L##" denotes groundwater monitoring well ID

"LF" denotes low flow sampling method used
groundwater samples analyzed for metals were field filtered using 0.45 micron filters

|or of the local medical health officer should be notified when the sodium concentration exceeds 20 mg/L

| denotes concentration exceeds the Ontario Diriking Water Standards

| I Unionized Ammonia calculated using filed parameters for pH and temperature

Mairoz was not able to independently validate historic chemistry and exceedances, provided by the Township of Leeds and the Thousand Islands

				ı					Historic	al Bedroo	ck Groun	dwater A	nalytical	Results	1 -			ı					ı		
	PARAME	TERS		Alkalinity	N - Ammonia	BOD	ООО	DOC	Conductivity	Hardness	표	Phenois	Phosphorus (total)	Total Dissolved Solids	otal Suspended Solids	N - Total Kjeldahl	Chloride	N - Nitrate	N - Nitrito	Sulphate	Mercury	Aluminum	Arsenic	Barium	Boron
Groundwater Sampling Location	Sample ID	Date	Units MDL (2019)	mg/L 5 30-500	mg/L 0.01	mg/L 3	mg/L 5	mg/L 0.2	μmho/cm	mg/L 1 80-100	pH Units 0 6.5 - 8.5	mg/L 0.002	mg/L 0.01	mg/L 1 500	mg/L	mg/L 0.1	mg/L 0.5 250	mg/L 0.05	mg/L 0.05	mg/L 1 500	mg/L 0.00002 0.001	mg/L 0.01 0.1	mg/L 0.0001 0.01	mg/L 0.001	mg/L 0.005
122 Turk Rock Road 122 Turk Rock Road 151 Briar Hill Rd		31-May-12 1-Nov-12 1-May-07	ODWS	OG 238 247 340	<0.005 0.005 <0.05	7 3 <2	12 29	1.3 2	553 313 860	OG 280 280 449	7.95 7.9 7.47	<0.001 < 0.001	<0.01	AO 304 318 567	2 < 2	0.4 0.2 0.1	AO 33.3 3.6 56	CS 6.1 5.8 1.37	<0.1 < 0.1	AO 31 32 21.5	<pre></pre>	0.05 0.04 0.1	0.0003 0.0004 0.0002	0.08 0.073 0.062	0.006 < 0.005 0.02
151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd		1-May-07 1-Aug-07 1-Oct-07 1-Nov-08 1-Apr-09		348 348 333 317	<0.05 <0.05 <0.05 <0.05 <0.05	8 8 8	-	1.3 2.2 0.8	868 878 827 851	386 390 392 411	7.47 7.25 6.84 7.91 7.7	- - - <0.001	-	573 580 455 468	- - -	0.1 0.1 0.2 0.3	61 67 61 64	1.37 1.4 1.9 2.3 1.8	<0.1	20 25 22 21	<0.00002 <0.00002 <0.00002 -	0.02 0.01 0.03 <0.01	0.0002 0.0001 0.0002 <0.03 0.0001	0.062 0.053 0.049 0.046	0.02 0.008 <0.005 <0.005 0.011
151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd		1-Nov-09 15-Apr-10 15-Apr-10 10-Dec-10	DUP	342 328 328 312	<0.05 <0.05 <0.05 <0.05 0.14	4 4 4 4 4	- - - - <5	1.3 1.1 1.1	852 806 809 794	378 380 383 341	7.15 7.84 7.92 7.79	<0.001	-	469 443 445 437	2 10 2	<0.1 <0.05 <0.05 <0.1	64 54.8 54.9 44	2.2 2.1 2.1 2.1	<0.1 <0.1 <0.1	22 20 20 17	<0.00002 <0.00002 <0.00002 <0.00002	<0.01 <0.01 <0.01 <0.03	0.0001 0.0002 <0.0001 <0.0001 0.0002	0.056 0.056 0.057 0.051	<0.005 0.005 0.005 0.005
151 Briar Hill Rd 151 Briar Hill Rd 151 Fortune Line Rd 151 Fortune Line Rd		1-Jun-11 11-Nov-11 1-May-07 1-Aug-07		330 324 220 240	<0.05 <0.05 0.2 0.12	<2 7 <2 <2	<5 <5 -	1 0.9 3.3 2.2	809 797 986 1070	397 418 355 361	7.98 8.05 7.56 7.42	<0.001 <0.001 <0.001	<0.01	445 438 651 707	4 -	0.2 <0.1 0.2 0.2	54 50 93 110	1.5 2.1 0.243 0.2	<0.1 <0.1 <0.1	17 19 144 130	<0.00002 <0.00002 <0.00002 <0.00002	0.03 0.0001 <0.01 0.02	0.0002 0.0001 0.0012 0.0003	0.057 0.063 0.03 0.036	0.006 0.01 0.324 0.335
151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Rd		1-Oct-07 1-Nov-08 1-Nov-09 15-Apr-10		240 227 236 210	0.15 0.06 0.05 <0.05	<2 <2 <2 <2	-	1.7 1.4 1.7 1.3	1050 1070 1020 960	355 369 358 353	6.91 7.94 7.78 8.04	- - - <0.001	-	694 588 559 528	- 10 18	<0.1 0.2 0.2 0.05	165 120 106 93.8	<0.1 0.1 <0.1 <0.1	<0.1 - <0.1	146 161 164 168	<0.00002 <0.00002 <0.00002	<0.01 <0.01 <0.01 <0.01	0.0003 <0.03 0.0004 0.0009	0.031 0.031 0.028 0.026	0.343 0.358 0.312 0.299
151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Road 151 Fortune Line Road		9-Dec-10 31-May-12 1-Nov-12 12-Jul-13		225 224 235 240	0.22 0.08 0.09 0.08	<2 8 < 2	6 10 29 <5	1.1 1.3 1.7 2.5	1140 1020 612 1070	358 363 366	8.05 7.97 7.9 8.2	<0.001 <0.001 < 0.001 <0.001	<0.01 - <0.01	629 560 594 696	196 10	0.2 12.4 0.3 0.11	126 104 118 103	<0.1 0.1 < 0.1 <0.10	<0.1 <0.1 < 0.1 <0.10	167 159 145 167	<0.00002 <0.00002 < 0.00002 <0.0001	0.03 0.03 0.02	<0.0001 0.0013 0.0019 <0.001	0.031 0.076 0.03 0.03	0.368 0.312 0.331 0.4
1757 Summers Road 1757 Summers 408 Fortune Line Rd. 408 Fortune Line Rd.		1-Apr-10 12-Jul-13 9-Dec-10 1-Jun-11		416 392 311 330	<0.05 <0.02 0.07 <0.05	<2 - <2 <2	- <5 <5 <5	2.5 2.9 1.2 1.3	823 831 910 957	359 - 398 487	7.72 7.98 7.83 8.04	<0.001 <0.001 <0.001 <0.001	- <0.01 - 0.04	453 540 501 526	- - 4	0.14 0.15 <0.1 0.1	18.9 15 69 80	4.4 3.19 0.1 0.1	<0.1 <0.10 <0.1 <0.1	30 32 53 66	<0.00002 <0.0001 <0.00002 <0.00002	<0.01 - 0.03 0.04	0.0002 <0.001 0.0002 0.0003	0.231 0.21 0.084 0.1	0.051 0.07 0.068 0.08
408 Fortune Line Rd. 408 Fortune Line Rd. BW1 BW1		31-May-12 12-Jul-13 1-May-07 1-Aug-07		327 324 340 328	<0.005 <0.02 0.27 0.19	5 - 4 6	18 <5 -	1.3 1.6 10.9 5.3	904 830 1060 1020	300 246	7.81 8.01 7.5 7.47	<0.001 <0.001	<0.01 <0.01 -	497 540 702 674	<2 - -	10.7 <0.10 0.9 0.6	67.7 57 39.3 40	0.6 <0.10 0.149 0.5	<0.1 <0.10	57 52 151 140	<0.00002 <0.0001 <0.00002 0.00005	0.04 - 0.01 0.07	0.0003 <0.001 0.0052 0.0003	0.1 0.1 0.165 0.043	0.07 0.08 0.532 0.499
BW1 BW1 BW1 BW1		1-Oct-07 1-Jun-08 1-Sep-08 1-Nov-08		340 296 308 230	<0.05 0.08 <0.05 <0.05	5 <2 <2 4	- <5 7 -	14.1 3.6 2.7 1.9	1040 751 726 570	259 270 371 245	7.24 8.05 7.66 7.91	-	- - -	688 413 399 314	- - -	0.7 0.5 0.2 0.2	96 19 18 14	0.4 0.1 0.1 <0.1	- - - <0.1	158 81 52 49	<0.00002	0.02 <0.01 0.69 <0.01	0.0116 0.0032 0.0028 <0.03	0.042 0.042 0.095 0.043	0.505 0.475 0.472 0.523
BW1 BW1 BW1 BW1		1-Apr-09 1-Nov-09 1-Apr-10 7-Dec-10		199 208 258 220	<0.05 <0.05 <0.05 0.18	<2 <2 <2 <2	- <5 - <5	1.8 2.2 4.1 2.2	511 514 608 553	229 222 279 238	7.98 7.74 8.18 8.22	<0.001 <0.001 <0.001 <0.001	-	281 283 334 304	25 26	0.1 <0.1 0.07 0.1	13 13 18.3 16	0.2 <0.1 <0.1 <0.1	<0.1 <0.1 <0.1	45 45 46 46	<0.00002 <0.00002 <0.00002 <0.00002	0.02 <0.01 <0.01 0.01	0.0003 0.0003 0.0007 0.0014	0.035 0.041 0.059 0.051	0.506 0.52 0.581 0.579
BW1 BW1 BW1 BW1 BW1		1-Jun-11 11-Nov-11 11-Nov-11 30-May-12 1-Nov-12	DUP	350 316 315 362 268	<0.05 0.07 0.08 0.068 0.066	<2 <2 <2 <2 <2 3	<5 19 18 22 < 5	4.1 4.3 4.4 4.4 2.9	845 780 776 853 674	407 320 319 398 308	7.98 8.09 8.01 7.84 7.91	<0.001 <0.001 <0.001 <0.001 < 0.001	0.05 - - <0.01	465 429 427 469 372	36 - - 118 30	0.2 0.3 0.4 <0.1 0.4	32 32 32 37 28.4	<0.1 0.1 <0.1 <0.1 0.1	<0.1 <0.1 <0.1 <0.1 < 0.1	52 56 56 49 43	<0.00002 <0.00002 <0.00002 <0.00002 < 0.00002	0.04 0.04 0.03 0.02 0.02	0.0039 0.0113 0.0106 0.0009 0.0017	0.086 0.07 0.07 0.086 0.056	0.602 0.622 0.628 0.617 0.493
BW1 BW1 BW1 BW1		11-Jul-13 11-Jul-13 25-Oct-13 25-Oct-13	DUP	387 382 364 364	0.06 0.06 0.093 0.097	- <2.0 <2.0	<5 <5 36 32	5.1 4.7 4.8 4.7	860 852 821 824	387 387	7.97 8 7.96	<0.001 <0.001 <0.001	0.01 0.01	559 554 519 515	- - 130 39.6	0.23 0.2 0.3 0.36	36 36 32.8 32.6	<0.10 <0.10 <0.10 <0.10 <0.10	<0.10 <0.10	47 47 43.9 43.6	<0.0002 <0.0001 <0.0001	-	<0.017 <0.01 <0.01	0.08 0.09 0.0868 0.091	0.65 0.76 0.566 0.543
BW1 BW1 BW1 BW1		20-Jun-14 23-Oct-14 29-May-15 17-Nov-15		456 411 335 277	0.199 0.172 0.14 0.14	<2.0 <2.0 <2 <2	17 14 15 21	6.8 5.3 5.4 1.1	1030 868 805 669	574 446 113 343	7.53 7.79 8.1 7.6	0.001 <0.0010 <0.001 <0.001	0.033 0.052 0.03 0.01	644 251 466 380	44.8 31 26 18	0.5 0.4 0.4	45.7 40.1 37 33	<0.10 <0.10 <0.1 <0.1	<0.10 <0.10 <0.05 <0.05	48.5 45.1 40 36	<0.00010 <0.00010 <0.0001 <0.0001	<0.010 <0.010 0.003 0.003	0.0013 0.0039 0.005 0.003	0.123 0.104 0.087 0.075	0.526 0.488 0.598 0.651
BW1 BW1 BW1 BW1		5-Jul-16 5-Jul-16 30-Nov-16 30-Nov-16		358 363 326 339	0.21 0.17 0.14 0.14	4 3 <2 <2	24 25 16 11	4.1 4 3.5 3.8	836 869 786 801	339 340 341 354	7.7 7.8 7.6 7.7	0.002 0.003 <0.001 <0.001	0.05 0.05 0.03 0.03	520 536 448 488	40 54 52 58	0.3 0.3 0.3 0.3	40 41 35 37	<0.1 <0.1 <0.1 <0.1	<0.05 <0.05 <0.05 <0.05	52 51 45 45	<0.0001 <0.0001 <0.0001 <0.0001	<0.001 <0.001 0.004 0.003	0.004 0.004 0.003 0.002	0.082 0.083 0.09 0.09	0.568 0.576 0.696 1.15
BW1 BW1 BW1 BW1		31-Jul-17 16-Nov-17 24-Apr-18 14-Nov-18		478 397 374 216	0.67 0.45 0.89 0.62	<2 <2 <3 4	24 17 14 5	4.4 6.5 7.9 4.1	1000 890 908 583	546 324 412 246	7.6 7.6 7.86 7.82	<0.001 <0.001 <0.002 <0.002	<0.01 0.02 0.03 0.01	688 760 481 302	152 56 20 6	0.9 0.8 1.1 0.8	53 51 50.2 36.1	<0.1 <0.1 <0.05 <0.05	<0.05 <0.05 <0.05 <0.05	59 49 46 34	<0.0001 <0.0001 <0.0002 <0.0002	<0.001 0.001 0.07 0.05	0.001 0.001 0.0002 0.0001	0.134 0.111 0.136 0.077	0.699 0.461 0.705 0.648
BW1 BW1 BW2-D BW2-D	19-W016 19-W034	15-May-19 9-Oct-19 1-May-07 1-May-07	DUP	394 266 268 268	0.95 0.75 0.19 0.25	< 3 < 3 5 5	19 10 -	7.7 5 15.6 41.5	980 710 822 822	443 318 314 323	7.64 7.98 7.48 7.46	< 0.002 < 0.002	< 0.01 0.03	522 369 542 542	7 4 -	1.3 1 0.5 0.4	52.8 56.7 36.6 36.2	0.17 < 0.05 0.316 0.333	< 0.05 < 0.05	48 39 97 98	< 0.00002 < 0.00002 <0.00002 <0.00002	0.07 0.06 0.06 0.42	0.0002 0.0002 0.0005 0.0007	0.143 0.101 0.05 0.093	0.742 0.721 0.02 0.016
BW2-D BW2-D BW2-D BW2-D		1-Aug-07 1-Oct-07 9-Dec-10 9-Dec-10	DUP	248 248 275 275	0.11 <0.05 0.14 0.12	3 <2 <2 <2	- - <5 <5	3.9 2.8 1 0.9	1310 657 700 698	351 277 301 301	7.28 7.18 7.91 7.93	<0.001 <0.001	-	865 434 385 384	-	0.7 0.2 <0.1 0.2	41 35 34 34	12 0.6 0.9 0.9	<0.1 <0.1	320 43 26 24	<0.00002 <0.00002 <0.00002 <0.00002	1.17 0.02 0.04 0.04	0.001 0.0004 0.0003 0.0003	0.026 0.076 0.134 0.134	0.038 0.007 0.006 0.006
BW2-D BW2-D BW2-D BW2-D		1-Jun-11 11-Nov-11 31-May-12 1-Nov-12		224 279 269 270	<0.05 <0.05 <0.005 0.085	<2 3 8 < 2	7 <5 20 < 5	1.1 1.4 0.9 0.8	571 678 671 645	244 334 302 309	8.23 8.09 8.02 7.87	<0.001 <0.001 <0.001 < 0.001	0.08 - <0.01 -	314 373 369 370	260 - 46 10	0.3 0.2 0.6 0.2	25 34 33 31.3	0.8 1.6 1.7 2.6	<0.1 <0.1 <0.1 < 0.1	29 25 30 26	<0.00002 <0.00002 <0.00002 < 0.00002	0.04 0.04 0.02 < 0.01	0.0007 0.0005 0.0005 0.0003	0.102 0.164 0.148 0.068	0.008 <0.005 0.008 < 0.005
BW2-D BW2-D BW2-D BW2-D		11-Jul-13 25-Oct-13 20-Jun-14 24-Oct-14		217 260 208 273	<0.02 <0.020 <0.050 <0.050	<2.0 <2.0 <2.0	<5 <10 10 <10	1.1 1.4 <1.0 3	511 632 481 1130	204 211 290	8.04 8.02 7.9 7.65	<0.001 0.0011 <0.0010	0.02 - 0.044 0.18	332 366 239 675	151 32 1040	<0.10 <0.15 0.33	25 30.7 22.8 110	0.93 3.32 0.53 4.7	<0.10 - <0.10 <0.10	19 22.7 18.7 149	<0.0001 - <0.00010 <0.00010	<0.010 <0.010	<0.001 <0.0010 <0.0010	0.1 0.103 0.1 0.02	<0.01 <0.010 <0.010 0.031
BW2-D BW2-D BW2-D BW2-D		28-May-15 17-Nov-15 5-Jul-16 30-Nov-16		233 288 219 231	0.02 0.01 0.1 0.07	<2 <2 3 <2	24 30 14 15	0.8 1.3 1.2 2.1	623 1180 604 630	262 324 207 180	8.1 7.6 7.8 7.7	<0.001 <0.001 <0.001 <0.001	0.02 0.16 0.04 0.09	324 652 338 334	75 590 26 64	0.3 0.4 0.1 0.4	34 106 39 40	2.9 6.2 0.2 1.1	<0.05 <0.05 0.29 <0.05	24 148 31 34	<0.0001 <0.0001 <0.0001 <0.0001	0.002 0.002 <0.001 0.004	<0.0001 <0.0001 <0.0001 <0.0001	0.12 0.018 0.088 0.088	0.016 0.026 0.013 0.017
BW2-D BW2-D BW2-D BW2-D BW2-D		2-Aug-17 2-Aug-17 17-Nov-17 25-Apr-18 14-Nov-18	DUP	228 225 234 195 232	0.04 0.04 0.09 0.01 0.02	<2 <2 7 2 <3	15 14 44 <5 <5	1.7 1.5 3.8 1.7 1.8	501 488 494 527 615	269 271 149 258 297	7.9 7.8 7.9 8.19 7.72	<0.001 <0.001 <0.001 <0.002 <0.002	<0.01 <0.01 0.76 0.02 0.01	430 398 442 279 319	22 21 88 4 5	<0.1 <0.1 1.6 0.1 0.1	32 33 19 35.4 34.2	0.4 0.4 0.2 0.34 5.87	<0.05 <0.05 <0.05 <0.05 <0.05	17 18 18 17 19	<0.0001 <0.0001 <0.0001 <0.0002 <0.0002	<0.001 <0.001 0.022 0.05 0.05	<0.0001 <0.0001 <0.0001 0.0001 <0.0001	0.124 0.128 0.09 0.143 0.144	<0.010 <0.010 0.015 0.007 <0.005
BW2-D BW2-D BW2-D BW2-S BW2-S	19-W021 19-W033	15-May-19 9-Oct-19 1-May-07 1-Aug-07		195 244 248 284	0.02 0.02 0.04 0.1 0.38	< 3 < 3 2	6 5 -	3.9 3.4 474.3 1.2	510 619 1280 797	245 297 366 295	7.72 7.94 8.06 7.32 7.56	< 0.002 < 0.002 < 0.002	< 0.01 < 0.01 0.41	264 321 845 526	3 90	0.1 0.1 2.1 0.9 0.3	31.9 51.1 49.8 35	0.46 < 0.05 12.1 0.4	< 0.05	16 17 314 76	< 0.0002 < 0.00002 < 0.00002 <0.00002 <0.00002	0.05 0.05 0.06 0.02 0.31	0.0001 0.0001 0.0002 0.0007 0.0004	0.130 0.144 0.061 0.063	< 0.005 < 0.005 < 0.005 0.064 0.014
BW2-S BW2-S BW2-S BW2-S		1-Aug-07 1-Oct-07 1-Oct-07 9-Dec-10	DUP	272 244 248 244	0.11 <0.05 <0.05 0.19	8 2 2 <2	- - - 229	2.2 13.2 9.6 5.6	768 1360 1290 1280	297 358 348 327	7.5 7.21 6.95 7.9	- - - <0.001	- - -	507 896 854 705	- - -	0.2 0.7 0.7 0.5	34 45 45 63	0.4 13.8 14.1 6.3	- - - <0.1	68 361 357 247	<0.00002 <0.00002 <0.00002 <0.00002	1.05 0.14 0.04 0.1	0.0005 0.0008 0.0006 0.0007	0.068 0.036 0.022 0.017	0.016 0.059 0.04 0.032
BW2-S BW2-S BW2-S BW2-S		9-Dec-10 1-Jun-11 11-Nov-11 1-Nov-12	DUP	244 257 273 262	0.19 <0.05 <0.05 0.061	<2 <2 <2 <2 3	138 19 38 12	5.6 4.5 4.7 4.3	1280 1310 1360 1240	327 330 319 246	7.86 8.02 8 7.86	<0.001 <0.001 <0.001 < 0.001	0.35	703 723 748 714	1820 - 1720	0.5 0.6 0.4 0.5	63 83 88 87.2	6.3 5.7 6.1 8.2	<0.1 <0.1 <0.1 < 0.1	247 242 285 242	<0.00002 <0.00002 0.00008 < 0.00002	0.09 0.61 0.57 2.34	0.0007 0.0012 0.001 0.0012	0.016 0.019 0.018 0.018	0.032 0.035 0.034 0.02
BW2-S BW2-S BW2-S BW2-S		11-Jul-13 25-Oct-13 20-Jun-14 24-Oct-14		250 268 279 242	<0.02 0.03 <0.050 <0.050	<2.0 <2.0 <2.0	<25 <10 10 17	3.7 3.6 2.8 <1.0	1110 1180 1140 588	285 299 227	7.98 7.91 7.73 7.86	<0.001 - 0.0041 <0.0010	3.13 - 0.243 <0.030	722 741 657 325	1010 2000 42.7	0.26 0.37 - 0.2	97.5 115 31.6	5.04 4.31 3.78 2.84	<0.10 - <0.10 <0.10	198 170 158 24.9	<0.0001 <0.00010 <0.00010	<0.010 <0.010	<0.001 - <0.0010 <0.0010	0.02 0.0175 0.0157 0.117	0.03 0.02 0.023 0.012
BW2-S BW2-S BW2-S BW2-S		28-May-15 28-May-15 17-Nov-15 5-Jul-16		260 258 253 292	0.02 0.01 0.02 0.05	<2 <2 <2 3	28 33 20 27	3.1 3 <0.5 2.5	1170 1180 652 1190	268 285 283 307	8.1 8.1 7.6 7.6	<0.001 <0.001 <0.001 <0.001	0.5 0.42 0.02 0.28	720 660 342 686	890 824 17 564	0.3 0.3 0.2 0.1	110 110 36 110	5.8 5.8 3.7 5.7	<0.05 <0.05 <0.05 <0.05	153 154 28 154	<0.0001 <0.0001 <0.0001 <0.0001	0.003 0.002 <0.001 <0.001	<0.0001 <0.0001 <0.0001 <0.0001	0.021 0.019 0.118 0.02	0.028 0.029 0.015 0.02
BW2-S BW2-S BW2-S BW2-S BW2-S		30-Nov-16 2-Aug-17 17-Nov-17 25-Apr-18 14-Nov-18		296 308 305 261 271	0.03 0.07 <0.01 0.08 0.03	<2 <2 4 <3 4	28 47 36 33 17	2.4 3 2.7 3.5	1190 1140 1100 1050 978	316 302 246 280	7.6 7.8 7.9 8.18 7.79	<0.001 <0.001 <0.001 <0.002 <0.002	0.23 0.42 0.3 0.91 0.29	688 742 734 556 521	1150 1300 820 860 870	0.1 0.5 0.3 0.8 0.5	103 110 98 74.5 66	6.6 6.2 10.7 12.9 10.3	<0.05 <0.05 <0.05 <0.05 <0.05	153 163 131 109 104	<0.0001 <0.0001 <0.0001 <0.0002 <0.0002	0.073 0.006 0.002 0.05 0.05	<0.0001 <0.0001 <0.0001 0.0005 0.0005	0.021 0.02 0.021 0.024 0.023	0.022 0.018 0.017 0.019 0.016
BW2-S BW2-S BW3-D BW3-D	19-W020 19-W032	15-May-19 9-Oct-19 1-May-07		253 258 856 828	0.04 0.05 14.3	< 3 < 3 20 13	16 27	3.6 6.2 3.7 29 20.7	997 985 1970 2000	263 277 286 776 721	7.84 8.01 6.91 6.54	< 0.002 < 0.002 < 0.002	0.22 0.25	532 525 1300 1320	585 520	0.4 0.4 13	78.9 98.6 104 130	9.85 < 0.05 <0.008	< 0.05 < 0.05	99 100 79.2 65	< 0.0002 < 0.00002 < 0.00002 <0.00002	0.05 0.07 0.08 0.08	0.0005 0.0005 0.0037 0.0013	0.025 0.025 0.025 1.73	0.014 0.014 0.581 0.426
BW3-D BW3-D BW3-D BW3-D		1-Aug-07 1-Oct-07 1-Jun-08 1-Sep-08 1-Nov-08		884 816 912 932	16.6 24.5 19 20	6 4 <2 4	85 129	30.4 19 18.2 18.9	1960 2090 2250 2430	721 776 679 795 816	6.36 6.84 7.09 7.04		-	1290 1150 1240 1340	-	16 25 18 17	219 134 148 200	<0.1 0.2 0.2 <0.1	- - - <0.1	67 150 104 157	<0.00002	0.06 0.06 0.36 <0.01	0.0056 0.0046 0.0084 <0.03	0.813 0.793 0.617 0.604	<0.1 0.877 1.01 1.1
BW3-D BW3-D BW3-D BW3-D		1-Apr-09 1-Nov-09 15-Apr-10 6-Dec-10		815 1150 1210 1160	23.3 21.8 28.6 44	<2 <2 3 <2	125 - 177	17.4 19.9 19.6 21.8	2340 2700 3070 3450	862 970 1130 1240	7.01 6.59 7.37 7.82	<0.001 <0.001 <0.001 <0.001	-	1290 1480 1690 1900	140 170	21 21 33.7 38.5	175 213 271 313	0.1 0.1 0.1 <0.1	<0.1 <0.1 <0.1	193 51 150 130	<0.00002 <0.00002 <0.00002 <0.00002	<0.01 0.03 0.03 0.07	0.0034 0.008 0.0063 0.0029	0.632 0.929 1.23 1.23	1 1.07 1.26 1.51
BW3-S BW3-S BW3-S BW3-S		1-May-07 1-Aug-07 1-Oct-07 1-Jun-08		740 720 668 748	9 8 9.1 8.7	3 4 2 <2	- - - 70	22.3 16.2 15.8 18.2	1580 1660 1360 1730	826 697 780 665	6.95 6.54 6.28 6.95	-	- - -	1040 1100 895 952	- - -	9 8 8 10	51.3 48 104 79	0.323 <0.1 0.3 0.2	-	90 82 48 78	<0.00002 <0.00002 <0.00002	0.06 0.05 0.04 0.05	0.0064 0.0025 0.0097 0.0057	0.858 0.518 0.607 0.778	0.201 0.174 0.288 0.366
BW3-S BW3-S BW3-S BW3-S		1-Sep-08 1-Nov-08 1-Apr-09 1-Nov-09		796 839 760 1020	9.1 7.5 21.1 16	<2 5 4 2	79 - - 140	19.4 19.5 20.7 21.9	1380 1070 2110 2520	720 707 822 930	6.84 7.04 7.16 6.57	<0.001 <0.001	-	760 999 1160 1380	320	9.3 12 19 8.5	81 95 148 215	0.2 0.3 0.2 0.3	<0.1 <0.1	56 51 165 16	<0.00002 <0.00002	0.18 <0.01 0.01 0.05	0.0058 <0.03 0.0023 0.0045	0.835 0.565 0.953 0.99	0.481 0.554 0.448 0.71
BW3-S BW3-S OW15D OW15D OW15D		15-Apr-10 6-Dec-10 15-Apr-10 1-Jun-11	DUP	975 1140 545 538 537	21.9 25 0.38 0.58 0.56	3 2 3 <2 <2	- 144 - <5 6	19 20.7 3.5 3.7 3.7	2480 2960 1230 1290 1280	961 1070 605 598 597	7.36 7.88 7.43 7.44 7.5	<0.001 <0.001 <0.001 <0.001 <0.001	- 0.11 0.11	1360 1630 675 707 704	170 - 3460 20 36	24.1 19.7 0.74 0.8 0.9	198 231 69 75 74	0.2 0.2 <0.1 <0.1 0.1	<0.1 <0.1 <0.1 <0.1 <0.1	185 159 46 50 49	<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	0.03 0.07 0.01 0.04 0.04	0.0049 0.008 0.0012 0.0013 0.0013	1.06 0.791 0.585 0.612 0.605	0.593 0.803 0.278 0.316 0.315
OW 15D OW 15D OW 15D OW 15D OW 15D		11-Nov-11 24-May-12 6-Nov-12 11-Jul-13	DUP	548 547 547	0.7 0.705 0.768 0.69	4 5 2	6 8 < 5 < 5	3.7 3.7 3.7 3.9 4.2	1280 1270 1270 1220	609 615 583	7.43 7.37 7.47 7.48	<0.001 <0.001 <0.001 <0.005	1.46 - 1.35	703 697 695 806	2500 720	1 11.8 0.9 0.83	78 77 80 74	<0.1 <0.1 <0.1 < 0.1 <0.10	<0.1 <0.1 <0.1 < 0.1 <0.10	49 50 51 48	<0.00002 <0.00009 < 0.00002 <0.0001	0.07 0.07 0.04	0.0013 0.0014 0.0011 0.0014 <0.01	0.562 0.535 0.53 0.47	0.303 0.305 0.299 0.31
OW 15D OW 15D OW 15D OW 15D		25-Oct-13 20-Jun-14 23-Oct-14 17-Nov-15		536 473 512 550	0.847 0.747 0.771 0.66	<2.0 <2.0 <2.0 <2	42 25 14 76	4.5 3.7 3.3 3.8	1230 1200 1150 1220	608 583 534 614	7.47 7.19 7.3 7.4	0.0041 <0.0010 <0.001	1.87 0.955 4.22	727 659 663 760	1830 3740 7380 8510	1 - 1.07	68 71 69 72	<0.10 <0.10 <0.10 <0.10	<0.10 <0.10 <0.05	47.2 49.2 47 46	<0.00010 <0.00010 <0.00010 <0.0001	<0.010 <0.010 <0.001	<0.0010 <0.0010 <0.001	0.501 0.444 0.468 0.501	0.291 0.261 0.204 0.238
OW15D OW15D OW15D OW15D		1-Dec-16 31-Jul-17 16-Nov-17 24-Apr-18		547 544 544 484	1.03 0.91 0.92 0.98	<0 <2 <2 <2	101 32 58 28	4.8 2.3 2.8 <0.2	1220 1170 1160 1130	464 669 489 541	7.4 7.3 7.2 7.74	0.002 <0.001 <0.001 <0.001	8.29 2.22 2.81 4.8	734 742 684 599	19700 7830 7100 35000	1.3 1 1.2 1.2	68 72 75 73	<0.1 <0.1 <0.1 <0.05	<0.05 <0.05 <0.05 <0.05	48 51 51 47	<0.0001 <0.0001 <0.0001 < 0.00002	<0.001 <0.001 <0.001 0.08	0.001 0.001 0.001 0.0006	0.501 0.431 0.469 0.457	0.238 0.265 0.173 0.238
OW15D OW15D OW15D OW15D	19-W002 19-W027	24-Apr-18 13-Nov-18 14-May-19 9-Oct-19	Low Flow	493 457 463 460	0.86 1 0.90 1.08	<2 4 <3 < 3	11 11 62 31	6.1 3.6 5.2 5.8	1140 1150 1150 1130	556 534 595 569	7.67 7.47 7.42 7.78	<0.001 0.01 <0.002 < 0.002	0.01 2.76 3.92 0.80	604 619 619 605	9 2850 9300 28000	1 1.3 1.3 1.3	73 71 70 91	<0.05 0.06 <0.05 < 0.05	<0.05 <0.05 <0.05 < 0.05	47 44 46 46	< 0.00002 <0.00002 <0.00002 < 0.00002	0.08 0.08 0.08 0.1	0.0009 0.0008 0.0008 0.0007	0.464 0.447 0.477 0.447	0.241 0.22 0.256 0.235
L10 L10 L10 L10		1-Aug-02 1-Nov-02 1-Jul-03 1-Oct-03		614 833 818 798	0.24 0.08 0.09	4.2 2.1 3.4 3.7	•	8.0 10.5	2100 1980 2340 1720	901 1070 1120	6.85 7.36 7.11 7.04	-	-	1530 1520 1610 1620	-	1.12 0.93 0.86 0.71	311 297 347 273	<0.2 <0.2 nd nd	<0.2 <0.2 -	71.6 69.7 77.4 78.6	-	<0.005 <0.005 0.006 nd	<0.002 <0.002 nd nd	0.347 0.403 0.4 0.366	0.491 0.44 0.498 0.503
L10 L10 L10 L10 L10		1-May-04 1-Nov-04 1-May-07 1-Aug-07 1-Oct-07		726 807 840 528 828	5.8 4 9.4	2.1 2.9 <2 3		8.6 13.2 20.5 14.4 15.5	2010 2150 1990 2050 1860	1110 1110 892 899 868	6.97 7.65 6.89 6.5 6.4		- - - -	1700 1590 1316 1359 1239	-	0.64 0.82 6 4	380 356 115 120 160	1 nd 0.116 0.5	-	85.3 101 123 140 150	<0.00002 <0.00002 <0.00002	0.01 nd <0.01 0.08	nd nd 0.0005 0.0006 0.0006	0.318 0.303 0.503 0.138 0.371	0.551 0.676 1.12 1.34 1.27
L10 L10 L10 L10 L10		1-Oct-07 1-Jun-08 1-Sep-08 1-Nov-08 1-Apr-09		828 784 832 821 765	9.4 3.2 4.1 6.5 8.1	5 2 <2 3 <2	41 38 -	15.5 9.7 9.6 10.1 10.0	1860 1990 1640 1940 1890	868 863 886 809 913	7.02 7.06 7.01 7.27	- - - - <0.001	-	1239 1090 903 1070 1040	-	9 4 5 8 7.8	160 133 123 102 109	<0.1 <0.1 <0.1 <0.1 <0.1	<0.1	150 138 148 151 158	<0.00002	0.01 0.01 0.13 <0.01 0.02	0.0006 0.0013 0.0011 <0.03 0.0006	0.371 0.183 0.17 0.128 0.106	1.27 1.23 1.29 1.39 1.31
L10 L10 L10 L10 L10		1-Apr-09 1-Nov-09 15-Apr-10 6-Dec-10 1-Jun-11		832 811 708 789	8.1 7.4 8.7 10.2 10.4	8 8 8 8	46 - 115 48	10.0 11.5 10.7 10.9 11.4	1970 1870 1870 1870	859 850 741 830	7.27 6.64 7.57 8.02 7.46	<0.001 <0.001 <0.001 <0.001 <0.001	- - - - 0.18	1080 1030 1030 1020	360 136 - 160	7.8 7 9.21 11.7 11.4	114 96.4 92 91	<0.1 <0.1 <0.1 <0.1 0.1	<0.1 <0.1 <0.1 <0.1	158 157 147 141 119	<0.00002 <0.00002 <0.00002 <0.00002	0.02 0.03 <0.01 0.12 0.12	0.0005 0.0005 0.0006 0.0006	0.106 0.111 0.112 0.096 0.114	1.31 1.28 1.39 1.41 1.4
L10 L10 L10 L10		30-May-12 11-Jul-13 25-Oct-13 20-Jun-14		797 804 799 747	7.9 7.68 9.62 10.7	3 - <2.0 4.2	269 127 198 56	11.9 13.3 14.0 16.1	1840 1770 1820 1790	815 - 797 811	7.21 7.38 7.31 6.95	<0.001 - 0.0029	0.13 0.44 - 0.953	1010 1150 1090 997	526 - 471 557	5.1 9.86 9.08 13.3	98.6 95 93.9 97	0.1 <0.10 <0.10 <0.50	<0.1 <0.10 - <0.50	111 89 93.2 91	<0.00002 <0.0001 <0.00010 <0.00010	0.04	0.0007 <0.001 - <0.0010	0.097 0.11 0.109 0.115	1.23 1.2 1.02 1.16
L10 L10 L10 L10		24-Oct-14 24-Oct-14 29-May-15 17-Nov-15	DUP	765 759 785 828	8.79 8.47 13.7 10.7	<2.0 <2.0 <10 2	47 52 61 55	14.9 14.1 16.4 12.3	1660 1670 1820 1840	718 674 275 729	7.06 7.27 7.7 7	<0.0010 <0.0010 <0.010 <0.001	0.13 0.035 0.07 0.05	896 844 1050 1020	300 746 251 61	11.1 11.5 11.2 11	96.3 96.6 104 104	<0.10 <0.10 <0.1 <0.1	<0.10 <0.10 <0.05 <0.05	75 75.8 88 92	<0.00010 <0.00010 <0.0001 <0.0001	<0.010 <0.010 0.001 <0.001	<0.0010 <0.0010 <0.001 <0.001	0.118 0.104 0.11 0.103	0.985 1.02 1.05 1.1
L10 L10 L10 L10	19-W015	30-Nov-16 24-Apr-18 13-Nov-18 14-May-19		833 742 327 731	11.9 11.7 7.06 10.5	<30 <2 6 <3	203 67 60 56	12.0 13.7 11.4 16.4	1820 1760 798 1760	778 742 323 813	7.1 7.54 7.18 7.15	0.004 <0.001 0.003 <0.002	0.21 0.16 1.62 0.05	958 964 419 966	310 115 75 36	13.8 13.7 8.8 12.5	98 83.9 43.4 109	<0.1 <0.05 0.16 <0.05	<0.05 <0.05 <0.05 <0.05	85 57 8 68	<0.0001 < 0.00002 <0.00002 <0.00002	0.006 0.09 0.05 0.10	<0.001 <0.0005 <0.0001 0.0002	0.117 0.115 0.088 0.127	1.13 1.15 0.357 1.22
L10	19-W037	10-Oct-19		769	11.7	< 3	74	11.9	1750	806	7.79	< 0.002	0.07	959	50	13.8	91	< 0.5	< 0.5	21	< 0.00002	0.12	< 0.0005	0.127 (t	1.21 able cont'd)

								Hist	orical Be	edrock Gr	oundwa	ter Analyt	ical Resu	ults (cont	inued)									D
	PARAME	TERS		Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	Temperature (field)	pH(Field)	DO (Field)	Conductivity (Field)	Jnionized Ammonia (Fie
Groundwater Sampling Location	Sample ID	Date	Units MDL (2019) ODWS	mg/L 0.000015 0.005	mg/L 0.02	mg/L 0.001 0.05	mg/L 0.0001	mg/L 0.0001	mg/L 0.005 0.3	mg/L 0.00002 0.01	mg/L 0.02	mg/L 0.001 0.05	mg/L 0.1	mg/L 0.0001	mg/L 0.2 200	mg/L 0.001	mg/L 0.00005 0.02	mg/L 0.005	mg/L 0.005	°C	pH Units 6.5-8.5	mg/L	mg/L	mg/L
122 Turk Rock Road 122 Turk Rock Road 151 Briar Hill Rd 151 Briar Hill Rd		31-May-12 1-Nov-12 1-May-07 1-Aug-07		<pre></pre>	70 70 113 90.2	<0.002 0.0015	-	<0.002 0.0059 0.016 0.111	0.166 0.096 0.027 0.005	0.00008 0.00033 0.00042 0.00055	25.4 25.6 40.6 38.9	0.017 0.01 0.02 0.003	1.7 1.5 1.3 1.3	-	AO [a] 6 5.6 32.9 34.8	-	CS - -	-	<0.005 0.059 0.069 0.068	AO	0G - -	-		-
151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd		1-Oct-07 1-Nov-08 1-Apr-09 1-Nov-09		<0.00002 <0.00002 <0.00002 <0.00002	91.8 93.2 95.9 88.5	0.0011	-	0.06 0.038 0.017 0.008	0.005 0.057 <0.005 0.018 0.018	0.00211 <0.02 0.00668 0.00241	39.1 38.8 41.7 38.1	0.003 <0.001 <0.001 <0.001	1.2 0.9 1.3 1.3	0.00007	31.6 28.1 30.7 26.2	0.169	0.00076	-	0.231 0.033 0.036 0.015					
151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd		15-Apr-10 15-Apr-10 10-Dec-10 1-Jun-11 11-Nov-11	DUP	<0.00002 <0.00002 <0.00002 <0.00002 0.00002	89.9 90.8 76.9 92.5 100	<0.002 <0.002 0.002 0.0035 <0.002	-	0.102 0.083 0.045 0.016	0.027 0.03 0.01 0.011 0.048	0.0138 0.0108 0.00833 0.00841 0.0128	37.8 38 36.3 40.3 40.8	0.001 0.001 0.012 <0.001 0.002	1.2 1.3 1.3 1.3 1.4	- - -	26.4 26.7 24.9 27.9 26.6	-	-	-	0.025 0.023 0.034 0.018 0.029					-
151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Rd		1-Nov-11 1-May-07 1-Aug-07 1-Oct-07 1-Nov-08		<0.00002 <0.00002 <0.00002 <0.0005	106 108 105	-	-	0.111 <0.002 <0.002 <0.002 0.015	1.19 0.348 2.19 1.98	<0.00002 <0.00002 <0.00002 0.0336	21.9 22.5 22.2	0.002 0.094 0.106 0.1 0.112	2.2 2.5 2.5 2.6	- - - -	72.9 85.3 76.8 81.3	-		-	<0.005 <0.005 <0.005 <0.005 0.056	-				-
151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Road		1-Nov-09 15-Apr-10 9-Dec-10 31-May-12 1-Nov-12		<0.00002 <0.00002 <0.00002 <0.00002 < 0.00002	104 103 104 106 106	<0.002 <0.002 <0.002 <0.002 0.0022	-	0.016 0.004 <0.002 <0.002 0.0015	1.15 2 1.91 74 1.15	0.00082 0.0004 0.00015 0.00042 < 0.00002	24 23.2 23.9 23.6 24.4	0.105 0.103 0.118 0.141 0.095	2.5 2.1 2.7 2.1 2.2	- - -	73.3 65.2 82.1 61.7 74.1	-	-	-	0.016 0.017 0.008 0.008 0.007	-				-
151 Fortune Line Road 1757 Summers Road 1757 Summers 408 Fortune Line Rd.		12-Jul-13 1-Apr-10 12-Jul-13 9-Dec-10		<0.0001 <0.00002 <0.0001 <0.00002	118 100 107 88.3	0.002 <0.002 0.003 <0.002	-	0.002 0.005 0.008 0.014	1.37 <0.005 <0.03 0.059	<0.001 0.00017 <0.001 0.00125	25 26.6 28 43.1	0.13 0.002 <0.01 0.043	2 53.2 51 2.4	-	80 9.1 8 21.7	-		-	0.01 <0.005 <0.01 0.021					:
408 Fortune Line Rd. 408 Fortune Line Rd. 408 Fortune Line Rd. BW1 BW1		1-Jun-11 31-May-12 12-Jul-13 1-May-07 1-Aug-07		<0.00002 <0.00002 <0.0001 <0.00002 <0.00002	113 100 98 82.6 64.4	0.0025 <0.002 0.003	-	0.003 0.003 0.002 <0.002 <0.002	0.102 0.032 <0.03 2.86 0.21	0.00097 0.00022 <0.001 0.0001 0.00017	50 43.7 41 22.7 20.6	0.034 0.016 0.01 0.178 0.059	2.5 2.9 3 5.6 3.2	:	24.9 21.6 21 135 125	-		-	0.013 <0.005 <0.01 0.069 0.016					
BW1 BW1 BW1 BW1		1-Oct-07 1-Jun-08 1-Sep-08 1-Nov-08		<0.00002 <0.00002 <0.00002 <0.005	72.3 73.6 107	- 0.003 <0.002 -	-	<0.002 <0.002 <0.002 <0.002	1.3 0.249 2.39 0.117	0.00012 0.00064 0.0021 <0.00002	19.1 20.9 25.3	0.127 0.072 0.134 0.071	3.8 2.2 2.4 2	-	132 51.7 29.9 26.1	-	-	- - -	<0.005 0.008 0.012 <0.005					
BW1 BW1 BW1 BW1 BW1		1-Apr-09 1-Nov-09 1-Apr-10 7-Dec-10 1-Jun-11		<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	62.3 60 76.9 64.1 111	<0.0002 0.015 <0.002 0.002 0.0066	-	<0.002 <0.002 <0.002 <0.002 <0.002	0.157 0.088 0.189 0.39 0.975	<0.00002 0.00005 <0.00002 <0.00002 0.00019	17.9 17.6 21.2 18.8 31.1	0.059 0.037 0.061 0.052 0.088	1.9 1.8 2 2 2.5	<0.00002	24.1 21.3 23.8 24.3 33.7	1.69	0.00119	-	<0.005 <0.005 <0.005 <0.005 <0.005					
BW1 BW1 BW1 BW1		11-Nov-11 11-Nov-11 30-May-12 1-Nov-12	DUP	0.00006 0.00004 <0.00002 < 0.00002	86.2 86.1 109 83.9	<0.002 <0.002 <0.002 0.0013	-	<0.002 <0.002 <0.002 0.0003	1.66 1.62 0.018 0.434	0.00014 0.00009 - < 0.00002	25.4 25.3 30.6 23.8	0.061 0.061 0.09 0.051	2.4 2.4 2.4 2.3	- - - -	44.9 44.7 30.2 28.1	-	-	-	<0.005 <0.005 <0.005 < 0.005					-
BW1 BW1 BW1 BW1 BW1		11-Jul-13 11-Jul-13 25-Oct-13 25-Oct-13 20-Jun-14	DUP	<0.0001 <0.0001 - - <0.000090	113 113 110 110 168	0.001 0.001 - - <0.00050	-	<0.001 <0.001 - - <0.0010	0.94 1.11 0.848 0.85 0.772	<0.001 <0.001 <0.00050 <0.00050 <0.00050	31 31 27.1 27.5 37.6	0.07 0.08 0.0814 0.0821 0.13	3 2.3 2.4 3	<0.00010	38 38 29.6 29.9 37.3	-		-	<0.01 <0.01 - - <0.0030					
BW1 BW1 BW1 BW1		23-Oct-14 29-May-15 17-Nov-15 5-Jul-16		<0.000090 <0.0001 <0.0001 <0.0001	125 88.9 92.6 90.7	<0.00050 0.004 <0.001 <0.001	<0.0005 <0.0005 <0.0005	<0.0010 <0.0005 <0.0005 <0.0005	1.72 1.12 0.779 1.56	<0.00050 0.0001 <0.0001 <0.0001	32.1 23.6 27 27.3	0.0891 0.072 0.051 0.08	2.7 1.84 <10000 2.27	<0.00010 <0.0001 <0.0001 <0.0001	38.3 37.9 34.4 38.2	2.4 3.26 2.49	0.001 0.0009 0.0011	0.0052 0.0056 <0.0005	<0.0030 <0.005 <0.005 <0.005					-
BW1 BW1 BW1 BW1 BW1		5-Jul-16 30-Nov-16 30-Nov-16 31-Jul-17 16-Nov-17		<0.0001 <0.0001 <0.0001 <0.0001 <0.0001	89.6 92.9 96.2 154 85.1	<0.001 <0.001 <0.001 0.002 <0.001	<0.0005 <0.0005 <0.0005 <0.0005 <0.0005	<0.0005 0.0007 0.0007 <0.0005 <0.0005	1.52 1.32 1.34 0.786 1.25	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001	28.2 26.5 27.7 39.5 27	0.079 0.084 0.085 0.124 0.129	2.33 2.69 2.69 3.35 2.37	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001	38.8 36.5 37.8 43.1 32.8	2.46 2.43 2.51 3.32 2.96	0.0011 0.001 0.001 0.0015 0.001	<0.0005 <0.0005 <0.0005 0.0036 <0.0005	<0.005 <0.005 <0.005 <0.005 <0.005					
BW1 BW1 BW1 BW1	19-W016 19-W034	24-Apr-18 14-Nov-18 15-May-19 9-Oct-19		< 0.000015 < 0.000015 < 0.000015 0.000015	110 65.7 116 85.8	<0.001 <0.001 0.046 < 0.001	0.0001 0.0001 0.0002 0.0003	0.0002 0.0002 0.0002 0.0001	0.92 0.39 0.803 0.622	0.00003 <0.00002 0.00003 < 0.00002	33.3 19.8 37.2 25.2	0.148 0.079 0.152 0.105	4.4 3.2 4.5 3.9	<0.0001 <0.0001 < 0.0001 < 0.0001	39.7 29.8 40.2 34.6	2.9 1.81 3.22 2.33	0.00132 0.0006 0.00125 0.0009	<0.005 <0.005 < 0.005 < 0.005	<0.005 <0.005 < 0.005 <0.005	9.49 10.97	- 7.71 6.07	3.60 3.55	- 1.03 1.21	- - «
BW2-D BW2-D BW2-D BW2-D BW2-D		1-May-07 1-May-07 1-Aug-07 1-Oct-07 9-Dec-10	DUP	<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	79.6 80.7 93.9 64.8 70	- - - <0.002	-	<0.002 <0.002 0.002 <0.002 <0.002	0.314 4.46 0.499 0.022 0.028	0.00017 0.00196 0.00051 <0.00002 0.00006	28.1 29.5 28.2 28 30.7	0.256 0.257 0.249 0.01 0.016	2.9 2.8 5.2 1.7 1.5	-	60.4 57.9 161 23.9 20.7	-	-	-	0.073 0.22 0.015 <0.005 <0.005	-				-
BW2-D BW2-D BW2-D BW2-D BW2-D		9-Dec-10 1-Jun-11 11-Nov-11 31-May-12 1-Nov-12	DUP	<0.00002 0.00002 0.00009 <0.00002 < 0.00002	70 60.1 82.3 74.4 75.6	<0.002 0.0018 <0.002 <0.002 0.002	-	<0.002 <0.002 <0.002 <0.002 0.0003	0.02 0.064 0.089 0.053 0.017	0.00003 0.00008 0.0001 0.00005 < 0.00002	30.7 22.7 31.1 28.3 29.1	0.012 0.017 0.065 0.036 0.013	1.5 1.8 1.9 1.7 1.4	- - -	21.1 29.2 21.1 21.9 13.9	-	-	-	<0.005 0.008 0.011 0.006 < 0.005	-				-
BW2-D BW2-D BW2-D BW2-D BW2-D		11-Jul-13 25-Oct-13 20-Jun-14 24-Oct-14		<0.0001 - <0.000090 <0.000090	66 50.7 55.4 74.8	<0.001 <0.00050 <0.00050	-	<0.001 <0.0010 <0.0010	<0.03 <0.050 0.053 <0.050	<0.001 <0.00050 <0.00050 <0.00050	22 18.7 17.8 25.2	0.01 0.0446 0.0112 <0.0010	2.6 1.7 3.7	<0.00010 <0.00010	14 40.3 18.5 115	-	-	-	<0.01 - 0.0038 0.0064	-				-
BW2-D BW2-D BW2-D BW2-D BW2-D		28-May-15 17-Nov-15 5-Jul-16 30-Nov-16 2-Aug-17		<0.0001 <0.0001 <0.0001 <0.0001 <0.0001	64.9 82.4 54.7 47.1 69.4	0.004 <0.001 <0.001 <0.001 <0.001	<0.0005 <0.0005 <0.0005 <0.0005 <0.0005	0.0005 0.0019 0.0075 0.0011 <0.0005	<0.1 <0.1 <0.1 0.132 <0.1	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001	24.2 28.6 17 15 23.1	0.026 <0.005 0.076 0.138 <0.005	1.61 <10000 2.51 3.66 1.35	0.0002 <0.0001 <0.0001 <0.0001 <0.0001	24.7 141 35.3 57.1 8.68	0.16 0.236 0.138 0.126 0.132	0.0024 0.0144 0.0044 0.0054 0.0007	0.004 0.0044 <0.0005 <0.0005 0.0005	0.013 0.007 0.014 0.029 <0.005	-				-
BW2-D BW2-D BW2-D BW2-D		2-Aug-17 17-Nov-17 25-Apr-18 14-Nov-18	DUP	<0.0001 <0.0001 < 0.000015 < 0.000015	71.1 38.2 66.1 72.1	<0.001 <0.001 <0.001 <0.001	<0.0005 <0.0005 0.0005 0.0001	<0.0005 <0.0005 <0.0001 0.0002	<0.1 0.244 <0.005 <0.005	<0.0001 <0.0001 <0.00002 <0.00002	22.7 13.1 22.6 28.5	<0.005 0.027 0.002 0.006	1.29 4.97 1.5 1.3	<0.0001 <0.0001 < 0.00002 <0.0001	8.53 37.2 8.5 14.5	0.129 0.103 0.14 0.161	0.0007 0.0015 0.00082 0.00153	0.0005 <0.0005 <0.005 <0.005	<0.005 <0.005 <0.005 <0.005	-				- - -
BW2-D BW2-D BW2-S BW2-S BW2-S	19-W021 19-W033	15-May-19 9-Oct-19 1-May-07 1-Aug-07 1-Aug-07	DUP	< 0.000015 0.000015 <0.00002 <0.00002 <0.00002	62.1 74.2 99.7 71.5 72.1	0.001	< 0.0001	0.0011 0.0002 <0.002 <0.002 <0.002	0.008 0.094 0.097 0.569 1.97	0.00014 < 0.00002 <0.00002 0.00015 0.00075	21.8 27.1 28.5 28.2 28.4	0.005 0.021 0.39 0.238 0.284	1.6 1.9 5.4 2.3 2.2	< 0.0001 < 0.0001	9.6 19.3 147 47.7 46.2	0.135 0.163	0.00084 0.00182	< 0.005 < 0.005	0.006 0.027 0.067 0.018 0.058	11.93	7.57 6.15	1.25 0.94	0.515	· ·
BW2-S BW2-S BW2-S BW2-S		1-Oct-07 1-Oct-07 9-Dec-10 9-Dec-10	DUP	<0.00002 <0.00002 0.00008 0.00009	96.7 93.5 84.1 83.9	- <0.002 <0.002	-	<0.002 <0.002 <0.002 <0.002	0.187 0.072 0.064 0.069	0.00034 <0.00002 0.00009 0.00006	28.4 27.7 28.5 28.4	0.232 0.21 0.08 0.088	5.4 5.2 4.6 4.6	- - -	156 156 128 129	-	-	-	0.021 0.021 <0.005 <0.005					-
BW2-S BW2-S BW2-S BW2-S BW2-S		1-Jun-11 11-Nov-11 1-Nov-12 11-Jul-13 25-Oct-13		0.00017 0.00051 0.00014 <0.0001	83.7 80.5 61.8 81 74.6	0.0031 <0.002 0.0026 0.002	-	0.002 <0.002 0.0039 0.002	0.192 0.211 0.753 <0.03 <0.050	0.00018 0.00036 0.00049 <0.001 <0.00050	29.5 27.3 22.3 26 24.1	0.013 0.053 0.023 0.09 0.0012	4.8 4.3 3.4 4 3.5	- - -	147 193 174 146 136	-		-	0.012 <0.005 0.008 <0.01					
BW2-S BW2-S BW2-S BW2-S		20-Jun-14 24-Oct-14 28-May-15 28-May-15		0.000124 <0.000090 <0.0001 <0.0001	80.2 55.8 64.4 71.7	<0.00050 <0.00050 0.004 0.004	0.0007 0.0007	<0.0010 <0.0010 0.0021 0.0021	<0.050 <0.050 <0.1 <0.1	<0.00050 <0.00050 <0.0001 0.0001	24 21.3 26 25.6	<0.0010 0.0499 0.118 0.117	3.6 2.2 2.93 2.84	<0.00010 <0.00010 <0.0001 <0.0001	128 30.9 141 140	0.25 0.248	0.0112 0.012	0.0037 0.0029	0.0177 0.0156 0.007 0.008	-				
BW2-S BW2-S BW2-S BW2-S BW2-S		17-Nov-15 5-Jul-16 30-Nov-16 2-Aug-17 17-Nov-17		<0.0001 <0.0001 <0.0001 <0.0001 <0.0001	71.3 79.1 82.4 77.4 63.2	<0.001 <0.001 <0.001 <0.001 <0.001	<0.0005 <0.0005 <0.0005 <0.0005 <0.0005	<0.0005 0.0007 0.0013 <0.0005 <0.0005	<0.1 <0.1 <0.1 <0.1 <0.1	0.0001 <0.0001 <0.0001 <0.0001 <0.0001	25.5 26.5 26.7 26.4 21.6	0.058 <0.005 <0.005 0.028 <0.005	<10000 3.25 3.7 3.47 2.19	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001	30.6 129 136 162 113	0.151 0.245 0.247 0.254 0.244	0.003 0.0131 0.0146 0.0142 0.0135	0.0042 <0.0005 <0.0005 <0.0005 <0.0005	0.013 0.006 0.006 <0.005 0.012					
BW2-S BW2-S BW2-S BW2-S	19-W020 19-W032	25-Apr-18 14-Nov-18 15-May-19 9-Oct-19		0.000079 0.000051 0.000047 0.000064	71.9 67.4 70.7 74.2	<0.001 <0.001 < 0.001 < 0.001	0.0006 0.0001 0.0001 0.0003	0.0025 0.0015 0.0014 0.0013	0.007 <0.005 < 0.005 0.017	0.00004 <0.00002 0.00009 0.00003	24.5 23 24.4 24.4	0.002 <0.001 0.004 0.001	3.4 3.1 3.1 3.3	< 0.00002 <0.0001 < 0.0001 < 0.0001	133 118 113 116	0.225 0.207 0.214 0.222	0.0125 0.011 0.00966 0.0107	<0.005 <0.005 < 0.005 < 0.005	0.012 <0.005 0.007 0.007	- 12.44 11.93	7.54 6.31	4.13 12.20	- 0.98 0.18	- - «
BW3-D BW3-D BW3-D BW3-D BW3-D		1-May-07 1-Aug-07 1-Oct-07 1-Jun-08 1-Sep-08		<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	225 204 225 191 232	0.009	-	<0.002 0.002 <0.002 <0.002 <0.002	33.7 0.246 16.9 0.053 26.3	<0.00002 <0.00002 <0.00002 0.00046 0.00011	52.1 51.6 51.7 49.1 52.3	1.46 1.26 1.33 1.56 1.72	35.9 23.9 22 44.1 45.1	-	150 136 102 127 136	-	-	-	0.027 0.009 <0.005 0.023 0.034	-				-
BW3-D BW3-D BW3-D BW3-D BW3-D		1-Nov-08 1-Apr-09 1-Nov-09 15-Apr-10 6-Dec-10		<0.005 <0.00002 <0.00002 <0.00002 <0.00002	255 291 306 377	0.0221 0.003 0.004 0.008	-	0.007 0.005 <0.002 <0.002 <0.002	0.314 0.759 30.1 20.3 27.2	<0.0002 <0.00002 <0.00002 0.00004 0.00008	54.6 59.1 71.9 71.8	2.09 1.93 2.23 1.73 1.71	44.8 48.7 49 58 56.4	<0.00002	157 146 172 208 246	0.777 - -	0.00135	-	0.034 0.028 0.01 0.007 0.007					-
BW3-S BW3-S BW3-S BW3-S BW3-S		1-May-07 1-Aug-07 1-Oct-07 1-Jun-08 1-Sep-08		<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	246 201 178 191 212	0.0123 0.002	-	<0.002 <0.002 <0.002 <0.002 <0.002	36.4 0.35 22.5 0.105 32.6	0.0001 <0.00002 0.00017 0.00058 0.00066	51.4 47.4 41 45.7 46.2	1.78 1.55 1.45 1.83 1.86	39 36.9 32.8 34.1 40.2	-	40.8 45.3 45.4 75.6 79	-	-	-	0.036 0.008 <0.005 0.013 0.015					:
BW3-S BW3-S BW3-S BW3-S		1-Nov-08 1-Apr-09 1-Nov-09 15-Apr-10		<0.005 <0.00002 <0.00002 <0.00002	241 277 233	0.0156 0.008 0.004	-	0.005 0.006 <0.002 <0.002	0.435 0.433 31.6 23	<0.0002 <0.00002 <0.00002 0.00002	53.5 57.6 58.4	1.93 1.4 1.92 1.61	41.2 63.7 59.1 54	<0.00002 - -	87.8 101 135 118	0.728 -	0.00123	-	0.014 0.03 <0.005 <0.005		-			
BW3-S OW15D OW15D OW15D OW15D		6-Dec-10 15-Apr-10 1-Jun-11 1-Jun-11 11-Nov-11	DUP	<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	326 157 150 150 155	0.006 <0.002 0.0041 0.0037 <0.002	-	<0.002 <0.002 <0.002 <0.002 <0.002	24.1 1.74 1.81 1.8 1.92	0.00007 0.00004 0.00005 0.00006 0.00011	61.3 51.7 54.2 54 53.5	1.52 0.185 0.202 0.206 0.201	49.8 7.9 8.7 8.6 8.5	-	200 40.6 45 44.7 46.5	-		-	0.007 <0.005 <0.005 <0.005 <0.005					-
OW15D OW15D OW15D OW15D OW15D		24-May-12 6-Nov-12 11-Jul-13 25-Oct-13 20-Jun-14		0.00008 < 0.00002 <0.0001 - <0.000090	158 149 165 154 156	<0.002 < 0.0002 0.002 - <0.0050	-	<0.002 0.0007 <0.001 - <0.0010	1.37 2.13 1.93 1.81 1.85	0.00005 0.00011 <0.001 <0.00050 <0.00050	53.3 50.9 52 54.4 46.9	0.198 0.21 0.18 0.225 0.221	8.3 9 9 8.5 8.4	- - - <0.00010	44.9 42.3 45 46.7 42	-	-	-	<0.005 < 0.005 <0.01 - <0.0030	-				-
OW 15D OW 15D OW 15D OW 15D		23-Oct-14 17-Nov-15 1-Dec-16 31-Jul-17		<0.000090 <0.0001 <0.0001 <0.0001	137 158 119 181	<0.00050 <0.001 <0.001 0.003	<0.0005 <0.0005 <0.0005	<0.0010 <0.0005 <0.0005 <0.0005	1.89 2.36 1.85 1.89	<0.00050 <0.0001 <0.0001 <0.0001	46.8 53.2 40.4 52.8	0.206 0.079 0.128 0.108	8.3 <10000 8.13 7.87	<0.00010 <0.0001 <0.0001 <0.0001	40.8 41.3 32 43.6	0.672 0.495 0.496	0.002 0.0025 0.0024	0.0092 <0.0005 0.0063	<0.0030 <0.005 <0.005 <0.005	-				-
OW15D OW15D OW15D OW15D OW15D	19-W002	16-Nov-17 24-Apr-18 24-Apr-18 13-Nov-18 14-May-19	Low Flow	<0.0001 < 0.000059 < 0.000059 <0.00002 <0.000015	124 139 143 136 154	<0.0001 <0.0001 <0.0001 <0.0001 0.007	<0.0005 0.0004 0.0005 0.0005 0.0004	<0.0005 < 0.3 < 0.3 0.0003 <0.0001	2.49 1.57 1.61 1.82 1.87	<0.0001 < 0.0002 < 0.0002 0.00003 0.00002	43.7 47.2 48.2 47.2 51.2	0.181 0.144 0.144 0.145 0.189	6.11 9.2 9.4 9.2 9.4	<0.0001 < 0.0002 0.0004 <0.0001 <0.0001	37.1 41.5 41.8 39.1 41.4	0.54 0.535 0.526 0.517 0.594	0.0024 0.00242 0.0025 0.00239 0.00213	<0.0005 <0.005 <0.005 <0.005 <0.005	<0.005 < 0.005 < 0.005 <0.005 <0.005	- - - 8.75	- - - 6.82	- - - 0.00	1.19	
OW15D L10 L10 L10	19-W027	9-Oct-19 1-Aug-02 1-Nov-02 1-Jul-03		<0.0001 <0.0001 nd	147 199 264 284	< 0.001 0.007 <0.005	0.0008 0.0006 <0.0001	0.0009 0.0025 0.0008 nd	2.07 <0.03 9.34 9.21	0.00013 <0.0005 0.0005 nd	49.1 98 99.8 100	0.181 0.025 0.102 0.111	9.7 4.8 4.5 5.1	< 0.0001 <0.0001 <0.0001	42.7 94.3 97.1 96	0.542 1.59 1.6	0.00261 0.0004 0.0002	0.008 0.0108 0.0008	0.005 <0.005 <0.005 0.011	9.61	5.56	0.00	1.94	
L10 L10 L10 L10 L10		1-Oct-03 1-May-04 1-Nov-04 1-May-07 1-Aug-07		nd nd vd <0.00002 <0.00002	263 283 278 218 212	nd nd -	0.0002 nd -	nd 0.0012 0.0006 <0.002 0.003	8.68 10.2 9.84 5.9 0.123	nd 0.001 nd <0.00002 <0.00002	91.4 96.3 99.3 84.5 89.9	0.109 0.119 0.108 0.136 0.073	4.7 4.9 4.6 21.5 14.7	nd nd -	90.7 94.8 103 94.4 107	1.62 1.42	0.0002 0.0002 -	nd 0.0013	0.005 0.008 nd 0.008 0.014					
L10 L10 L10 L10		1-Oct-07 1-Jun-08 1-Sep-08 1-Nov-08		<0.00002 <0.00002 <0.00002 <0.005	208 199 207	0.0112 <0.002	-	<0.002 <0.002 <0.002 <0.002	6.82 8.51 8.9 6.59	<0.00002 0.00035 0.00058 <0.00002	84.2 88.6 89.4	0.114 0.073 0.088 0.08	21.1 18 23.9 29.9	-	36.1 99.1 94 88.7	-	-	- - -	<0.005 0.016 0.009 <0.005					-
L10 L10 L10 L10 L10		1-Apr-09 1-Nov-09 15-Apr-10 6-Dec-10 1-Jun-11		<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	212 201 162 169 189	0.0138 0.004 <0.002 <0.002 0.0058		<0.002 <0.002 <0.002 <0.002 <0.002	6.71 9.06 8.22 10.7 8.58	<0.00002 <0.00002 <0.00002 0.00004 0.0001	93 86.8 84.8 77.2 86.7	0.078 0.068 0.084 0.078 0.068	32 31.1 32.4 30.5 37	0.00008	94 84.3 79.8 61.4 73.6	0.97 - - - -	0.00029	-	<0.005 <0.005 <0.005 <0.005 <0.005					-
L10 L10 L10 L10 L10		30-May-12 11-Jul-13 25-Oct-13 20-Jun-14 24-Oct-14		0.00005 <0.0001 - <0.000090 <0.000090	196 204 194 206 185	<0.002 0.005 - <0.00050 <0.00050	-	<0.002 <0.001 - <0.0010 <0.0010	4.23 7.96 7.99 8.44 6.65	<0.001 <0.00050 <0.00050 <0.00050	79.4 76 75.9 72.3 62.4	0.072 0.07 0.0674 0.0647 0.0658	34.2 32 32 35 35 33.1	- - <0.00010 <0.00010	70.2 76 72.8 75.2 65.2	-	:	-	0.007 <0.01 - <0.0030 <0.0030		-			-
L10 L10 L10 L10		24-Oct-14 29-May-15 17-Nov-15 30-Nov-16	DUP	<0.000090 <0.0001 <0.0001 <0.0001	165 194 165 202	<0.00050 0.009 0.002 <0.001	0.0006 <0.0005 <0.0005	<0.0010 0.0008 0.0007 0.0006	6.58 8.06 8.21 6.96	<0.00050 <0.0001 0.0003 <0.0001	63.8 81.3 76.8 66.6	0.0639 0.063 0.048 0.069	31.2 25.3 38.3 34.6	<0.00010 <0.0001 <0.0001 <0.0001	66.3 79.3 79.1 71	0.724 0.991 0.691	0.0004 0.0004 0.0003	0.0175 0.0136 0.0007	<0.0030 <0.005 <0.005 <0.005		-			-
L10 L10 L10 L10	19-W015 19-W037	24-Apr-18 13-Nov-18 14-May-19 10-Oct-19		< 0.059 <0.00002 <0.000015 0.000061	190 81 209 206	<0.0001 <0.0001 0.002 < 0.001	0.0005 0.0002 0.0004 0.0009	0.0005 0.0002 0.0023 < 0.0003	7.29 2.22 8.15 8.45	< 0.0002 <0.00002 0.00013 < 0.0002	65 29.3 70.7 70.7	0.064 0.131 0.070 0.068	36.6 13.8 36.7 40.7	< 0.0002 <0.0001 <0.0001 < 0.0002	87 31 86.3 92.2	0.739 0.338 0.888 0.926	0.00042 <0.00005 0.00033 0.00046	<0.005 <0.005 0.006 < 0.005	< 0.005 <0.005 <0.005 < 0.005	9.86 8.88	6.75 5.47	- 0.00 2.82	1.77 2.91	- - 0.01 <

Note: " denote not analyzed

"RL' denotes reporting limit
"c" denotes results below reporting limit
"Standard reporting limit
"BW###" denote groundwater monitoring well ID
"L"- denotes low flow sampling method used
groundwater samples analyzed for metals were field filtered using 0.45 micron filters

"I the local medical health officer should be notified when the sodium concentration exceeds 20 mg/L
denotes concentration exceeds the Ontairo Drinking Water Standards

1] Unionized Ammornia calculated using field parameters for p! and temperature
Mairoz was not able to independently validate historic chemistry and exceedances, provided by the Township of Leeds and the Thousand Islands

Historical Groundwater VOC Analyses

																														9	=					sui	
Monitoring Location	Date	Sample ID	Parameter	Acetone	Benzene	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon tetrachloride	Chloroethane	Chlorobenzene	Chloroform	Chloromethane	2-Chloroto luene	4-Chlorotoluene	1,2-Dibromo-3- Chloropropane	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethylene	cis-1,2-Dichloroethylene	trans-1,2-Dichloroethylen	1,2-Dichloroethylene, tota	1,2-Dichloropropane	1,3-Dichloropropane	2,2-Dichloropropane	cis-1,3-Dichloropropylene	1,3-Dichloropropylene,tra	1,3-Dichloropropene, cis+trans
			Units	μg/L 1	μg/L	μg/L	ug/L	μg/L	μg/L	μg/L	μg/L 2	μg/L	μg/L 80	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L 200	μg/L	μg/L 5	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L
151Fortune	2013-Jul-12		ODWQS	-	<0.5	-		-	-	-	-		-		-		-	-	-	-		-	-	-	<0.4	-	5	14	-	-	-	-	-	-	-	-	-
1757Summers 408Furtune BW1	2013-Jul-12 2013-Jul-11 2013-Jul-11 2013-Jul-11 2014-Jun-20 2015-May-28 2016-Jul-05 2017-Nov-16 2018-Apr-24 2018-Nov-14 2019-May-14 2019-Oct-09	19-W034	DUP	- - <20 <5.0 <5.0 <5.0 <5.0 <2 <30 < 30 < 30	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5			<1.0 <0.5 <0.5 <0.5 <0.5 <0.2 < 2 < 2		<pre> <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.</pre>	<0.50 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.	- - - - - - - - - - - - - - - - - - -	- <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.2 <0.08 < 0.5 < 0.5	<pre> <1.0 <0.5 <0.5 <0.5 <0.5 <0.5 <1.5 <0.1 <1 <1</pre>	<1.0 <3.0 <3.0 <3.0 <3.0 <0.3 <0.06 < 2 < 2	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	 <0.50 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.1 <0.2 <0.2 <0.2 <0.2 	 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5	<0.4 <0.4 <0.4 <0.4 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 	<0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	- - - - - - - - - - - - - - - - - - -	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5			- - - - - - - - - - - - - - - - - - -	<0.5 <0.5 <0.5 <0.5 <0.5	- - - - - - - - - - - - - - - - - - -
BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-S	2016-Jul-05 2013-Jul-11 2014-Jun-20 2015-May-28 2017-Nug-02 2017-Nvo-16 2018-Nov-14 2017-Aug-02 2019-May-14 2019-Oct-09 2016-Jul-05 2013-Jul-11	19-W033	DUP	<5.0 - <20 <5.0 <5.0 <5.0 <2 <30 <5.0 <30 <5.0 <30 <5.0 <30 <30 <5.0	<0.5 <0.5 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5			<0.5 - <1.0 <0.5 <0.5 <0.5 - <0.2 <0.5 < 2 <0.5 < 2 <0.5	<0.5 - <1.0 <0.5 <0.5 <0.5 <0.5 <0.1 <5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <	<0.5 - <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.2 - <0.50 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.	- - - - - <0.1 <20 - <3 <3	<0.5 - <0.50 <0.5 <0.5 <0.5 <0.2 <0.08 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 - <1.0 <0.5 <0.5 <0.5 <0.3 <1 <0.5 <1 <0.5 <0.5 <0.5	<3.0 - <1.0 <3.0 <3.0 <3.0 <0.3 <0.06 <3.0 <2 <2 <2 <3.0			- - - - <1 <0.07 - < 0.6 < 0.6	<0.5 - <1.0 <0.5 <0.5 <0.5 <0.1 <2 <0.5 < 2 <0.5 < 2 <0.5 <0.5 <0.5 <0.5 <0.1 <2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	- - - - <1 <0.06 - < 0.1 < 0.1	<1.0 - <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <2 <1.0 <2 <1.0 <2 <1.0 <2 <1.0	<0.2 <0.50 <0.2 <0.2 <0.2 <0.1 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.5 - <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 - <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.5 <0.4 <0.50 <0.5 <0.5 <0.5 <0.5 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 - <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.5 - <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 - <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 - <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.5 - <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	-	<0.5 - <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5			<0.5	<0.5 <0.5 <0.5 <0.5 <0.5 	<0.1 <0.5 - <0.5 - <0.5
BW2-S BW2-S BW2-S BW2-S BW2-S BW2-S BW2-S DUP01 DUP02 DUP06 DUP07 FieldBlank	2014-Jun-20 2017-Aug-02 2017-Nov-16 2018-Apr-24 2018-Nov-14 2019-May-14 2019-Oct-09 2016-Jul-05 2015-May-28 2015-Nov-17 2017-Aug-02	19-W032		<20 <5.0 <5.0 <2 <30 < 30 < 5.0 <5.0 <5.0 <5.0 <5.0 <5.0	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5		< 0.2	<1.0 <0.5 <0.5 - <0.2 < 2 < 0.5 <0.5 <0.5 <0.5 <0.5	<1.0 <0.5 <0.5 <0.1 <5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <	<0.50 <0.5 <0.5 <0.3 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.	- - - - - - - - - -	<0.50 <0.5 <0.5 <0.2 <0.08 < 0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <	<1.0 <0.5 <0.5 <0.3 <1 < 1 < 0.5 <0.5 <0.5 <0.5 <0.5	<1.0 <3.0 <3.0 <0.3 <0.06 <2 <2 <3.0 <3.0 <3.0 <3.0 <3.0 <3.0 <3.0 <3.0	- - <0.2 <0.06 < 0.2 < 0.2	- <0.2 <0.08 < 0.2 < 0.2	- - - <1 <0.07 < 0.6 < 0.6 - -	<1.0 <0.5 <0.5 <0.1 <2 < 2 < 0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	- - - - <0.06 < 0.1 < 0.1 - - -	<1.0 <1.0 <1.0 <1.0 <1 <2 <2 <2 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<0.50 <0.2 <0.2 <0.1 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <1.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0	<0.50 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5		<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5			- <0.5 <0.5 - - - <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	- <0.5 <0.5 	
FieldBlank L10	2017-Nov-16 2013-Jul-11 2014-Jun-20 2014-Oct-24 2015-May-28 2018-Apr-24 2018-Nov-13 2019-May-14 2019-Oct-10 2013-Jul-11	19-W037	DUP	<5.0 - <20 <20 <5.0 <2 <2 <30 <30 <30	<0.5 <0.5 <0.50 <0.50 <0.5 <0.5 <0.5 <0.	<0.1<0.4<0.4		<0.5 - <1.0 <1.0 <0.5 <2 <2 -	<0.5 - <1.0 <1.0 <0.5 <0.1 <0.1 <5 <5	<0.5 <0.50 <0.50 <0.5 <0.3 <0.3 <0.5 <0.5	<0.2 - <0.50 <0.50 <0.2 <0.2 <0.2 < 0.2 < 0.2	- - - - <0.1 <0.1 <3 <3	<0.5 - <0.50 <0.50 <0.5 <0.2 <0.2 <0.5 <0.5	<0.5 - <1.0 <1.0 <0.5 <0.3 <1 <1	<3.0 - <1.0 <1.0 <3.0 <0.3 <0.3 <0.3 <2 <2 <2 -	<0.2 <0.2 <0.2 < 0.2 < 0.2	<0.2 <0.2 <0.2 < 0.2	- - - - <1 <1 <0.6 <0.6	<0.5 - <1.0 <1.0 <1.0 <0.5 <0.1 <0.1 <2 <2 <2 -	- - - - <1 <1 <0.1 <0.1	<1.0 - <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1 - <1 - <1 - <1 - <1 - <1 - <1 - <1	<0.2 - <0.50 <0.50 <0.2 <0.1 <0.1 < 0.2 < 0.2	<0.5 - <0.50 <0.50 <0.5 <0.1 <0.1 <0.1 <0.5	<0.5 - <0.50 <0.50 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5	<0.5 <0.4 <0.50 <0.50 <0.50 <0.5 <0.2 <0.2 <0.2 <0.5	<0.5 - 0.64 0.87 0.7 0.8 0.4 < 0.5 0.8 -	<0.5 - <0.50 <0.50 <0.5 <0.1 <0.1 <0.5 <0.5	<0.5 <0.50 <0.50 <0.5 <0.1 <0.1 <0.5 <0.5	<0.5 - 1.67 1.73 1.1 0.9 0.2 0.8 1.1	<0.5 - <0.50 <0.50 <0.5 <0.1 <0.1 <0.5 <0.5	-	<0.5 - <0.50 <0.50 <0.5 <0.1 <0.1 <0.5 <0.5	<0.2 <0.2 <0.2 < 0.2 < 0.2	<0.2 <0.2 <0.2 < 0.2 < 0.2	<0.5 - - - <0.5 - -	<0.5 - - - - <0.5 - -	<0.1 <0.1 <0.5 <0.5
L11 L11 L11 L11 L11 L11 L11 L11 L11	2013-Jul-11 2014-Jun-20 2014-Oct-24 2015-May-28 2017-Nov-16 2018-Apr-24 2018-Nov-13 2019-May-14 2019-Oct-10 2013-Jul-11	19-W036		- <20 <20 <5.0 <5.0 <2 <2 <30 <30	<0.5 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.	 <0.1 <0.4 <0.4 		<1.0 <1.0 <0.5 <0.5 - - < 2 < 2	<1.0 <1.0 <0.5 <0.5 <0.1 <0.1 <5 <5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.3 <0.3 <0.5 <0.5	<0.50 <0.50 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<1.0 <1.0 <1.0 <1.0 <1.0 -	<0.50 <0.50 <0.5 <0.5 <0.2 <0.2 <0.2 < 0.5	<1.0 <1.0 <0.5 <0.5 <0.3 <0.3 <1 <1	<1.0 <1.0 <3.0 <3.0 <0.3 <0.3 <2 <2 <2	<0.2 <0.2 <0.2 < 0.2 < 0.2	<0.2 <0.2 <0.2 < 0.2 < 0.2	- - - - <1 <1 <0.6 <0.6	<1.0 <1.0 <0.5 <0.5 <0.1 <0.1 < 2 < 2	- - - <1 <1 <0.1 <0.1	<1.0 <1.0 <1.0 <1.0 <1.0 <1.1 <1 <2 <2	<0.50 <0.50 <0.2 <0.2 <0.1 <0.1 < 0.2 < 0.2	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5	<0.4 <0.50 <0.50 <0.5 <0.5 <0.2 <0.2 <0.2 <0.5 <0.4	<0.50 <0.50 <0.5 <0.5 <0.1 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.1 <0.1 < 0.5 < 0.5		<0.50 <0.50 <0.5 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.2 <0.2 <0.2 < 0.2 < 0.2	<0.2 <0.2 <0.2 < 0.2 < 0.2	<0.5 <0.5 <0.5	<0.5 <0.5	<0.1 <0.1 <0.5 <0.5
L2 L2 L2 L2 L2 L2 CW1	2014-Jun-20 2017-Nov-16 2018-Apr-24 2018-Nov-13 2019-May-14 2019-Oct-10 2013-Jul-11	19-W038		<20 <5.0 <2 <2 <30 <30	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 <0.4 < 0.4		<1.0 <0.5 - - < 2 < 2	<1.0 <0.5 <0.1 <0.1 < 5 < 5	<0.50 <0.5 <0.3 <0.3 < 0.5 < 0.5	<0.50 <0.2 <0.2 <0.2 <0.2 < 0.2	<1.0 <1.0 - - < 3	<0.50 <0.5 <0.2 <0.2 <0.5 < 0.5	<1.0 <0.5 <0.3 <0.3 <1 <1	<1.0 <3.0 <0.3 <0.3 < 2 < 2	- <0.2 <0.2 < 0.2 < 0.2	<0.2 <0.2 <0.2 < 0.2 < 0.2	- <1 <1 <0.6 <0.6	<1.0 <0.5 <0.1 <0.1 <2 <2	- <1 <1 < 0.1 < 0.1	<1.0 <1.0 <1 <1 <2 <2	<0.50 <0.2 <0.1 <0.1 < 0.2 < 0.2	<0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.5 <0.2 <0.2 < 0.5 < 0.5 < 0.4	<0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5		<0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.2 <0.2 <0.2 < 0.2 < 0.2	- <0.2 <0.2 < 0.2 < 0.2	- <0.5 - -	- <0.5 - -	<0.1 <0.1 <0.5 <0.5
OW1 OW1 OW1 OW1 OW1 OW1 OW1 OW1	2014-Jun-20 2015-May-28 2017-Jul-31 2017-Nov-16 2018-Apr-24 2018-Nov-13 2017-Nov-16 2019-May-14 2019-Oct-10	19-W039	DUP	<20 <5.0 <5.0 <5.0 <2 <2 <5.0 <30 <30	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 <0.4 < 0.4	- - - - - - - - - - - - - - -	<1.0 <0.5 <0.5 <0.5 - - <0.5 < 2 < 2	<1.0 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 5 < 5	<0.50 <0.5 <0.5 <0.5 <0.3 <0.3 <0.5 < 0.5 < 0.5	<0.50 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 < 0.2 < 0.2	<1.0 <1.0 <1.0 <1.0 - - <1.0	<0.50 <0.5 <0.5 <0.5 <0.2 <0.2 <0.5 < 0.5 < 0.5	<1.0 <0.5 <0.5 <0.5 <0.3 <0.3 <0.5 < 1	<1.0 <3.0 <3.0 <3.0 <0.3 <0.3 <3.0 < 2 < 2	<0.2 <0.2 <0.2 - < 0.2 < 0.2	<0.2 <0.2 <0.2 - <0.2 < 0.2	- - - <1 <1 - < 0.6 < 0.6	<1.0 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 2	- - - <1 <1 - < 0.1 < 0.1	<1.0 <1.0 <1.0 <1.0 <1 <1 <1 <1.0 < 2 < 2	<0.50 <0.2 <0.2 <0.2 <0.1 <0.1 <0.2 < 0.2 < 0.2	<0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.5 <0.2 <0.2 <0.5 < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	- - - - - -	<0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	- - <0.2 <0.2 - < 0.2 < 0.2	- - <0.2 <0.2 <0.2 - < 0.2 < 0.2	<0.5 <0.5 <0.5 <0.5 - - <0.5	<0.5 <0.5 <0.5 <0.5 - - <0.5	<0.1 <0.1 <0.5 <0.5
OW15-D	2013-Jul-11 2014-Jun-20 2014-Oct-23 2015-Nov-17 2016-Dec-01 2017-Jul-31 2017-Nov-16 2018-Apr-24 2018-Apr-24 2018-Nov-13 2019-May-14 2019-Oct-09	19-W027	LowFlow	- <20 <20 <5.0 <5.0 <5.0 <5.0 <2 <2 <2 <2 <2 <30 <30	<0.5 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.	- - - - - - - - - - - - - - - - - - -		<1.0 <1.0 <1.0 <0.5 <0.5 <0.5 <0.5 - - - - < 2 < 2	<1.0 <1.0 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <5 <5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.3 <0.3 <0.3 <0.3 <0.5 <0.5	<0.50 <0.50 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.	- - - - - - - - - - - - - - - - - - -	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.2 <0.2 <0.2 <0.2 <0.5 <0.5	<1.0 <1.0 <0.5 <0.5 <0.5 <0.5 <0.3 <0.3 <0.3 <1 <1	<1.0 <1.0 <3.0 <3.0 <3.0 <3.0 <0.3 <0.3 <0.3 <0	<0.2 <0.2 <0.2 <0.2 <0.2 <0.2 < 0.2 < 0.2	- - - - <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	- - - - - - - - - - - - - - - - - - -	<1.0 <1.0 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <2 <2	- - - - - - - - - - - - - - - - - - -	- <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1 <1 <1 <1 <2 <2	<0.50 <0.50 <0.2 <0.2 <0.2 <0.2 <0.1 <0.1 <0.1 <0.1 <0.2 < 0.2	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.5 <0.5	<0.4 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.2 <0.2 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5 <0.5	<0.50 <0.50 3 <0.5 <0.5 <0.5 <0.5 <0.2 <0.1 0.2 <0.1 < 0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.5 <0.5		<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5 <0.5	- - - - <0.2 <0.2 <0.2 <0.2 <0.2 < 0.2 < 0.2	- - - - <0.2 <0.2 <0.2 <0.2 <0.2 < 0.2	- - <0.5 <0.5 <0.5 <0.5 - - -	- <0.5 <0.5 <0.5 <0.5 - -	
OW15-S	2013-Jul-11 2014-Jun-20 2014-Oct-23 2015-Nov-17 2016-Dec-01 2017-Jul-31 2017-Nov-16 2018-Apr-24 2018-Nov-13 2019-May-14 2019-Oct-09	19-W026	LowFlow	- <20 <20 <5.0 <5.0 <5.0 <5.0 <2 <2 <30 <30	<0.5 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.	- - - - - - - - - - - - - - - - - - -		<1.0 <1.0 <0.5 <0.5 <0.5 <0.5 <	<1.0 <1.0 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <5 <5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.3 <0.3 <0.5 <0.5	<0.50 <0.50 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.	- - - - - - <0.1 <0.1 < 3 < 3	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<1.0 <1.0 <0.5 <0.5 <0.5 <0.5 <0.3 <0.3 <1 <1	<1.0 <1.0 <3.0 <3.0 <3.0 <3.0 <0.3 <0.3 <0.3 <2 <2	- - - - <0.2 <0.2 < 0.2 < 0.2	- - - - <0.2 <0.2 < 0.2 < 0.2	- - - - - - - - - - - - - - - - - - -	<1.0 <1.0 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <2 <2	- - - - - <1 <1 <0.1 <0.1	- <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.1 <1 <1 <2 <2	<0.50 <0.50 <0.2 <0.2 <0.2 <0.2 <0.1 <0.1 <0.1 < 0.2 < 0.2	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5	<0.4 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0	<0.50 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	-	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 < 0.5 < 0.5	- - - - - <0.2 <0.2 < 0.2 < 0.2 < 0.2	- - - - - <0.2 <0.2 <0.2 < 0.2 < 0.2	- <0.5 <0.5 <0.5 <0.5 -	<0.5 <0.5 <0.5 <0.5 <0.5	- - - - - <0.1 <0.1 < 0.5 < 0.5

Historical Groundwater VOC Analyses

Monitoring Location	Date	Sample ID	Parameter	e	Ф	oenzene	hloromethane	lichloromethane	orm	nethane	tetrachloride	ıthane	oenzene	orm	nethane	otoluene	otoluene	romo-3- ropane	ochloromethane	omethane	odifluoromethane	romoethane	ilorobenzene	hlorobenzene	horobenzene	hloroethane	horoethane	loroethylene	Dichloroethylene	2-Dichloroethylene	Noroethylene, total	hloropropane	hloropropane	nloropropane	Dichloropropylene	nloropropylene,trans	hloropropene, 1S
				Aceton	Benzen	Bromok	Вготос	Вготос	Bromof	Bromor	Carbon	Chloroe	Chlorok	Chlorof	Chloror	2-Chlor	4-Chlor	1,2-Dib Chlorop	Dibrom	Dibrom	Dichlor	1,2-Dibı	1,2-Dict	1,3-Dict	1,4-Dict	1,1-Dic	1,2-Dict	1,1-Dict	cis-1,2-	trans-1,	1,2-Dict	1,2-Dict	1,3-Dict	2,2-Dict	cis-1,3-	1,3-Dict	1,3-Dich
			Units	μg/L 1	μg/L	μg/L	ug/L	μg/L	μg/L	μg/L	μg/L 2	μg/L	μg/L 80	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L 200	μg/L	μg/L 5	μg/L	μg/L 5	μg/L 14	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L
OW17 OW17 OW17 OW17 OW17 OW17 OW17 OW17	2013-Jul-11 2014-Jun-20 2014-Jun-20 2015-May-28 2017-Dec-05 2018-Apr-24 2019-May-14 2019-Oct-10	19-W041	DUP	<20 <20 <5.0 <5.0 <2 <30 <30	<0.5 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 < 0.5	- - - - <0.1 < 0.4 < 0.4	- - - - - - - - - - - - - -	<1.0 <1.0 <0.5 <0.5 - <2 <2	<1.0 <1.0 <0.5 <0.5 <0.1 < 5 < 5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.3 < 0.5 < 0.5	<0.50 <0.50 <0.2 <0.2 <0.2 <0.2 < 0.2 < 0.2	- - - - <0.1 < 3 < 3	<0.50 <0.50 <0.5 <0.5 <0.5 <0.2 < 0.5 < 0.5	<1.0 <1.0 <0.5 <0.5 <0.3 <1 <1	<1.0 <1.0 <3.0 <3.0 <0.3 <2 <2	- - - - <0.2 < 0.2 < 0.2	- - - - <0.2 < 0.2 < 0.2	- - - - <1 < 0.6 < 0.6	<1.0 <1.0 <0.5 <0.5 <0.1 < 2 < 2	- - - - <1 < 0.1 < 0.1	- <1.0 <1.0 <1.0 <1.0 <1 <2 <2	- <0.50 <0.50 <0.2 <0.2 <0.1 < 0.2 < 0.2	<0.50 <0.50 <0.5 <0.5 <0.1 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 < 0.5 < 0.5	<0.4 <0.50 <0.50 <0.5 <0.5 <0.2 < 0.5 < 0.5	- <0.50 <0.50 <0.5 <0.5 <0.1 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.1 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.1 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 < 0.5 < 0.5		- <0.50 <0.50 <0.5 <0.5 <0.1 < 0.5 < 0.5	- - - <0.2 < 0.2 < 0.2	- - - <0.2 < 0.2 < 0.2	- - <0.5 <0.5 -	- - - <0.5 <0.5 -	- - - <0.1 < 0.5 < 0.5
OW18 OW18 OW18 OW18 OW18 OW18 OW18 OW19 OW19	2013-Jul-11 2014-Jun-20 2014-Oct-24 2015-May-28 2017-Dec-05 2018-Apr-25 2018-Nov-14 2019-Oct-10 2013-Jul-11 2014-Jun-20 2017-Jul-31	19-W040		- <20 <20 <5.0 <5.0 <2 <30 < 30 < 30 - <20 <5.0	<0.5 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.	<0.1 <0.1 <0.4 < 0.4	< 2	<1.0 <1.0 <0.5 <0.5 - <0.2 <2 <2 <2 - <1.0 <0.5	- <1.0 <1.0 <0.5 <0.5 <0.1 <5 <5 <5 <1.0 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.50 <0.50 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.	<1.0 <1.0 <1.0 <1.0 <1.0 - - -	<0.50 <0.50 <0.5 <0.5 <0.5 <0.2 <0.08 <0.5 <0.5 -	<1.0 <1.0 <0.5 <0.5 <0.3 <1 <1 <1 <1.0 <0.5	<1.0 <1.0 <3.0 <3.0 <0.3 <0.06 <2 <2 <2 - <1.0 <3.0	<0.2 <0.06 <0.2 <0.2	<0.2 <0.08 < 0.2 < 0.2	<pre> - - - - - - - - - - - - - - - - - - - - - - - - -</pre>	<1.0 <1.0 <0.5 <0.5 <0.1 <2 <2 <2 <1.0 <0.5	- - - <1 <0.06 < 0.1 < 0.1	- <1.0 <1.0 <1.0 <1.0 <1.0 <1 <2 <2 <2 <2 <2 <1.0	<0.50 <0.50 <0.2 <0.2 <0.1 <0.2 <0.2 <0.2 <0.2	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5	<0.4 <0.50 <0.50 <0.5 <0.5 <0.5 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5		<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.1 <0.2 <0.2 <0.2	<0.2 <0.1 <0.2 <0.2 <0.2	<0.5 <0.5 <0.5	<0.5 <0.5 -	<0.1 <0.5 <0.5 <0.5
OW19 OW19 OW19 OW19 OW19 OW20 OW20 OW20	2017-Nov-16 2018-Apr-25 2018-Nov-14 2019-May-14 2019-Oct-10 2016-Jul-05 2017-Jul-31 2017-Nov-16		dry	<5.0 <2 <30 < 30 - <5.0 <5.0 <5.0	<0.5 <0.5 <0.5 < 0.5 - <0.5 <0.5 <0.5	<0.1 <0.1 < 0.4	_	<0.5 - <0.2 < 2 - <0.5 <0.5 <0.5	<0.5 <0.1 <5 < 5 - <0.5 <0.5	<0.5 <0.3 <0.5 < 0.5 - <0.5 <0.5 <0.5	<0.2 <0.2 <0.2 < 0.2 < 0.2 <0.2 <0.2	<0.1 <20 < 3 -	<0.5 <0.2 <0.08 < 0.5 - <0.5 <0.5 <0.5	<0.5 <0.3 <1 < 1 - <0.5 <0.5	<3.0 <0.3 <0.06 < 2 - <3.0 <3.0 <3.0	<0.2 <0.06 < 0.2	<0.2 <0.08 < 0.2	<1 <0.07 < 0.6	<0.5 <0.1 <2 < 2 < 0.5 <0.5 <0.5	<1 <0.06 < 0.1	<1.0 <1 <2 < 2 < 1.0 <1.0 <1.0	<0.2 <0.1 <0.2 < 0.2 < 0.2 <0.2 <0.2	<0.5 <0.1 <0.5 < 0.5 - <0.5 <0.5 <0.5	<0.5 <0.1 <0.5 < 0.5 < 0.5 <0.5 <0.5	<0.5 <0.2 <0.5 1.8 - <0.5 <0.5 <0.5	<0.5 <0.1 19.3 8.3 - <0.5 <0.5 <0.5	<0.5 <0.1 <0.5 < 0.5 <0.5 <0.5 <0.5	<0.5 <0.1 <0.5 < 0.5 - <0.5 <0.5 <0.5	<0.5 <0.1 <0.5 < 0.5 - <0.5 <0.5 <0.5	<0.5 <0.1 <0.5 < 0.5 - <0.5 <0.5 <0.5		<0.5 <0.1 <0.5 < 0.5 < 0.5 <0.5 <0.5	<0.2 <0.1 < 0.2	<0.2 <0.1 < 0.2	<0.5 - - <0.5 <0.5 <0.5	<0.5 - - - <0.5 <0.5 <0.5	<0.1 <0.5 < 0.5
OW20 OW20 OW20 OW20 OW20 OW21 OW21 OW21 OW21	2018-Apr-25 2018-Apr-25 2018-Nov-14 2019-May-14 2019-Oct-09 2016-Jul-05 2017-Jul-31 2017-Nov-16 2018-Apr-25	19-W030	LowFlow	<2 <2 <30 < 30 < 30 <5.0 <5.0 <5.0 <5.0	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 <0.1 < 0.4 < 0.4	< 0.2	<0.2 < 2 < 2 < 0.5 < 0.5 < 0.5	<0.1 <0.1 <5 <5 <5 <0.5 <0.5 <0.5 <0.1	<0.3 <0.5 < 0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5	<0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.1 <0.1 <20 < 3 < 3	<0.2 <0.2 <0.08 < 0.5 < 0.5 <0.5 <0.5 <0.5 <0.5	<0.3 <0.3 <1 <1 <1 <0.5 <0.5 <0.5 <0.5 <0.3	<0.3 <0.3 <0.06 < 2 < 2 < 3.0 <3.0 <3.0 <0.3	<0.2 <0.2 <0.06 < 0.2 < 0.2	<0.2 <0.2 <0.08 < 0.2 < 0.2 <0.2	<1 <0.07 < 0.6 < 0.6 <1	<0.1 <0.1 <2 < 2 < 2 < 0.5 <0.5 <0.5 <0.1	<1 <1 <0.06 < 0.1 < 0.1 - - -	<1 <1 <2 <2 <2 <2 <1.0 <1.0 <1.0	<0.1 <0.1 <0.2 < 0.2 < 0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.1 <0.1 <0.5 < 0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5	<0.1 <0.1 <0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 <0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 <0.5 < 0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5	<0.1 <0.5 < 0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5	<0.1 <0.5 < 0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5	<0.1 <0.5 < 0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5		<0.1 <0.1 <0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.2 <0.1 < 0.2 < 0.2	<0.2 <0.2 <0.1 < 0.2 < 0.2 - - - <0.2	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5	<0.1 <0.1 <0.5 < 0.5 < 0.5
OW21 OW21 OW21 OW22 OW22D OW22S OW22 OW22 OW22 OW22	2018-Nov-14 2019-May-14 2019-Oct-09 2016-Dec-01 2016-Jul-04 2017-Aug-02 2018-Apr-25 2019-May-14	19-W029	dry	<30 <30 <30 <5.0 <5.0 <5.0 <5.0 <2	<0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.1 < 0.4 < 0.4 	< 0.2	<0.2 < 2 < 0.5 < 0.5 < 0.5 < 0.5	<5 < 5 < 5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.1	<0.5 < 0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	<20 <3 <3 - - - <0.1	<0.08 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.2	<1 <1 <1 <0.5 <0.5 <0.5 <0.5 <0.5	<0.06 <2 <2 <3.0 <3.0 <3.0 <3.0 <0.3	<0.06 < 0.2 < 0.2 - - - <0.2	<0.08 < 0.2 < 0.2 - - - - - - -0.2	<0.07 < 0.6 < 0.6 - - - - - <1	<2 < 2 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.1	<0.06 < 0.1 < 0.1 - - - - <1	<2 <2 <1.0 <1.0 <1.0 <1.0 <1.0	<0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	<0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 < 0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 < 0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5 <0.5	:	<0.5 < 0.5 < 0.5 < 0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 < 0.2 < 0.2 - - - - <0.2	<0.1 < 0.2 < 0.2 - - - < 0.2	<0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5
OW22 OW23 OW23 OW23 OW23 OW23 OW23 OW23	2019-Oct-10 2019-Oct-10 2015-Nov-17 2016-Jul-04 2017-Aug-02 2017-Nov-16 2018-Apr-25 2018-Nov-14 2019-May-14 2019-Oct-09	- - 19-W028	dry	<pre>- <5.0 <5.0 <5.0 <5.0 <5.0 <2 <30 <30 <30</pre>	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 <0.4 < 0.4	< 0.2	<0.5 <0.5 <0.5 <0.5 <0.5 <0.2 < 2 < 2	<0.5 <0.5 <0.5 <0.5 <0.1 <5 < 5 < 5	<0.5 <0.5 <0.5 <0.5 <0.3 <0.5 <0.5 <0.5	<0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	- - - - <0.1 <20 < 3 < 3	<0.5 <0.5 <0.5 <0.5 <0.2 <0.08 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.3 <1 <1	<3.0 <3.0 <3.0 <3.0 <0.3 <0.06 <2 <2 <2	<0.2 <0.06 < 0.2 < 0.2	<0.2<0.08<0.2<0.2	- - - - <1 <0.07 < 0.6 < 0.6	<0.5 <0.5 <0.5 <0.5 <0.1 <2 < 2 < 2 < 2	- - - - <1 <0.06 < 0.1 < 0.1	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.2 <2 <2 <2	<0.2 <0.2 <0.2 <0.2 <0.2 <0.1 <0.2 < 0.2 < 0.2	<0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.2 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5		<0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5	- - - - <0.2 <0.1 < 0.2 < 0.2	- - - - <0.2 <0.1 < 0.2 < 0.2	<0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5	<0.1 <0.5 < 0.5 < 0.5
OW24 OW24 OW24 OW24 OW24 OW24 OW24 OW24	2015-Nov-17 2016-Jul-04 2016-Dec-01 2017-Aug-02 2017-Nov-16 2018-Apr-24 2018-Apr-24 2018-Nov-14 2019-May-14		LowFlow	<5.0 6.8 <5.0 <5.0 <5.0 <2 <2 <30 < 30	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	- - - - - - - - - - - - - - - - - - -	-	<0.5 <0.5 <0.5 <0.5 <0.5 - - - <0.2 < 2	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <5 < 5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.3 <0.3 <0.5 < 0.5	<0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	- - - - <0.1 <0.1 <20 < 3	<0.5 <0.5 <0.5 <0.5 <0.5 <0.2 <0.2 <0.08 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.3 <1 <1	<3.0 <3.0 <3.0 <3.0 <3.0 <0.3 <0.3 <0.06 < 2	- - - <0.2 <0.2 <0.06 < 0.2	- - - - <0.2 <0.2 <0.08 < 0.2	- - - - <1 <1 <0.07 < 0.6	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <2 < 2	- - - - - <1 <1 <0.06 < 0.1	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1 <1 <2 <2	<0.2 <0.2 <0.2 <0.2 <0.2 <0.1 <0.1 <0.2 < 0.2	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.2 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5		<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5	- - - - <0.2 <0.2 <0.1 < 0.2	- - - - <0.2 <0.2 <0.1 < 0.2	<0.5 <0.5 <0.5 <0.5 <0.5 -	<0.5 <0.5 <0.5 <0.5 <0.5 -	- - - - <0.1 <0.1 <0.5 < 0.5
OW25 OW6	2019-Oct-09 2016-Jul-05 2017-Aug-02 2017-Nov-16 2018-Apr-24 2018-Nov-14 2019-Oct-09 2013-Jul-11	19-W025		< 30 <5.0 <5.0 <5.0 <2 <30 < 30 < 30	< 0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <	< 0.4 - - - <0.1 < 0.1 < 0.4 < 0.4	< 0.2	< 2 <0.5 <0.5 <0.5 - <0.2 < 2 < 2	< 5 <0.5 <0.5 <0.5 <0.1 <5 < 5 < 5	< 0.5 <0.5 <0.5 <0.5 <0.3 <0.5 < 0.5 < 0.5	< 0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 < 0.2 < 0.2	< 3 - - <0.1 <20 < 3 < 3	< 0.5 <0.5 <0.5 <0.5 <0.2 <0.08 < 0.5 < 0.5	<1 <0.5 <0.5 <0.5 <0.3 <1 <1 <1	< 2 <3.0 <3.0 <3.0 <0.3 <0.06 < 2 < 2	< 0.2 - - <0.2 <0.06 < 0.2 < 0.2	< 0.2 - - - <0.2 <0.08 < 0.2 < 0.2	< 0.6 - - - <1 <0.07 < 0.6 < 0.6	< 2 <0.5 <0.5 <0.5 <0.1 <2 < 2 < 2	< 0.1 - - - <1 <0.06 < 0.1 < 0.1	< 2 <1.0 <1.0 <1.0 <1 <2 < 2 < 2 < 2	< 0.2 <0.2 <0.2 <0.2 <0.1 <0.2 < 0.2 < 0.2	< 0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	< 0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	< 0.5 <0.5 <0.5 <0.5 <0.2 <0.5 < 0.5 < 0.5 < 0.4	< 0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	< 0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	< 0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	< 0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	< 0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5		< 0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	< 0.2 - - <0.2 <0.1 < 0.2 < 0.2	< 0.2 - - - < 0.2 < 0.1 < 0.2 < 0.2	<0.5 <0.5 <0.5 - - -	<0.5 <0.5 <0.5 - -	< 0.5 - - < 0.1 < 0.5 < 0.5 < 0.5
OW6 OW6 OW6 OW6 OW871	2015-May-28 2016-Jul-04 2017-Jul-31 2017-Nov-16 2017-Jul-31 2017-Nov-16 2017-Nov-16 2018-Apr-24 2018-Apr-24 2018-Nov-13 2019-May-14 2019-Oct-10	19-W043	DUP LowFlow	<5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <2 <2 <2 <30 <30	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 <0.1 <0.4 < 0.4	- - - - - - - - - - - - - - - - - - -	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <5 <5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.3 <0.3 <0.3 <0.5 <0.5	<0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	- - - - - - - - - - - - - - - - - - -	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.2 <0.2 <0.2 <0.2 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.3 <0.3 <1 <1	<3.0 <3.0 <3.0 <3.0 <3.0 <3.0 <3.0 <3.0	- - - - - <0.2 <0.2 <0.2 <0.2 < 0.2 < 0.2	- - - - - <0.2 <0.2 <0.2 <0.2 < 0.2 < 0.2	- - - - - - - - - - - - - - - - - - -	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <2 <2 <2	- - - - - - - - - - - - - - - - - - -	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.1 <0.1 <0.1 <0.1 <0.2 <0.2	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.2 <0.2 <0.2 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5		<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.5 <0.5	- - - - - <0.2 <0.2 <0.2 <0.2 < 0.2 < 0.2		<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 -	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 -	- - - - - - - - - - - - - - - - - - -
OW7 OW7 OW7 OW7 OW7 OW7 OW7 OW7R1 OW7R1 OW7R1 OW7R1	2013-Jul-11 2014-Oct-24 2015-May-28 2016-Jul-04 2017-Jul-31 2017-Nov-16 2017-Jul-31 2017-Nov-15 2018-Nov-13 2018-Nov-13 2019-May-14 2019-Oct-10	19-W042	DUP	<pre>- <20 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.</pre>	<0.5 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	- - - - - - - - - - - - - - - - - - -		<1.0 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0	<1.0 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1.0 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0	<1.0 <3.0 <3.0 <3.0 <3.0 <3.0 <3.0 <3.0 <0.3 <0.3	- - - - - - - - - - - - - - - - - - -		- - - - - - - - - - - - - - - - - - -	<1.0 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0	- - - - - - - - - - - - - - - - - - -	- <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	- <0.50 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.4 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5		<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5		- - - - - - - - - - - - - - - - - - -	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	- - - - - - - - - - - - - - - - - - -

Historical Groundwater VOC Analyses (continued)

																				111310110	ui Oiouiii	awate. •	OO Allu	,500 (0	ontinucu	,															
Monitoring Locati		Sample ID	Parameter Units ODWQS	다 cis-1,3-Dichloropropene	ਰੀ 1,3-Dichloropropene, trans	бт 1,1-Dichloropropene	hg/г 1,4-Dioxane	ру Ethyl Benzene	표 Hexachlorobutadiene 구	опехапе hg/Г	б П Меthyl Ethyl Ketone	η/6π 7/2-Hexanone	бт - Isopropylbenzene	d 4-lsopropyltoluene	ਜ ਸੂੰ Methyl Butyl Ketone	में Methyl Isobutyl Ketone	⊞ ⊞ E w µg/L	ਸੈ Methylene Chloride	다 Naphthalene	д n-Butylbenzene	h-Propylbenzene	க் ≱a sec-Butylbenzene	hg/r Styrene	ਜੂ ਨੂੰ tert-Butylbenzene	는 1,1,1,2-Tetrachloroethane	표 1,1,2,2-Tetrachloroethane	다 다 Tetrachloroethylene	pg/L 60	± 1,2,3-Trichlorobenzene	다 1,2,4-Trichlorobenzene	ਜੈ 1,1,1-Trichloroethane	6 1,1,2-Trichloroethane	fd Trichloroethylene	ਰੀ Trichlorofluoromethane	五 1,2,3-Trichloropropane	다 1,2,4-Trimethylbenzene	다 1,3,5-Trimethylbenzene	1/B/T Vinyl chloride	ф m+p-Xylenes	ф о-Хујепе	06 TX Xylenes (Total)
151Fortune 1757Summers	2013-Jul-12 2013-Jul-12			-	-		-					-	-	-	-	-		-		-	-	-					-	<0.5 <0.5	-	-			-	-		-	-	<0.2 <0.2			-
408Furtune BW1	2013-Jul-12 2013-Jul-11 2013-Jul-11 2014-Jun-20 2015-May-28 2016-Jul-05 2017-Aug-02 2017-Nov-16 2018-Nov-14 2019-May-14 2019-0c-09 2016-Jul-05	19-W034	DUP	- <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - -	 <0.50 <0.5 	- - - - - <1 <0.06 < 0.6 < 0.6	- <0.50 <1.0 <1.0 <1.0 <1.0 <1.5 <1.0 <1.0	<pre> <20 <5.0 <5.0 <5.0 <5.0 <1 <20 < 20 < 20 < 20 < 5.0</pre>	- - - <20 <10.0 <10.0 <10.0 <10.0 - <5	- - - - - - <0.2 <0.04 < 0.2 < 0.2	- - - - - - <0.4 <0.05 < 0.2 < 0.2		<pre></pre>	<pre> <0.50 <2.0 <2.0 <2.0 <2.0 <1 <2 <1 <2 <2 <2 <2 <2.0</pre>	<5.0 <5.0 <5.0 <5.0 <0.3 <0.3 < 5 < 5	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - <0.5 <0.06 < 0.1 < 0.1	<pre>- <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.</pre>	 <0.1 <0.03 <0.1 	<pre>- <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.</pre>	- <0.50 <0.5 <0.5 <0.5 <0.5 <0.4 <0.5 <0.5 <0.5 <0.5	- <0.50 <0.5 <0.5 <0.5 <0.5 <0.2 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	- - - - - - - - - - - - - - - - - - -	- - - - - - - <0.2 <0.5 < 0.5	- <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5	 <0.50 <0.5 	- <1.0 <1.0 <1.0 <1.0 <1.0 <5.0 <5 <5 <1.0	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	<0.5 <0.5 <0.5 <0.5 <0.6 <0.06 <0.1 <0.1	<0.2 <0.2 <0.2 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	- <1.0 <0.5 <0.5 <0.5 <0.5 <0.4 <1.0 <1.0 <1.0	- <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <1.1 <0.5 <0.5 <0.5	- <1.1 <0.5 <0.5 <0.5 <0.5 <0.4 <0.5 <1.1 <1.1
BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D BW2-S	2013-Jul-11 2014-Jun-20 2015-May-28 2017-Aug-02 2017-Nov-16 2018-Apr-24 2018-Nov-14 2017-Aug-02 2019-May-14 2019-Oct-09 2016-Jul-05 2013-Jul-11	19-W033	DUP	<0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5	<0.1 <0.5 <0.5 <0.5	<0.2 <0.1 - <0.2 <0.1	- - - - - <20	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	- - - <1 <0.06 - < 0.6 < 0.6	<0.50 <1.0 <1.0 <1.0 <1 <5 <1.0 <5 <1.0	<20 <5.0 <5.0 <5.0 <1 <20 <5.0 < 20 < 20 < 5.0	- <20 <10.0 <10.0 <10.0 - <5 <10.0	<pre> <0.2 <0.04 - <0.2 <0.2 <0.2</pre>	<0.4 <0.05 - <0.2 <0.2		<20 <5.0 <5.0 <5.0 <1 <20 <5.0 < 20 < 20 < 5.0	<0.50 <2.0 <2.0 <2.0 <1 <2 <2.0 <2 <2.0 <2 <2.0	<5.0 <5.0 <5.0 <0.3 <0.3 <5.0 < 5 < 5		<0.7 <0.1 - <0.4 <0.4	<0.4 <0.03 - <0.1 <0.1	<0.5 <0.06 - <0.1 <0.1	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.03 - <0.1 <0.1	<0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.4 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5		- - - <0.2 <0.5 - < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5	<1.0 <1.0 <1.0 <1.0 <1.0 <0.1 <5 <1.0 <5 <1.0			<0.5 <0.5 <0.5 <0.6 <0.06 <0.05 < 0.1 < 0.5	<0.2 <0.50 <0.5 <0.5 <0.5 <0.2 <0.5 <0.2 <0.5 <0.2 <0.2	<1.0 <0.5 <0.5 <0.5 <0.4 <1.0 <0.5 <1.0 <1.0	<0.50 <0.5 <0.5 <0.5 <0.1 <1.1 <0.5 <0.5 <0.5	<1.1 <0.5 <0.5 <0.5 <0.4 <0.5 <0.5 <1.1 <1.1 <0.5
BW2-S BW2-S BW2-S BW2-S BW2-S BW2-S DUP01 DUP02 DUP06 DUP07 FieldBlank	2014-Jun-20 2017-Aug-02 2017-Nov-16 2018-Apr-24 2018-Nov-14 2019-Oct-09 2016-Jul-05 2015-May-28 2015-Nov-17 2017-Aug-02	19-W032		<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.5 < 0.5 < 0.5	<0.2 <0.1 < 0.2 < 0.2 < 0.2	- - - - <20	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	- <1 <0.06 < 0.6 < 0.6	<0.50 <1.0 <1.0 <1 <5 <5 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<20 <5.0 <5.0 <1 <20 < 20 < 5.0 <5.0 <5.0 <5.0 <5.0	<20 <10.0 <10.0 - <5 - <10.0 <10.0 <10.0 <10.0 <10.0	- <0.2 <0.04 < 0.2 < 0.2	- <0.4 <0.05 < 0.2 < 0.2	- - <10 <10 <5 <5 -	<20 <5.0 <5.0 <1 <20 < 20 < 5.0 <5.0 <5.0 <5.0 <5.0	<0.50 <2.0 <2.0 <1 <2 <2 <2 <2 <2.0 <2.0 <2.0 <2.0 <2.0 <2	<5.0 <5.0 <0.3 <0.3 < 5 < 5 <5.0 <5.0 <5.0 <5.0 <5.0	- <0.7 <0.04 < 0.4 < 0.4	<0.7 <0.1 < 0.4 < 0.4	<0.4 <0.03 <0.1 <0.1	- <0.5 <0.06 < 0.1 < 0.1	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.03 < 0.1 < 0.1	<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	- <0.2 <0.1 < 0.5 < 0.5	- - - <0.2 <0.5 < 0.5 < 0.5 - -	<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1.0 <1.0 <1.0 <0.1 <5 <5 <1.0 <1.0 <1.0 <1.0 <1.0	<0.2 <0.07 < 0.5 < 0.5		<0.5 <0.5 <0.6 <0.06 < 0.1 < 0.1 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.2 <0.5 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5	<1.0 <0.5 <0.5 <0.4 <1.0 < 1.0 < 0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1.1 <0.5 <0.5 <0.4 <0.5 <1.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.5
FieldBlank L10	2017-Nov-16 2013-Jul-11 2014-Jun-20 2014-Oct-24 2015-May-28 2018-Apr-24 2018-Nov-13 2019-May-14 2019-Oct-10 2013-Jul-11	19-W037	DUP	<0.5	- - - <0.1 <0.5 < 0.5 < 0.5 < 0.5	<0.2 <0.2 <0.2 <0.2		<0.5 - 1.19 1.37 3.3 0.9 21.9 < 0.5 3.6 -	- - - - - - - - - - - - - - - - - - -	<1.0 - <0.50 <0.50 <1.0 <1 <1 <5 <5	<5.0 - <20 <20 <5.0 <1 <1 < 20 < 20	<10.0 - <20 <20 <10.0 - -	- - - - <0.2 1.2 < 0.2 0.4	<0.4 <0.4 <0.2 <0.2	- - - - <10 <10 <5 <5	<5.0 -20 <20 <5.0 <1 <1 < 20 < 20	<2.0 -0.50 <0.50 <2.0 <1 <1 < 2 < 2	<5.0 - - <5.0 <0.3 <0.3 < 5 < 5	<0.7 <0.7 <0.4 <0.4	<0.7 <0.7 <0.4 < 0.4	<0.4 <0.4 <0.1 <0.1	- - - <0.5 <0.5 <0.1	<0.5	<0.1 <0.1 <0.1 <0.1	<0.5	<0.5 - <0.50 <0.50 <0.5 <0.4 <0.4 < 0.5 < 0.5	<0.5 <0.50 <0.50 <0.5 <0.2 <0.2 <0.5 <0.5	<0.5 <0.5 <0.50 <0.50 <0.5 <0.5 0.6 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.2 <0.5 < 0.5	- - - - <0.2 <0.2 <0.5 <0.5	<0.5 <0.50 <0.50 <0.5 <0.1 <0.1 <0.5 <0.5	<0.5 - <0.50 <0.50 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 - <0.50 <0.50 <0.50 <0.1 <0.1 <0.5 <0.5	<1.0 -1.0 <1.0 <1.0 <1.0 <0.1 <0.1 <5 <5 -1	<0.2 <0.2 <0.5 < 0.5	- - - - <2 <2 <1 <1	<0.5	<0.5 <0.2 <0.50 <0.50 <0.50 <0.5 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.5 - <1.0 <1.0 <0.5 <0.4 <0.4 <1.0 <1.0 <1.0	<0.50 <0.50 <0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.5 - <1.1 <1.1 <0.5 <0.4 <0.4 <1.1 <1.1 - 1.1
L11 L11 L11 L11 L11 L11 L11 L11	2014-Jun-20 2014-Oct-24 2015-May-28 2017-Nov-16 2018-Apr-24 2018-Nov-13 2019-May-14 2019-Oct-10 2013-Jul-11	19-W036		< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.2 <0.2 <0.2 <0.2		<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	- - - <1 <1 <0.6 <0.6	<0.50 <0.50 <1.0 <1.0 <1 <1 <5 <5 <5	<20 <20 <5.0 <5.0 <1 <1 < 20 < 20	<20 <20 <10.0 <10.0 -	<0.2 <0.2 <0.2 < 0.2 < 0.2	<0.4 <0.4 <0.2 <0.2	- - - <10 <10 <5 <5	<20 <20 <5.0 <5.0 <1 <1 <20 <20	<0.50 <0.50 <2.0 <2.0 <1 <1 <2 <2 <2	<5.0 <5.0 <0.3 <0.3 < 5 < 5	<0.7 <0.7 <0.4 <0.4	<0.7 <0.7 <0.4 <0.4	<0.4 <0.4 <0.1 <0.1	<0.5 <0.5 <0.1 <0.1	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.1 <0.1 <0.1 < 0.1	<0.50 <0.50 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.4 <0.4 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.2 <0.2 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.2 <0.2 <0.2 < 0.5 < 0.5	<0.2 <0.2 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5	<1.0 <1.0 <1.0 <1.0 <0.1 <0.1 <5 <5	<0.2 <0.2 <0.5 < 0.5	- - - - - - - - - - - - - - - - - - -	<0.5 <0.5 <0.6 <0.6 <0.1 <0.1	<0.2 <0.50 <0.50 <0.5 <0.5 <0.2 <0.2 <0.2 <0.2 <0.2	<1.0 <1.0 <0.5 <0.5 <0.4 <0.4 <1.0 <1.0	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5	<1.1 <1.1 <0.5 <0.5 <0.4 <0.4 <1.1 <1.1
L2 L2 L2 L2 L2 L2 OW1 OW1	2014-Jun-20 2017-Nov-16 2018-Apr-24 2018-Nov-13 2019-May-14 2019-Oct-10 2013-Jul-11 2014-Jun-20	19-W038		< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.2 <0.2 <0.2 < 0.2 < 0.2		<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	- <1 <1 < 0.6 < 0.6	<1.0 <1 <1 < 5 < 5 < 5	<20 <5.0 <1 <1 < 20 < 20 - <20 <5.0	<20 <10.0 - - - - - - - - - - - - - - - - - -	<0.2 <0.2 <0.2 < 0.2 < 0.2	<0.4 <0.4 <0.2 < 0.2	- <10 <10 <5 <5	<20 <5.0 <1 <1 <20 <20 - <20 <5.0	<0.50 <2.0 <1 <1 <2 <2 <2	<5.0 <0.3 <0.3 <5 <5	<0.7 <0.7 <0.4 < 0.4	<0.7 <0.7 <0.4 < 0.4	<0.4 <0.4 <0.1 < 0.1	<0.5 <0.5 <0.1 <0.1	<0.50 <0.5 <0.5 <0.5 < 0.5 < 0.5	<0.1 <0.1 <0.1 < 0.1	<0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5 <-0.50 <-0.50	<0.50 <0.5 <0.4 <0.4 < 0.5 < 0.5	<0.50 <0.5 <0.2 <0.2 < 0.5 < 0.5 <0.50	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.2 <0.2 < 0.5 < 0.5	- <0.2 <0.2 < 0.5 < 0.5	<0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5	<1.0 <1.0 <0.1 <0.1 < 5 < 5	<0.2 <0.2 <0.5 < 0.5	- <2 <2 <1 <1	<0.5 <0.6 <0.6 < 0.1 < 0.1	<0.50 <0.5 <0.2 <0.2 <0.2 <0.2 <0.2	<1.0 <0.5 <0.4 <0.4 < 1.0 < 1.0	<0.50 <0.5 <0.1 <0.1 < 0.5 < 0.5	<1.1 <0.5 <0.4 <0.4 <1.1 <1.1
OW1 OW1 OW1 OW1 OW1 OW1 OW1	2015-May-28 2017-Jul-31 2017-Nov-16 2018-Apr-24 2018-Nov-13 2017-Nov-16 2019-May-14 2019-Oct-10	19-W039	DUP	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	- <0.2 <0.2 - < 0.2 < 0.2		<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 < 0.5 < 0.5	- <1 <1 - < 0.6 < 0.6	<1.0 <1.0 <1.0 <1 <1 <1 <1.0 < 5 < 5	<5.0 <5.0 <1 <1 <5.0 < 20 < 20	<10.0 <10.0 <10.0 - - <10.0	<0.2 <0.2 <0.2 < 0.2 < 0.2	<0.4 <0.4 <0.2 < 0.2	- <10 <10 - < 5 < 5	<5.0 <5.0 <1 <1 <5.0 < 20 < 20	<2.0 <2.0 <2.0 <1 <1 <2.0 < 2 < 2	<5.0 <5.0 <0.3 <0.3 <5.0 < 5 < 5	<0.7 <0.7 <0.4 < 0.4	<0.7 <0.7 <0.4 < 0.4	<0.4 <0.4 <0.1 < 0.1	<0.5 <0.5 <0.1 < 0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 < 0.5 < 0.5	<0.1 <0.1 <0.1 < 0.1 < 0.1	<0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.4 <0.4 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.2 <0.2 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.2 <0.2 <0.5 < 0.5	- <0.2 <0.2 <0.5 < 0.5	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<1.0 <1.0 <1.0 <0.1 <0.1 <1.0 < 5 < 5	- <0.2 <0.2 - < 0.5 < 0.5	- - - <2 <2 - <1 <1	<0.5 <0.5 <0.6 <0.6 <0.5 < 0.1 < 0.1	<0.5 <0.5 <0.5 <0.2 <0.2 <0.5 <0.2	<0.5 <0.5 <0.4 <0.4 <0.5 < 1.0 < 1.0	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.4 <0.4 <0.5 <1.1 <1.1
OW15-D	2013-Jul-11 2014-Jun-20 2014-Oct-23 2015-Nov-17 2016-Dec-01 2017-Jul-31 2017-Nov-16 2018-Apr-24 2018-Apr-24 2018-Nov-13 2019-May-14 2019-Oct-09	19-W027	LowFlow	<0.50 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0	- - - - - <0.1 <0.1 <0.1 <0.5 < 0.5	- - - - - <0.2 <0.2 <0.2 <0.2 <0.2 < 0.2 < 0.2		<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	- - - - - - - - - - - - - - - - - - -	<0.50 <0.50 <1.0 <1.0 <1.0 <1.0 <1.1 <1 <1 <1 <5 <5	<20 <20 <5.0 <5.0 <5.0 <5.0 <1 <1 <1 <1 <20 <20	- <20 <20 <10.0 <10.0 <10.0 - 10.0 - -	- - - - <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	- - - - - - - - - - - - - - - - - - -		<20 <20 <5.0 <5.0 <5.0 <1 <1 <1 <1 <20 <20	<0.50 <0.50 <2.0 <2.0 <2.0 <2.0 <1 <1	<pre> <5.0 <5.0 <5.0 <5.0 <0.3 <0.3 <0.3 <0.3 <5.0 <5.0 <0.3 <0.3 <0.3 <0.3 <0.3 <0.3 <0.3 <0</pre>	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	<0.4 <0.4 <0.4 <0.4 <0.1 <0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 < 0.1	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	- - - - - <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.5 <0.5	 Q.5 Q.4 Q.5 Q.5 Q.50 <	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.5 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.	- - - - - <0.2 <0.2 <0.2 <0.2 <0.5 <0.5	- - - - - <0.2 <0.2 <0.2 <0.2 <0.5 <0.5	<pre><0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.50 <0.50 <0.5 <0.5</pre>	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.1 <0.1	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	<0.5 <0.5 <0.5 <0.5 <0.6 <0.6 <0.6 <0.6	<0.5 <0.2 <0.2 <0.5 <0.2 <0.5 <0.2 <0.5 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1.0 <1.0 <0.5 <0.5 <0.5 <0.4 <0.4 <0.4 <1.0 <1.0	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 < 0.5 < 0.5	- <1.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.4 <0.4 <0.4 <1.1 <1.1
OW15-S OW15-S OW15-S OW15-S OW15-S OW15-S OW15-S OW15-S OW15-S OW15-S	2013-Jul-11 2014-Jun-20 2014-Oct-23 2015-Nov-17 2016-Dec-01 2017-Jul-31 2017-Nov-16 2018-Apr-24 2018-Nov-13 2019-May-14 2019-Oct-09	19-W026	LowFlow	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5	- - - - <0.1 <0.1 < 0.5 < 0.5	- - - - - <0.2 <0.2 <0.2 < 0.2 < 0.2		<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	- - - - - <1 <1 < 0.6 < 0.6	<0.50 <0.50 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <5	<pre>- <20 <20 <5.0 <5.0 <5.0 <5.1 <1 <1 <20 <20 <20 </pre>	<20 <20 <10.0 <10.0 <10.0 <10.0 -	- - - - - <0.2 <0.2 <0.2 < 0.2 < 0.2	- - - - <0.4 <0.4 < 0.2 < 0.2	- - - - - <10 <10 <5 <5	<20 <20 <5.0 <5.0 <5.0 <5.0 <1 <1 <20 <20	<1 <1 <1 <2 <2 <2 <5.50 <5.50 <2.0 <2.0 <2.0 <2.0 <1 <1 <1 <1 <2 <2 <2 <2 <2 <2 <4 <4 <4 <4 <4 <4 <4 <4 <4 <4 <4 <4 <4	<5.0 <5.0 <5.0 <5.0 <5.0 <0.3 <0.3 < 5 < 5	- - - - - - - - - - - - - - - - - - -	- - - - <0.7 <0.7 < 0.4 < 0.4		- - - - <0.5 <0.5 <0.1 <0.1	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.		<0.50 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	< 0.5 - <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0	<0.5 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.	- - - - - <0.2 <0.2 <0.5 <0.5	- - - - - - <0.2 <0.2 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.1 <0.1	- - - - - <0.2 <0.2 < 0.5 < 0.5	- - - - - - - - - - - - 2 - - 2 - - 1 - - 1 - - 1 - - - -	<0.5 <0.5 <0.5 <0.5 <0.6 <0.6 <0.1 <0.1	<0.2 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.2 <0.2 <0.2 < 0.2	<1.0 <1.0 <0.5 <0.5 <0.5 <0.5 <0.4 <0.4 <1.0 <1.0	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 < 0.5 < 0.5	<1.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.4 <1.1 <1.1

Historical Groundwater VOC Analyses (continued)

OWE OWE OW OW OW OW	OW OW OW OW OW OW OW OW	OW OW OW OW OW	OW OW OW OW OW OW OW OW	OW OW OW OW OW OW OW	OW OW OW OW OW OW OW2 OW2 OW2 OW	OW OW OW OW OW OW OW	OW OW OW OW OW OW OW	OW OW OW OW OW OW	OW OW OW OW OW OW		onitoring
	V6 V6 V6 V6 FR1 FR1 FR1 FR1 FR1 FR1	125 125 125 125 125 125 125 125	124 124 124 124 124 124 124 124 124	722 723 723 723 723 723 723 723 723 723	121 121 121 121 121 121 122 122 222D 222S	120 120 120 120 120 120 120 120 120	119 119 119 119 119 119	118 118 118 118 118 118 118	117 117 117 117 117 117		J Location
2018-Nov-13 2019-May-14	2013-Jul-11 2015-May-28 2016-Jul-04 2017-Jul-31 2017-Nov-16 2017-Jul-31 2017-Nov-16 2017-Nov-16 2018-Apr-24 2018-Apr-24	2016-Jul-05 2017-Aug-02 2017-Nov-16 2018-Apr-24 2018-Nov-14 2019-May-14 2019-Oct-09	2015-Nov-17 2016-Jul-04 2016-Dec-01 2017-Aug-02 2017-Nov-16 2018-Apr-24 2018-Nov-14 2019-May-14 2019-Oct-09	2019-Oct-10 2015-Nov-17 2016-Jul-04 2017-Aug-02 2017-Nov-16 2018-Apr-25 2018-Nov-14 2019-May-14 2019-Oct-09	2017-Jul-31 2017-Jul-31 2017-Nov-16 2018-Apr-25 2018-Nov-14 2019-May-14 2019-Oct-09 2016-Dec-01 2016-Jul-04 2017-Aug-02 2018-Apr-25 2019-May-14	2016-Jul-05 2017-Jul-31 2017-Nov-16 2018-Apr-25 2018-Apr-25 2018-Nov-14 2019-May-14 2019-Oct-09 2016-Jul-05	2019-Oci-10 2013-Jul-11 2014-Jun-20 2017-Jul-31 2017-Nov-16 2018-Apr-25 2018-Nov-14 2019-May-14 2019-Oci-10	2013-Jul-11 2014-Jun-20 2014-Oct-24 2015-May-28 2017-Dec-05 2018-Apr-25 2018-Nov-14 2019-May-14	2013-Jul-11 2014-Jun-20 2014-Jun-20 2015-May-28 2017-Dec-05 2018-Apr-24 2019-May-14 2019-Oct-10		Date
		19-W031	19-W025	19-W028	19-W029 -	19-W030	19-W040		19-W041		Sample ID
1	DUP LowFlow		LowFlow	dry	dry	LowFlow	dry		DUP	Units	Parameter
< 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	< 0.5 <0.50 <0.5 <0.5 <0.1 <0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	- <0.50 <0.50 <0.5 <0.5 <0.1 < 0.5 < 0.5	hg/r	-Dichloropropene
<0.1 < 0.5 <0.5	- - - - - - - - - - - - - - - - - - -	<0.5 - <0.1 <0.5 < 0.5 < 0.5	- - - - <0.1 <0.1 <0.5 < 0.5	- - - <0.1 <0.5 < 0.5 < 0.5	<0.1 <0.5 < 0.5 < 0.5 < 0.5	<0.1 <0.1 <0.5 < 0.5 < 0.5	< 0.5 - - - - <0.1 <0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	- - - <0.1 < 0.5 < 0.5	hg/Г	chloropropene, trans
< 0.2	- - - - - - <0.2 <0.2 <0.2 <0.2 < 0.2 < 0.2	<0.2 <0.2 <0.1 < 0.2 < 0.2	- - - - <0.2 <0.2 <0.1 < 0.2 < 0.2	- - - - <0.2 <0.1 < 0.2 < 0.2	<0.2 <0.1 < 0.2 < 0.2 	- <0.2 <0.2 <0.1 < 0.2 < 0.2	< 0.2 - - - <0.2 <0.1 < 0.2	- - - <0.2 <0.1 < 0.2	- - - <0.2 < 0.2 < 0.2	ha\r	chloropropene
-	-	- - - - <20	- - - - - - - <20	- <20	- - - <20	<20	- - - - - <20	- - - - - - <20	-	ha\r	oxane
< 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 - <0.50 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5	μg/L 140	Benzene
< 0.6 < 0.6	- - - - - - - - - - 1 <1 <1 <1 <0.6 <0.6	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------<l< td=""><td>- - - - - - - - - 1 <1 <0.06 < 0.6 < 0.6</td><td>- - - - <1 <0.06 < 0.6 < 0.6</td><td>- - <1 <0.06 < 0.6 < 0.6 - - - -</td><td>- - - <1 <0.06 < 0.6 < 0.6</td><td>< 0.6 - - - <1 <0.06 < 0.6</td><td>- - - - <1 <0.06 < 0.6</td><td>- - - - <1 < 0.6 < 0.6</td><td>рg/L</td><td>hlorobutadiene</td></l<>	- - - - - - - - - 1 <1 <0.06 < 0.6 < 0.6	- - - - <1 <0.06 < 0.6 < 0.6	- - <1 <0.06 < 0.6 < 0.6 - - - -	- - - <1 <0.06 < 0.6 < 0.6	< 0.6 - - - <1 <0.06 < 0.6	- - - - <1 <0.06 < 0.6	- - - - <1 < 0.6 < 0.6	рg/L	hlorobutadiene
<1 <5 <5 - <0.50 <1.0	- <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<1.0 <1.0 <1.0 <1.0 <1 <5 < 5	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1 <1 <5 <5	<1.0 <1.0 <1.0 <1.0 <1.0 <1 <5 <5	<1.0 <1.0 <1.0 <1 <5 <5 <1.0 <1.0 <1.0 <1.0 <1.0	<1.0 <1.0 <1.0 <1 <1 <1 <5 <5 <5 <1.0	<5 - <0.50 <1.0 <1.0 <1 <5 <5	<0.50 <0.50 <1.0 <1.0 <1 <5 <5	<0.50 <0.50 <1.0 <1.0 <1 <5 <5	μg/L	ane
<1 <1 < 20 < 20 - <20 - <5.0 <5.0	<5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0	<5.0 <5.0 <5.0 <1 <20 < 20 < 20	<5.0 <5.0 <5.0 <5.0 <1 <1 <20 < 20 < 20	<5.0 <5.0 <5.0 <5.0 <5.0 <1 <20 < 20 < 20 < 5.0	<5.0 <5.0 <5.0 <1 <20 < 20 < 5.0 <5.0 <5.0 <5.0 <1	<5.0 <5.0 <5.0 <1 <1 <20 < 20 < 20 < 5.0	< 20 - <20 <5.0 <5.0 <1 <20 < 20	<20 <20 <5.0 <5.0 <1 <20 < 20	<20 <20 <5.0 <5.0 <1 < 20 < 20	hg/L	l Ethyl Ketone
- <20 <10.0 <10.0	<10.0 <10.0 <10.0 <10.0 <10.0 <10.0 <10.0 <10.0	<10.0 <10.0 <10.0 <10.0 - <5	<10.0 <10.0 <10.0 <10.0 <10.0 <10.0	<10.0 <10.0 <10.0 <10.0 <10.0	<10.0 <10.0 <10.0 <10.0 <10.0 <10.0 <10.0	<10.0 <10.0 <10.0 - - - <5	- <20 <10.0 <10.0 - <5	- <20 <20 <10.0 <10.0 - <5	- <20 <20 <10.0 <10.0	μg/L	anone
< 0.2 < 0.2 < 0.2	-	- - - <0.2 <0.04 < 0.2 < 0.2	- - - - <0.2 <0.2 <0.04 < 0.2 < 0.2	<0.2 <0.04 < 0.2 < 0.2	<pre> <0.2 <0.04 < 0.2 < 0.2 <0.2</pre>	- - <0.2 <0.2 <0.04 < 0.2 < 0.2	< 0.2 - - - - <0.2 <0.04 < 0.2	- - - - <0.2 <0.04 < 0.2	- - - <0.2 < 0.2 < 0.2	µg/L	pylbenzene
< 0.2 < 0.2	- - - - - <0.4 <0.4 <0.4 < 0.2 < 0.2	- - - <0.4 <0.05 < 0.2 < 0.2	- - - - <0.4 <0.05 < 0.2 < 0.2	<0.4 <0.05 < 0.2 < 0.2	<0.4 <0.05 < 0.2 < 0.2 <0.4	<0.4 <0.4 <0.05 < 0.2 < 0.2	< 0.2 - - - - < 0.4 < 0.05 0.2	<0.4 <0.05 < 0.2 < 0.2	- - - - <0.4 < 0.2 < 0.2	hã\r	ropyltoluene
< 10 < 5 < 5	- - - - - - - - 10 <10 <10 <5 <5	- - - <10 <10 < 5 < 5	- - - - <10 <10 <10 <5 <5	- - - - <10 <10 <5 <5		- - - <10 <10 <10 < 5 < 5	< 5 - - - <10 <10 < 5 -	- - - - <10 <10 <5 <5	- - - - <10 < 5 < 5	µg/L	l Butyl Ketone
<1 <1 <20 <20	<5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0	<5.0 <5.0 <5.0 <1 <20 < 20 < 20	<5.0 <5.0 <5.0 <5.0 <1 <1 <20 < 20 < 20	<pre><5.0 <5.0 <5.0 <5.0 <5.0 <1 <20 < 20 < 20 < 5.0</pre>	<5.0 <5.0 <1 <20 < 20 < 20 < 5.0 <5.0 <5.0 <1	<5.0 <5.0 <5.0 <1 <1 <20 < 20 < 20 < 5.0	< 20 - <20 <5.0 <5.0 <1 <20 < 20	<20 <20 <5.0 <5.0 <1 <20 < 20	- <20 <20 <5.0 <5.0 <1 < 20 < 20	иg/L	l Isobutyl Ketone
<1 <2 <2	<pre></pre>	<2.0 <2.0 <2.0 <1 <2 <2 <2 <2	<2.0 <2.0 <2.0 <2.0 <1 <1 <2 <2 <2	<pre><2.0 <2.0 <2.0 <2.0 <2.0 <1 <2 <2</pre>	<2.0 <2.0 <2.0 <1 <2 <2 <2 <2 <2.0 <2.0 <2.0 <2.0 <2.0 <1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	<2.0 <2.0 <2.0 <1 <1 <2 <2 <2 <2 <2.0	< 2 - <0.50 <2.0 <2.0 <1 <2 < 2	<0.50 <0.50 <2.0 <2.0 <1 <2 < 2 < 2	<0.50 <0.50 <2.0 <2.0 <1 <2	μg/L	
<0.3 < 5 < 5 < 5 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0	<5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <0.3 <0.3 <5 <5	<5.0 <5.0 <5.0 <0.3 <0.3 < 5 < 5	<5.0 <5.0 <5.0 <5.0 <5.0 <0.3 <0.3 <5.5 <5	<5.0 <5.0 <5.0 <5.0 <0.3 <0.3 <5 <5	<5.0 <5.0 <0.3 <0.3 <5 <5 <5.0 <5.0 <5.0 <5.0	<5.0 <5.0 <5.0 <0.3 <0.3 <0.3 <5 <5	< 5 - <5.0 <5.0 <0.3 <0.3 < 5	- <5.0 <5.0 <0.3 <0.3 < 5	- <5.0 <5.0 <0.3 < 5 < 5	μg/L	lene Chloride
<0.7 < 0.4 < 0.4	- - - - - - - - - - - - - - - - - - -	<0.7 <0.04 < 0.4 < 0.4	- - - - <0.7 <0.7 <0.04 < 0.4 < 0.4	- - - <0.7 <0.04 < 0.4 < 0.4	<0.7 <0.04 < 0.4 < 0.4 	- <0.7 <0.7 <0.04 < 0.4 < 0.4	< 0.4 - - - - < 0.7 < 0.04 < 0.4	- - - - <0.7 <0.04 < 0.4	- - - - <0.7 < 0.4 < 0.4	hg/r	halene
<0.7 < 0.4 < 0.4	- - - - - - - - - - - - - - - - - - -	<0.7 <0.1 <0.4 < 0.4	- - - - - - - - - - - - - - - - - - -	<0.7 <0.1 < 0.4 < 0.4	<0.7 <0.1 <0.4 <0.4	- <0.7 <0.7 <0.1 < 0.4 < 0.4	< 0.4 - - - - <0.7 <0.1 < 0.4	- - - <0.7 <0.1 < 0.4	- - - <0.7 < 0.4 < 0.4	ha\r	'lben ze ne
<0.4 < 0.1 < 0.1	- - - - - - - - - - - - - - - - - - -	<0.4 <0.03 < 0.1 < 0.1	- - - - <0.4 <0.4 <0.03 < 0.1 < 0.1	<0.4 <0.03 < 0.1 < 0.1	<0.4 <0.03 < 0.1 < 0.1	- <0.4 <0.4 <0.03 < 0.1 < 0.1	< 0.1 - - - <0.4 <0.03 < 0.1	- - - <0.4 <0.03 < 0.1	- - - <0.4 < 0.1 < 0.1	ρg/L	ylbenzene
< 0.1 < 0.1	- - - - - <0.5 <0.5 <0.5 <0.1 < 0.1	<0.5 <0.06 < 0.1 < 0.1	- - - - <0.5 <0.5 <0.06 < 0.1 < 0.1	- - - - <0.5 <0.06 < 0.1 < 0.1	- <0.5 <0.06 < 0.1 < 0.1	- <0.5 <0.5 <0.06 < 0.1 < 0.1	< 0.1 - - - < 0.5 < 0.06 < 0.1	- - - <0.5 <0.06 < 0.1	- - - <0.5 < 0.1 < 0.1	ф рg/L	utylbenzene
<0.5 < 0.5 < 0.5 - <0.50 <0.5 <0.5	- <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 - <0.50 <0.5 <0.5 <0.5 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 < 0.5 < 0.5	hg/r Styre	92
<0.1 < 0.1 < 0.1 - -	- - - - - - - - - - - - - - - - - - -	<0.1 <0.03 < 0.1 < 0.1	- - - - <0.1 <0.03 < 0.1 < 0.1	<0.1 <0.03 < 0.1 < 0.1	<0.1 <0.03 < 0.1 < 0.1 - - - < 0.1	- <0.1 <0.1 <0.03 < 0.1 < 0.1	< 0.1 - - - < 0.1 < 0.03 < 0.1	- - - <0.1 <0.03 < 0.1	- - - <0.1 < 0.1 < 0.1	ha\r e-r-st	ıtylbenzene
< 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5	< 0.5 - <0.50 <0.5 <0.5 <0.1 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.1 < 0.5 < 0.5	ha\r	-Tetrachloroethane
< 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.4 <0.4 <0.4 <0.5 <0.5	<0.5 <0.5 <0.5 <0.4 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.4 <0.4 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.4 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.4 <0.4 <0.5 <0.5 <0.5 <0.5	< 0.5 - <0.50 <0.5 <0.5 <0.4 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.4 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.4 < 0.5 < 0.5	hg/r	-Tetrachloroethane
< 0.2 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.2 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.2 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5	< 0.5 - <0.50 <0.5 <0.5 <0.2 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.2 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.2 < 0.5 < 0.5	рд/L 10	hloroethylene
<0.5 < 0.5 < 0.5 <0.5 <0.50	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 <0.5 0.7 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.	<0.5 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 < 0.5	pg/L 60	Đ.
<0.2 < 0.5 < 0.5	- - - - - <0.2 <0.2 <0.2 < 0.5 < 0.5	<0.2 <0.1 < 0.5 < 0.5	- - - - - - - - - - - - - - - - - - -	- - - - <0.2 <0.1 < 0.5 < 0.5	<0.2 <0.1 < 0.5 < 0.5	- <0.2 <0.2 <0.1 < 0.5 < 0.5	< 0.5 - - - - < 0.2 < 0.1 < 0.5	- - - <0.2 <0.1 < 0.5	- - - <0.2 < 0.5 < 0.5	ha\r	richlorobenzene
<0.2 < 0.5 < 0.5	- - - - - <0.2 <0.2 <0.2 <0.5 < 0.5	<0.2 <0.5 < 0.5 < 0.5	- - - - <0.2 <0.2 <0.5 < 0.5	- - - - <0.2 <0.5 < 0.5	<0.2 <0.5 < 0.5 < 0.5 < 0.5	- <0.2 <0.2 <0.5 < 0.5 < 0.5	< 0.5 - - - - <0.2 <0.5 < 0.5	- - - <0.2 <0.5 < 0.5	- - - <0.2 < 0.5 < 0.5	hã\г 12,5	richlorobenzene
<0.1 < 0.5 < 0.5 0.5 < 0.5 < 0	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5 < 0.5	< 0.5 - <0.50 <0.5 <0.5 <0.1 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.1 < 0.5 < 0.5	ha\r 1,1,	richloroethane
<0.1 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.05 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5 < 0.5	< 0.5 - <0.50 <0.5 <0.5 <0.1 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 < 0.5 < 0.5	hg/r	richloroethane
<0.1 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.05 <0.5	<0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5 < 0.5	< 0.5 - <0.50 <0.5 <0.5 <0.1 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 < 0.5 < 0.5	ha\r	proethylene
<0.1 < 5 < 5 - <1.0 <1.0 <1.0	- <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.1 <0.1	<1.0 <1.0 <1.0 <1.0 <0.1 <5 < 5	<1.0 <1.0 <1.0 <1.0 <0.1 <0.1 <5 < 5 < 5	<1.0 <1.0 <1.0 <1.0 <1.0 <0.1 <5 <5 <5 <1.0	<1.0 <1.0 <1.0 <0.1 <5 <5 <1.0 <1.0 <1.0 <0.1	<1.0 <1.0 <1.0 <0.1 <0.1 <5 <5 <5 <5	< 5 - <1.0 <1.0 <1.0 <0.1 <5 < 5	- <1.0 <1.0 <1.0 <1.0 <0.1 <5 <5	- <1.0 <1.0 <1.0 <1.0 <0.1 < 5 < 5	h8/г Trichl	orofluoromethane
<0.2 < 0.5 < 0.5	- - - - - <0.2 <0.2 <0.2 <0.5 < 0.5	- <0.2 <0.07 < 0.5 < 0.5	- - - - <0.2 <0.2 <0.07 < 0.5 < 0.5	- - - - <0.2 <0.07 < 0.5 < 0.5		- <0.2 <0.2 <0.07 < 0.5 < 0.5	< 0.5 - - - - < 0.2 < 0.07 < 0.5	- - - <0.2 <0.07 < 0.5	- - - <0.2 < 0.5 < 0.5	hg/r	richloropropane
<2 <1 <1	- - - - - - - - - - - - - - - - - - -	- - - <2 <0.03 < 1 < 1	- - - - <2 <2 <0.03 <1 <1	- - - - <2 <0.03 <1 <1	- - <2 <0.03 <1 <1 - -	- - - <2 <2 <0.03 < 1 < 1	<1 - - - <2 <0.03 <1 -	- - - - <2 <0.03 < 1	- - - - <2 <1 <1	h8/r -4,2,1	rimethylbenzene
<0.6 < 0.1 < 0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.6 <0.6 <0.6 <0.1 <0.1	<0.5 <0.5 <0.5 <0.6 <0.06 < 0.1 < 0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.6 <0.6 <0.06 <0.1 <0.1	<0.5 <0.5 <0.5 <0.5 <0.6 <0.06 <0.1 <0.1	<0.5 <0.5 <0.6 <0.06 <0.01 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.6 <0.6 <0.06 <0.1 <0.1	< 0.1 - <0.5 <0.5 <0.6 <0.06 < 0.1	- <0.5 <0.5 <0.6 <0.06 < 0.1	- <0.5 <0.5 <0.6 < 0.1 < 0.1	hB\r £ .v	rimethylbenzene
<0.2 < 0.2 < 0.2 < 0.50 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.2 < 0.2 < 0.2	< 0.2 < 0.2 < 0.2 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.2	<0.5 <0.5 <0.5 <0.5 <0.5 <0.2 <0.2 <0.2 <0.2 <0.5 <0.2 <0.2 <0.5 <0.2 <0.2 <0.5 <0.2 <0.2 <0.5 <0.2 <0.2 <0.5 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.5 <0.5 <0.5 <0.5 <0.2 <0.5 <0.2 <0.5	<0.5 <0.5 <0.2 <0.5 <0.2 <0.5 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.2 <0.2 <0.5 < 0.2 < 0.5 < 0.2 < 0.5	< 0.2 <0.2 <0.50 <0.5 <0.5 <0.2 <0.5	<0.2 <0.50 <0.50 <0.5 <0.5 <0.2 <0.5 < 0.2 < 0.2	<0.2 <0.50 <0.50 <0.5 <0.5 <0.2 < 0.2 < 0.2	Γκυίλ μg/L	chloride
<0.4 < 1.0 < 1.0 < 1.0 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.4 < 1.0	- <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.4 <0.4 <1.0 <1.0	<0.5 <0.5 <0.5 <0.4 <1.0 < 1.0 < 1.0	<0.5 <0.5 <0.5 <0.5 <0.5 <0.4 <0.4 <1.0 <1.0 <1.0	<0.5 <0.5 <0.5 <0.5 <0.4 <1.0 <1.0	<0.5 <0.5 <0.4 <1.0 <1.0 <1.0 <0.5 <0.5 <0.5 <0.4	<0.5 <0.5 <0.5 <0.4 <0.4 <1.0 < 1.0 < 1.0	< 1.0 - <1.0 <0.5 <0.5 <0.4 <1.0 < 1.0	- <1.0 <1.0 <0.5 <0.5 <0.4 <1.0 < 1.0	- <1.0 <1.0 <0.5 <0.5 <0.4 < 1.0 < 1.0	μg/L	ylenes
<0.1 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <1.1 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <1.1 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <1.1 < 0.5 < 0.5	<0.5 <0.5 <0.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.1 <1.1 < 0.5 < 0.5	< 0.5 <0.50 <0.5 <0.5 <0.1 <1.1 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <1.1 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.1 < 0.5 < 0.5	μg/L	90
<0.4 < 1.1 < 1.1	- <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.4 <0.4	<0.5 <0.5 <0.5 <0.4 <0.5 < 1.1 < 1.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.4 <0.4 <0.4 <0.5 <1.1 <1.1	<0.5 <0.5 <0.5 <0.5 <0.4 <0.5 <1.1 <1.1	<0.5 <0.5 <0.5 <0.4 <0.5 <1.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.4	<0.5 <0.5 <0.5 <0.4 <0.4 <0.5 <1.1 <1.1	< 1.1 - <1.1 <0.5 <0.5 <0.4 <0.5 < 1.1	<1.1 <1.1 <0.5 <0.5 <0.4 <0.5 <1.1	<1.1 <1.1 <0.5 <0.5 <0.4 < 1.1 < 1.1	μg/L 90	ss (Total)

Notes: "-" denotes not analyzed

"RL" denotes reporting limit

"<" denotes results below reporting limit

"M"###" and "## - "# denote groundwater monitoring well ID

"LF" denotes low flow sampling method used

denotes concentration exceeds the Ontario Drinking Water Standards
denotes measurable concentration detected

Malroz was not able to independently validate historic chemistry and exceedances, provided by the Township of Leeds and the Thousand Islands

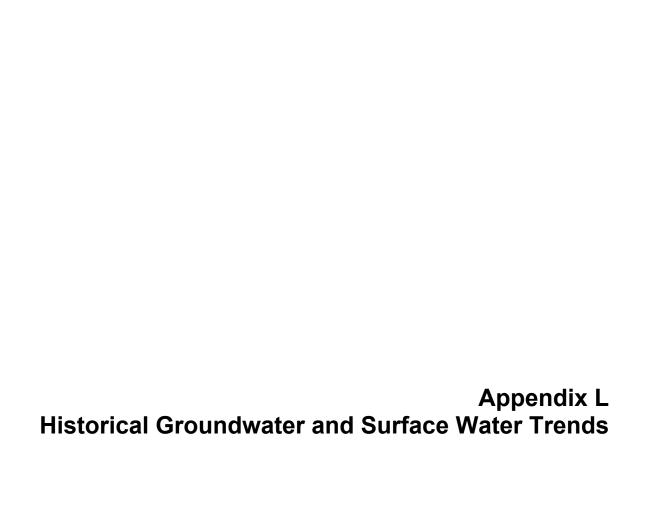
Data Input: RV Data Check: MW

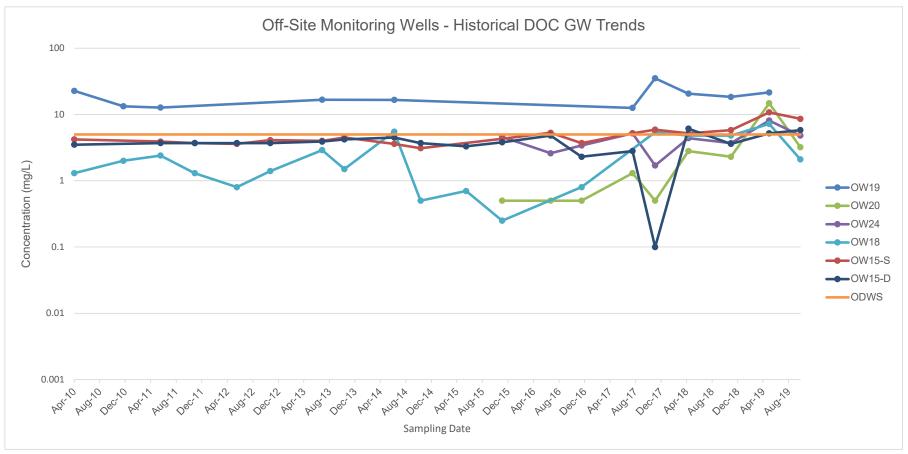
Historical Surface Water Analytical Results

_							піз	otorica	ai Sui	race v	valer	Anaiy	ticai	Resui	เร										
Date Sampled	Sample ID Units	T/Bu Alkalinity	mg/L	M Ammonia(UI) (N)(lab)	mg/L	mg/L	0.2	Conductivity The state of the	mg/L	표 pH Units	ss oue 4. mg/L	Toophorus (total)	Dhosphorus, total dissolved	SE E mg/L 3	SS SE MIG/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L 0.001	mg/L 0.0001	Mg/L 0.0001	mg/L	mg/L 0.005
Table At Agustic Pr	PWQ0	(note a)		0.02						6.5-8.5	0.001	0.02					400			400	0.075 ^[b]	0.0002	0.005	22	0.2
				0.1						6.0 - 9.0	0.04 ^[h]						180	2.9	0.06	100			0.15	2.3	1.5
		233 182 206 227 185 133 200 201 165 216 127 217 227 228 228 248 249 249 249 249 248 249 248 249 248 249 248 249 248 249 249 249 249 249 249 249 249 249 249	0.21 0.24 0.24 0.07 0.09 0.09 0.09 0.09 0.09 0.09 0.09	0.1 -0.005 -0.0	1.4	39 22	11.3 7.7 4.6 10.2 7.9 8.3 8.5 8.1 8.1 13.1 17.1 10.2 8.3 8.5 10.2 10.	450 454 452 453 454 453 454 453 454 455 455	244 223 230 273 230 247 170 230 247 170 230 247 247 249 259 256 257 267 267 277 282 289 283 281 281 281 281 281 283 281 281 283 281 281 281 281 281 281 281 281 281 281	6.0 - 9.0 6.0 - 9.0 7.94 7.72 7.94 7.89 7.89 7.89 7.82 7.99 7.82 7.89 8.10 8.11 8.19 8.21 8.21 8.21 8.21 8.21 8.21 8.21 8.21 8.22 8.31 7.99 8.21 8.32 7.99 7.82 7.82 7.82 7.83 7.99 8.21 8.34 8.31 7.99 8.31 7.97 7.81 8.31 7.97 7.81 8.32 7.97 7.81 8.32 7.97 7.81 8.32 7.97 7.81 8.32 7.97 7.81 8.32 7.97 7.81 8.32 7.97 7.81 8.32 7.97 7.81 8.32 7.97 7.83 7.85 8.81 8.81 8.81 8.81 8.81 8.81 8.81 8.81 8.83 7.79 8.84 8.84 8.84 8.83 7.79 8.84 8.85 8.85 8.85 8.86 8.		0.48 0.044 0.044 0.044 0.045 0.163 0.125 0.08 0.075 0.105 0.08 0.08 0.091 0.010 0.001 0.00		27.4 14.6 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 27	12 8 9 9 6 6	1.04 0.77 0.6 0.92 87 0.7 0.5 0.8 0.8 0.8 0.6 0.6 0.7 0.5 0.7 0.1 0.8 0.9 0.8 0.9 0.8 0.9 0.8 0.9 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9		2.9 0.4 0.2 0.4 0.5 0.6 0.6 0.6 0.7 0.7 0.4 0.6 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.5 0.5 0.5 0.7 0.7 0.5 0.5 0.5 0.7 0.7 0.5 0.6 0.6 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	0.06	3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4			0.15	2.3 0.192 0.095 0.150 0.160 0.180 0.160 0.180 0.160 0.180 0.160 0.180 0.160 0.180 0.160 0.180 0.160 0.180 0.160 0.180 0	3.55 1.5 1.5 0.014 0.014 0.022 0.022 0.013 0.011 0.04 0.024 0.022 0.013 0.011 0.04 0.022 0.013 0.011 0.014 0.024 0.012 0.009 0.009 0.001 0.002 0.003 0.
	Table A: Aquatic Price B: Canadian Water Quick (Control of the Canadian Water) (Control of the Canadian Wa	Continue	Units Mg/L	BE Canadian Water Quality Guideline	Name	Units		Date Sampled Sample ID	Duto Sample D	Date Sample Date		Care Service Care	The companies Companies	Company	Second S	Mary Mary	The control of the	The column The	The second services Property Property	Second	The content			The content	

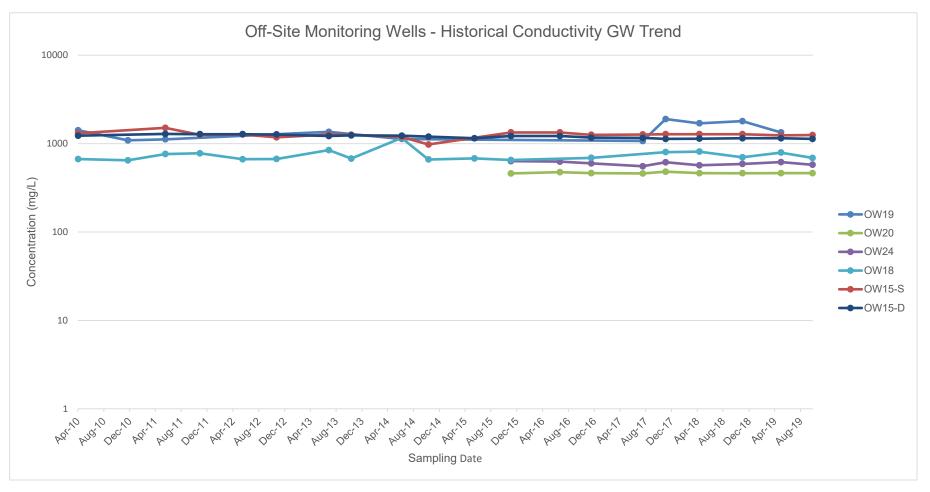
Historical Surface Water Analytical Results (continued)

					His	torica	I Surt	ace V	Vater /	Analy	tical F	Results	s (co	ntinue	d)							
Surface Water Sampling Location	Date Sampled	Sample ID	Cadmium J/Ba	Calcinm J/Ba	Epiconica Chromica Mg/L	Cobalt Language	mg/L	mg/L	mg/L	mg/L	Manganese Mg/L	NCK el	mg/L	ng/L	mg/L	Strontium	Vanadium Mg/L	ou N mg/L	ဂိ Temperature (field)	(pley) Hd pH Units	mg/L	Ammonia, unionized (fleid)
		RL	0.000015	0.02	0.001	0.0001	0.0001	0.005	0.00002	0.02	0.001	0.01	0.1	0.0001	0.2	0.001	0.005	0.005				0.01
	Table A: Aquatic Pro	PWQ0 otection Value	0.0005 ^[c]		(note d) 0.064	0.0009	0.005 ^[o]	0.3	0.005 ^[f]			0.025		0.0001			0.006	0.02			(note g)	0.02
	B: Canadian Water Qu	ality Guideline	0.000017	04.5	0.005	0.0000	0.004			01.1	0.070					0.470	0.0045	0.03				
SW1 SW1 SW1	02/Aug/01 02/Nov/01 03/Jul/01		<0.0001 nd	61.5 54.8 58.1	<0.005 <0.005 nd	0.0003 nd 0.0001	0.001 0.0007 0.0006	0.8 0.27 0.09	0.0016 <0.0005 nd	24.1 19.3 20.7	0.379 0.088 0.095	<0.001 <0.001 nd	1.1 1.9 0.9	<0.0001 <0.0001 nd	4.1 4.5 4.6	0.178 0.163 -	0.0015 0.0006	<0.005 nd	-	-	:	-
SW1 SW1 SW1	03/Aug/01 03/Oct/01 04/May/01		nd nd nd	60.8 70.7 40.1	nd nd nd	0.0002 0.0003 0.0003	0.0015 0.002 0.0028	0.49 0.61 0.78	nd nd nd	24 22.5 13.8	0.251 0.076 0.039	nd nd nd	1.3 1.9 1.2	nd nd nd	5.3 5.6 3.4	0.137	0.0047	0.006 0.007 0.006	-	-	-	
SW1 SW1 SW1	04/May/01 04/Aug/01 04/Nov/01		nd nd nd	41.6 60.6 55.4	nd nd nd	0.0003 nd 0.0004	0.003 0.0007 0.0017	0.76 0.26 0.84	0.0006 nd nd	14 22.9 19.7	0.047 0.079 0.09	0.001 nd nd	1.2 1.7 1.8	nd nd nd	3.5 5.4 4.8	0.14 0.238 0.213	0.0048 0.0008 0.0027	0.014 0.005 nd	-	-	:	-
SW1 SW1	04/Nov/01 07/May/01		nd <0.0001	55.6 62.3	nd -	0.0002 <0.0005	0.0013 0.0013	0.52 0.535	nd <0.0001	19.9 21.5	0.048 0.107	nd <0.01	1.7 1.3	nd <0.005	4.8 4.7	0.212	0.022	nd <0.005	-	-	:	
SW1 SW1 SW1	07/Aug/01 07/Oct/01 08/Jun/01		<0.0001 <0.005 <0.0001	56.2 59.4 54.1	<0.002 <0.002 <0.001	<0.005 <0.005 <0.0005	<0.002 <0.002 <0.002	0.223 0.612 0.581	<0.0001 <0.02 <0.0001	23.8 22 19.2	0.05 0.149 0.104	<0.01 <0.01 <0.01	1.4 3.2 0.9	<0.0001 <0.005 <0.0001	5.1 5.2 4.6	-	-	<0.005 <0.005 0.018	-	-	-	-
SW1 SW1 SW1	08/Sep/01 08/Nov/01 08/Nov/01		<0.0001 <0.005 <0.005	61.1 58.3 59.5	<0.002 <0.002 <0.002	<0.0005 <0.005 <0.005	<0.002 <0.002 <0.002	0.315 0.409 0.37	<0.0001 <0.02 <0.02	22.4 20.1 20.6	0.068 0.039 0.04	<0.01 <0.01 <0.01	1.9 1.1 1.2	<0.0001 <0.005 <0.005	5.1 4.3 4.4	-	-	<0.005 <0.005 <0.005	-	-		
SW1 SW1 SW1	09/Apr/09 09/Jul/01		0.0002 <0.0001	44.1 63.2 59.4	0.003 0.006	0.0047 <0.0005	<0.002 <0.002	0.761 0.906	<0.0001 0.0001	16.1 24.2	0.061 0.096 0.061	<0.01 <0.01	1.4 1.2	0.0005 <0.0001	4.4 5 4.8	0.157	-	<0.005 0.009	-	-		-
SW1 SW1	09/Nov/16 10/Jun/01 10/Aug/17		<0.0001 <0.0001 <0.0001	58.9 69.9	<0.002 <0.002 <0.001	<0.0005 - <0.0005	0.0012 <0.002 <0.002	0.283 0.325 0.422	<0.0001 0.0002 0.0003	21.5 20.6 24.7	0.035 0.072	<0.01 <0.01 <0.01	1.6 0.8 2	<0.0001 - <0.0001	4.6 5.7	0.207 - 0.275	<0.005	<0.005 <0.005 <0.005	-	-	-	-
SW1 SW1 SW1	10/Nov/11 10/Nov/11 11/Jun/01		<0.0001 <0.0001 0.00004	59.8 60 66.9	<0.002 <0.002 <0.002	<0.0005 <0.0005 0.0003	0.0027 0.0029 <0.002	0.598 0.635 0.669	0.0003 0.0004 0.00056	21.4 21.6 23.3	0.05 0.052 0.091	<0.01 <0.01 <0.01	1.4 1.4 1.7	<0.0001 <0.0001 <0.00002	4.8 4.8 5.3	0.219 0.22 0.257	<0.005 <0.005 <0.005	<0.005 0.006 <0.005	-	-	-	-
SW1 SW1 SW1	11/Jun/01 11/Aug/19 11/Nov/22		0.00007 <0.00002 <0.00002	65.8 68.1 60	0.003 0.0003 0.0028	0.0004 <0.0001 <0.0001	<0.002 <0.002 <0.002	1.04 0.273 0.157	0.00097 0.00002 0.0002	22.9 26.3 21.8	0.112 0.071 0.03	<0.01 <0.01 <0.01	1.7 1.8 1.4	<0.00002 <0.00002 <0.00002	5.2 5.7 4.3	0.253 0.243 0.205	<0.005 <0.005	<0.005 <0.005 <0.005	-	-	:	-
SW1 SW1	12/May/24 12/May/24		0.00002 <0.00002	53.8 46.8	0.014 <0.002	-	0.0012 0.0014	0.865 0.493	0.00028 0.00005	21 18.3	0.08 0.062	0.01 <0.01	0.9 0.7	<0.00002 <0.00002	4.8 4.2	-	-	<0.005 <0.005	-	-	:	-
SW1 SW1 SW1	12/Aug/07 12/Aug/07 12/Oct/31		<0.00002 <0.00002 < 0.00002	66.4 0.75 70.6	<0.002 <0.002 0.019	<0.001 <0.0001 < 0.0001	0.0004 <0.0001 0.0003	0.318 0.053 0.331	0.00003 <0.00002 < 0.00002	26.3 0.06 25.1	0.056 0.008 0.092	<0.01 <0.01 < 0.01	1.7 <0.1 2.1	<0.00002 <0.00002 < 0.00002	6 <0.2 5.6	0.254 <0.001 0.253	<0.005 <0.005 < 0.005	0.011 <0.005 < 0.005	:		:	
SW1 SW1 SW1	12/Oct/31 12/Oct/31 13/Jul/12		< 0.00002 < 0.00002 <0.0001	70.3 < 0.02	0.06 0.024 <0.001	< 0.0001 < 0.0001	0.0005 < 0.0001 0.001	0.63 < 0.005 0.41	< 0.00002 < 0.00002 <0.001	25.1 < 0.01	0.126 0.001	0.03 < 0.01	2.1 < 0.1	< 0.00002 < 0.00002	5.6 < 0.2	0.252 < 0.001	< 0.005 < 0.005	< 0.005 < 0.005 < 0.01	-	-		:
SW1 SW1 SW1	13/Oct/28 14/Jun/12 14/Oct/23		<0.000090 <0.000090 0.00011	59.7 37 58.7	0.00062 0.00139 0.00356	<0.00050 <0.00050 0.00109	0.0011 0.0025 0.0034	0.303 0.741 2.79	<0.00050 <0.00050 0.00172	20.3 11.8 21.8	0.0315 0.0346 0.214	<0.0010 0.0017 0.0023	1.2 1.9 2.4	<0.00010 <0.00010 <0.00010	4.88 3.02 5.25			0.0071 0.0051 0.0151	-	-		:
SW1 SW1	15/May/28 15/Dec/03		<0.0001 <0.0001	62.6 71.8	<0.001 <0.001	<0.0005 <0.0005	<0.0005 0.0012	0.788 0.616	0.0004 0.0004	22.1 25.4	0.107 0.063	<0.001 <0.001	1.84 1.15	<0.0001 0.0002	5.47 6.13	0.245 0.295	0.0039 0.0026	0.006 0.006	-	-	:	-
SW1 SW1 SW1	16/Jul/04 16/Dec/01 17/Jul/17		<0.0001 <0.0001 <0.0001	604 43.9 59.8	<0.001 0.006 <0.001	<0.0005 0.0016 <0.0005	0.001 0.0054 <0.0005	<0.1 3.16 0.225	0.0002 0.0021 <0.0001	18.8 15 20.2	0.011 0.088 0.043	<0.001 0.004 0.002	1.19 2.7 1.09	<0.0001 <0.0001 <0.0001	4.47 3.14 4.99	0.23 0.155 0.232	0.0007 0.0094 0.0037	<0.005 0.018 <0.005	-	-	-	-
SW1 SW1 SW1	17/Nov/17 18/Apr/24 18/Nov/13		<0.0001 < 0.014 0.000022	49.2 53.4 57.8	<0.001 <0.001 <0.001	<0.0005 < 0.0002	<0.0005 0.0018 0.0058	0.318 0.268 0.153	<0.0001 0.00015 0.00021	18.5 19.1 22.1	0.051 0.03 0.02	<0.001 <0.00001 <0.00001	0.996 1.1 1.3	<0.0001 <0.00002 < 0.0001	4.54 6 5.5	0.218 0.214 0.247	0.0019 <0.000005 0.047	<0.005 0.043 0.013	-	-	-	-
SW1 SW1 SW2	19/May/14 19/Oct/09 02/Aug/01	19-W013 19-W035	0.000029 0.000025 <0.0001	36.3 57.1 110	0.002 < 0.001 < 0.005	0.0004 0.0003 0.0039	0.0025 0.0008 0.0025	0.639 0.782 0.66	0.00038 0.00035 0.0009	12.6 21 36.6	0.018 0.108 0.932	<0.01 < 0.01 0.006	0.9 1.8 8.2	<0.0001 < 0.0001 <0.0001	3.8 5.7 23.5	0.142 0.243 0.343	<0.005 < 0.005 <0.0005	0.008 0.007 0.011	9.73 11.50	7.87 6.30	6.17 9.00	<0.01 <0.01
SW2 SW2 SW2	02/Nov/01 03/Jul/01		<0.0001 nd	62.7 66.5 79.1	<0.005 nd	0.0008 0.0006	0.0011 nd 0.0013	0.69 0.13	<0.005 nd 0.0006	21.6 21.9 28.1	0.203 0.189	<0.001 0.001 0.003	3.4	<0.0001 nd	7.3 7.2 13.2	0.184	0.0008	<0.005 0.028	-	-	:	-
SW2 SW2	03/Aug/01 03/Oct/01 04/May/01		nd nd nd	69.7 47	nd nd nd	0.0026 0.0005 0.0005	0.0017 0.003	1.43 0.38 0.9	nd 0.0005	23.1 14.6	1.06 0.12 0.063	0.001 0.001	4.1 2.5 1.4	nd nd nd	7.6 4	0.146	0.0049	0.01 nd 0.03	-	-	-	-
SW2 SW2 SW2	04/Aug/01 04/Aug/01 04/Nov/01		nd nd nd	66.4 64 58	nd nd nd	0.0005 0.0005 0.0014	0.0007 0.0008 0.0023	0.27 0.28 1.85	nd nd 0.001	24.6 23.6 20.3	0.135 0.133 0.303	nd 0.001 0.002	2.4 2.3 2.1	nd nd nd	8.1 8 5.7	0.257 0.247 0.222	0.0008 0.0008 0.0039	nd nd 0.006	-	-	:	-
SW2 SW2 SW2	07/May/01 07/Aug/01 07/Oct/01		<0.0001 <0.0001 <0.005	67 63.7 67.6	<0.002 <0.002	<0.0005 <0.005 <0.005	0.0014 <0.002 <0.002	0.557 0.445 0.313	<0.0001 <0.0001 <0.02	23 25.1 23.6	0.144 0.161 0.112	<0.01 <0.01 <0.01	1.8 <0.01 4.1	<0.005 <0.0001 <0.005	6.2 8.8 8.5		-	<0.005 <0.005 <0.005	-	-	-	
SW2 SW2 SW2	08/Jun/01 08/Sep/01 08/Nov/01		<0.0001 <0.0001 <0.005	56.6 70.4 62.1	<0.001 <0.002 <0.002	<0.0005 <0.0005 <0.005	<0.002 <0.002 <0.002	0.573 0.412 0.44	<0.0001 <0.0001 <0.02	19.9 24.6 21.1	0.117 0.155 0.072	<0.01 <0.01 <0.01	1.1 2.7 1.5	<0.0001 <0.0001 <0.005	5.4 7.7 5.6	:	-	0.005 <0.005 <0.005	-	-	-	-
SW2 SW2 SW2	09/Apr/09 09/Jul/01 09/Nov/16		<0.0001 <0.0001 <0.0001	46 67 63.9	0.002 0.009 0.006 <0.002	0.0044 <0.0005 <0.0005	<0.002 <0.002	0.454 0.642 0.631	<0.0001 <0.0001 <0.0001	16.3 24.9 22.5	0.034 0.145 0.159	<0.01 <0.01	1.5 1.7 2.1	0.0002 <0.0001 <0.0001	5 7	0.16 0.259 0.216	-	0.007 <0.005 <0.005	-	-		-
SW2 SW2	10/Jun/01 10/Jun/01		<0.0001 <0.0001	61.7 61.8	<0.002 <0.002	-	0.001 <0.002 <0.002	0.363 0.377	0.0002 0.0002	21.2 21.3	0.072 0.074	<0.01 <0.01 <0.01	1.1 1.2	-	6.4 5.7 5.7	-	-	<0.005 <0.005	-	-	-	-
SW2 SW2 SW2	10/Aug/17 10/Nov/11 11/Jun/01		<0.0001 <0.0001 0.00004	77.6 63.3 67.5	<0.001 <0.002 <0.002	0.0007 <0.0005 0.0006	<0.002 0.0023 <0.002	0.8 0.726 0.671	0.0002 0.0003 0.0005	26.3 22.3 22.9	0.213 0.091 0.163	<0.01 <0.01 <0.01	3.3 1.7 2.1	<0.0001 <0.0001 <0.00002	10 6.1 6.7	0.285 0.227 0.249	<0.005 <0.005 <0.005	<0.005 <0.005 <0.005	-	-	-	-
SW2 SW2 SW2	11/Aug/19 11/Nov/11 11/Nov/11		<0.00002 <0.00002 <0.00002	79.9 67.9 67.8	0.0005 0.0112 0.0006	0.0011 0.0008 0.0007	<0.002 <0.002 <0.002	0.607 0.273 0.21	<0.00002 0.00022 0.00035	28.5 23.5 23.4	0.197 0.109 0.107	<0.01 <0.01 <0.01	3.6 2.5 2.2	<0.00002 <0.00002 0.00002	12 8.5 8.4	0.272 0.225 0.225	<0.005	<0.005 0.005 <0.005	-	-	-	-
SW2 SW2 SW2	12/May/31 12/May/31 12/Aug/07		<0.00002 <0.00002 <0.00002	65.3 62.1 83.9	<0.002 <0.002 <0.002	0.0013	0.0008 0.0007 0.0005	0.273 1.76 0.658	0.00004 0.00003 <0.00002	22.9 22.3 29.8	0.151 0.514 0.26	<0.01 <0.01 <0.01	2 2 4.3	<0.00002 <0.00002 <0.00002	8.1 7.5 13.4	0.291	- - <0.005	<0.005 0.008 <0.005	-	-	-	-
SW2 SW2	12/Aug/07 12/Oct/31		<0.00002 < 0.00002	81.7 76.2	<0.002 0.048	<0.0001 0.0008	0.004 0.0004	0.639 0.381	0.00002 < 0.00002	29.1 25.5	0.251 0.171	<0.01 0.03	4.2 3.9	<0.00002 < 0.00002	12.9 10.1	0.283 0.26	<0.005 <0.005	<0.005 < 0.005	:	- :	:	
SW3 SW3 SW3	03/Aug/01 03/Oct/01 04/May/01		nd nd nd	80.3 68.4 43.7	nd nd nd	0.0038 0.0009 0.0005	0.0021 0.0024 0.0031	2.55 0.089 1.02	0.0012 nd 0.0006	28.4 23.1 14.7	1.39 0.194 0.074	0.004 0.002 0.001	4.2 2.6 1.4	nd nd nd	13.3 7.4 3.9	0.147	0.0052	0.01 0.007 0.018	-	-	:	-
SW3 SW3 SW3	04/Aug/01 04/Nov/01 07/May/01		nd nd <0.0001	66.5 58.7 66.5	nd nd -	0.0005 0.0004 <0.0005	0.0007 0.0013 0.0016	0.28 0.55 0.528	nd nd <0.0001	24.9 20.8 22.8	0.122 0.081 0.141	0.001 nd <0.01	2.4 2.1 1.8	nd nd <0.005	8.3 5.9 6.1	0.254 0.223	0.0009 0.0021	nd nd <0.005	-	-		
SW3 SW3 SW3	07/Aug/01 07/Oct/01 08/Sep/01		<0.0001 <0.005 <0.0001	64.8 67.6 69.3	<0.002 <0.002 <0.002	<0.005 <0.005 <0.0005	<0.002 <0.002 <0.002	0.45 0.358 0.456	<0.0001 <0.02 <0.0001	25.6 23.6 24.3	0.159 0.102 0.144	<0.01 <0.01 <0.01	<0.01 4.2 2.7	<0.0001 <0.005 <0.0001	9.1 8.5 7.6		-	<0.005 <0.005 <0.005	:	-	:	-
SW3 SW3 SW3	08/Nov/01 09/Apr/09 09/Jul/01		<0.005 0.00010 <0.0001	62.2 45.7 66.6	<0.002 0.006 0.006	<0.005 0.0056 <0.0005	0.002 <0.002 <0.002	0.42 0.527 0.63	<0.02 <0.0001 <0.0001	20.9 16.4 24.7	0.072 0.053 0.146	<0.01 <0.01 <0.01	1.5 1.5 1.7	<0.005 0.0005 <0.0001	5.5 5 6.9	0.16 0.256	-	<0.005 <0.005 <0.005	-		:	-
SW3 SW3 SW3	09/Nov/16 10/Jun/01 10/Aug/17		<0.0001 <0.0001 <0.0001	63.5 61.7 79	<0.002 <0.002 <0.001	<0.0005 - 0.0007	0.0019 <0.002 <0.002	0.572 0.417 0.629	<0.0001 0.0004 0.0002	22.3 21.2 26.7	0.163 0.078 0.229	<0.01 <0.01 <0.01	2.1 1.2 3.4	<0.0001 - <0.0001	6.4 5.7 10.4	0.215	<0.005	<0.005 <0.005 <0.005	-	-	•	-
SW3 SW3	10/Nov/11 11/Jun/01		<0.0001 0.00002	62.4 65.2	<0.002 0.004	<0.0005 0.0006	0.029 <0.002	0.745 0.749	0.0006 0.00039	22.1 22.2	0.09 0.161	<0.01 <0.01	1.7 2.1	<0.0001 <0.00002	6 6.5	0.224 0.24	<0.005 <0.005	<0.005 <0.005	-	-	-	-
SW3 SW3 SW3	11/Aug/19 11/Aug/19 11/Nov/11		<0.00002 0.00011 <0.00002	83.3 82.8 66.5	0.0004 0.0012 0.0112	0.001 0.0011 0.0006	<0.002 <0.002 <0.002	0.592 0.583 0.547	<0.00002 0.0026 0.00011	29.9 29.6 23.0	0.184 0.182 0.107	<0.01 <0.01 <0.01	3.8 3.7 2.2	<0.00002 <0.00002 <0.00002	12.5 12.4 8.2	0.284 0.282 0.221	<0.005 <0.005	0.008 <0.005 <0.005	-	-	-	-
SW3 SW3 SW3	12/May/29 12/May/29 12/Oct/31		<0.00002 0.00002 < 0.00002	66.2 64.8 217	<0.002 <0.002 0.00355	0.0021	0.0009 0.001 0.0015	0.77 0.797 16.1	<0.00002 0.00002 < 0.00002	23.8 23.3 61.5	0.233 0.276 3.32	<0.01 <0.01 0.58	2.4 2.3 4.7	<0.00002 <0.00002 < 0.00002	8.4 8.1 18.7	0.529	0.006	<0.005 < 0.005	-	-	-	-
SW4 SW4 SW4	08/Jun/01 08/Nov/01 09/Apr/09		<0.0001 <0.005 <0.0001	57 61.7 46.8	<0.001 <0.002 0.005	<0.0005 <0.005 0.0047	<0.002 <0.002 <0.002	0.628 0.406 0.555	<0.0001 <0.02 <0.0001	20.0 20.9 16.7	0.117 0.07 0.057	<0.01 <0.01 <0.01	1 1.5 1.6	<0.005 0.0004	5.4 5.5 5.2	0.163	:	<0.005 <0.005 <0.005	-	:	:	-
SW4 SW4 SW4	09/Jul/01 09/Nov/16 09/Nov/16		<0.0001 <0.0001 <0.0001 <0.0001	67.1 63 63.8	0.007 <0.002 <0.002	<0.0005 <0.0005 0.0146	<0.002 <0.002 0.0017 0.01	0.594 0.289 0.257	<0.0001 <0.0001 <0.0001 <0.0001	24.9 22.3 22.5	0.15 0.112 0.112	<0.01 <0.01 <0.01 <0.01	1.8 2.1 2.1	<0.0001 <0.0001 <0.0001	7.2 6.5 6.5	0.258 0.214 0.216		0.007 <0.005 <0.005	-	:		
SW4 SW4	10/Jun/01 10/Aug/17		<0.0001 <0.0001	62.1 77.8	<0.002 0.003	<0.0005	<0.002 <0.002	0.386 0.396	0.0002 0.0001	21.3 26.3	0.075 0.151	<0.01 <0.01	1.2 3.3	<0.0001	5.7 10.1	0.284	<0.005	<0.005 <0.005	-		:	-
SW4 SW4 SW4	10/Aug/17 10/Nov/11 11/Jun/01		<0.0001 <0.0001 <0.00002	78.7 62.7 68.7	<0.001 <0.002 <0.002	<0.0005 <0.0005 0.0005	<0.002 0.016 <0.002	0.422 0.607 0.604	0.0002 0.0003 0.00026	26.7 22.1 23.3	0.159 0.09 0.13	<0.01 <0.01 <0.01	3.4 1.7 2.2	<0.0001 <0.0001 <0.00002	10.2 6.2 6.9	0.288 0.224 0.253	<0.005 <0.005 <0.005	<0.005 <0.005 <0.005	-	-	-	-
SW4 SW4 SW4	11/Aug/19 11/Nov/11 12/May/29		0.00013 0.00003 <0.00002	76 67.2 69.8	0.0011 0.0294 <0.002	0.0006 0.0008	<0.002 0.003 0.0007	1.3 1.35 0.615	0.0152 0.0006 0.0002	27.1 23.2 25.3	0.36 0.221 0.289	<0.01 0.01 <0.01	3.4 2.2 2.5	<0.00002 0.00002 <0.00002	11.3 8.3 8.6	0.259 0.223	<0.005	0.006 0.006 <0.005	-	-	-	-
SW4 SW4 SW4	12/May/29 12/Oct/31 13/Jul/12		<0.00002 0.00005 <0.0001	<0.02 228	<0.002 0.011 0.001	0.0009	0.0005 0.0015 <0.001	0.012 0.756 0.26	0.00004 0.00045 <0.001	<0.01 72.1	<0.001 0.821	<0.01 < 0.01	<0.1 3.8	<0.00002 < 0.00002	<0.2 16.9	0.587	< 0.005	<0.005 < 0.005 <0.01	-	-	-	-
SW4 SW4	13/Oct/28 14/Jun/12		<0.000090 <0.000090	69.3 34.1	<0.00050 0.00195	<0.00050 <0.00050	0.0011 0.0024	0.192 1.13	<0.00050 <0.00050	23.6 11.5	0.054 0.0292	<0.0010	1.8 1.6	<0.00010 <0.00010	6.95 2.81 6.73	-	-	0.0045 0.0055	-	-	-	-
SW4 SW4 SW4	14/Oct/23 15/May/28 15/Dec/03		<0.000090 <0.0001 <0.0001	62.9 61.6 88.8	<0.00050 <0.001 <0.001	<0.00050 0.0008 <0.0005	<0.0005 0.0007	0.273 0.328 0.278	<0.00050 0.0001 <0.0001	22.6 21.5 29	0.0581 1.28 0.026	<0.0010 0.001 <0.001	2.3 2.65 1.42	<0.00010 <0.0001 0.0003	6.73 5.6 7.94	0.24 0.277	0.0017	0.0071 <0.005 <0.005	-	-	-	-
SW4 SW4 SW4	16/Jul/04 16/Dec/01 17/Jul/17		<0.0001 <0.0001 <0.0001	746 35.5 69	<0.001 0.003 0.001	<0.0005 0.0008 <0.0005	<0.0005 0.0039 <0.0005	<0.1 1.46 0.245	<0.0001 0.0014 <0.0001	20.3 12.2 22	0.013 0.041 0.067	<0.001 0.002 0.002	2.37 2.24 1.53	<0.0001 <0.0001 <0.0001	9.16 4.46 6.7	0.273 0.15 0.254	<0.0005 0.0058 0.0037	<0.005 0.015 <0.005	-	-	:	
SW4 SW4 SW4	17/Nov/17 18/Apr/24 18/Nov/13		<0.0001 0.000014 < 0.015	50.6 53.4 64.9	<0.001 <0.001 <0.001	<0.0005 0.0002 0.0005	<0.0005 0.002 0.0061	0.37 0.349 0.513	0.0001 0.00018 0.00027	18.6 18.5 24.1	0.095 0.043 0.056	<0.001 <0.00001 <0.00001	1.22 1.3 1.9	<0.0001 <0.00002 < 0.0001	5.83 6.7 7.4	0.226 0.209 0.262	0.0018 <0.000005 0.031	<0.005 0.035 0.012	-	:	:	-
SW4 SW4 SW5	19/May/14 19/Oct/09 13/Jul/12	19-W004 19-W024	0.000030	40.3 65.6	0.005 < 0.001 0.001	0.0006 0.0004	0.0030 0.0005 <0.001	0.783 0.407 0.76	0.00027 0.00057 0.00009 <0.001	13.9	0.027 0.115	<0.01	1.1	<0.0001	4.5 9.6	0.154 0.261	<0.005 < 0.005	0.009 < 0.005 <0.01	8.27 7.71	8.29 6.16	7.97 10.88	<0.01 <0.01
SW5 SW5	13/Oct/28 14/Jun/12		<0.000090 0.000093	71.1 38	<0.00050 0.00315	<0.00050 0.0009	0.0034 0.0039	0.174 2.04	<0.001 <0.00050 0.00084	22.3 12.1	0.0819 0.0888	<0.0010 0.0024	1.4	<0.00010 <0.00010	5.78 3.7		-	0.0089 0.0125	-		:	-
SW5 SW5 SW5	14/Oct/23 15/May/28 15/Dec/03		<0.000090 0.00010 <0.0001	74.3 74.4 83.2	<0.00050 <0.001 <0.001	<0.00050 0.0019 <0.0005	<0.0010 0.0007 <0.0005	0.378 2.76 0.413	0.0018 0.0002	24 20.7 25.1	0.135 1.12 0.086	<0.0010 0.002 <0.001	1.9 1.81 1.14	<0.00010 <0.0001 0.0003	6.28 3.74 6.37	0.348 0.274	0.0049 0.0009	0.0034 0.012 <0.005	-	•	:	-
SW5 SW5 SW5	16/Jul/04 16/Dec/01 17/Jul/17		<0.0001 <0.0001 <0.0001	716 40.4 67.6	<0.001 0.007 0.001	<0.0005 0.0015 <0.0005	<0.0005 0.0044 <0.0005	<0.1 3.23 0.389	<0.0001 0.0019 <0.0001	21.7 13 20.7	0.021 0.06 0.121	<0.001 0.004 0.002	2.52 2.7 2.52	<0.0001 <0.0001 <0.0001	9.65 3.82 7.58	0.258 0.163 0.275	0.0008 0.0088 0.0035	<0.005 0.018 <0.005	-		:	:
SW5 SW5 SW5	17/Nov/17 18/Apr/24 18/Nov/13		<0.0001 0.000014 0.000037	53.4 54 67.6	<0.001 <0.001 <0.001 <0.001	0.0006 0.0001 0.0006	<0.0005 0.0018 0.0055	0.562 0.348 0.301	0.0003 0.00017 0.00045	19.4 18.3 24.6	0.167 0.044 0.056	<0.001 <0.0001 <0.00001	1.45 1.6 1.7	<0.0001 <0.00002 < 0.0001	6.33 7 7.4	0.246 0.214 0.28	0.0035 0.002 <0.000005 0.046	0.027 0.026 0.015			:	-
SW5 SW5 SW5	18/Nov/13 19/May/14 19/Oct/09	19-W001 19-W023	0.000037	67.6 42.5 69.4	<0.001 0.002 < 0.001	0.0006 0.0004 0.0002	0.0055 0.0021 0.0004	0.301 0.754 0.291	0.00045 0.00039 0.00004	24.6 14.4 24.6	0.056 0.033 0.066	<0.00001 <0.01 < 0.01	1.7 1.2 2.6	< 0.0001 < 0.0001 < 0.0001	7.4 4.6 9.4	0.28 0.164 0.280	<0.005 < 0.005	0.015 0.009 < 0.005	8.13 7.54	7.69 6.40	5.05 9.20	<0.01 <0.01
otes:	denotes concentration e	exceeds the PW	QO																		c	Input: R

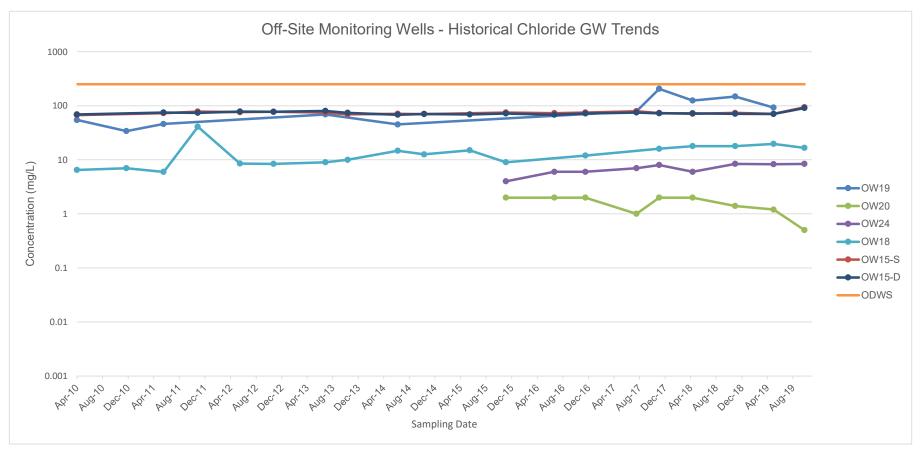




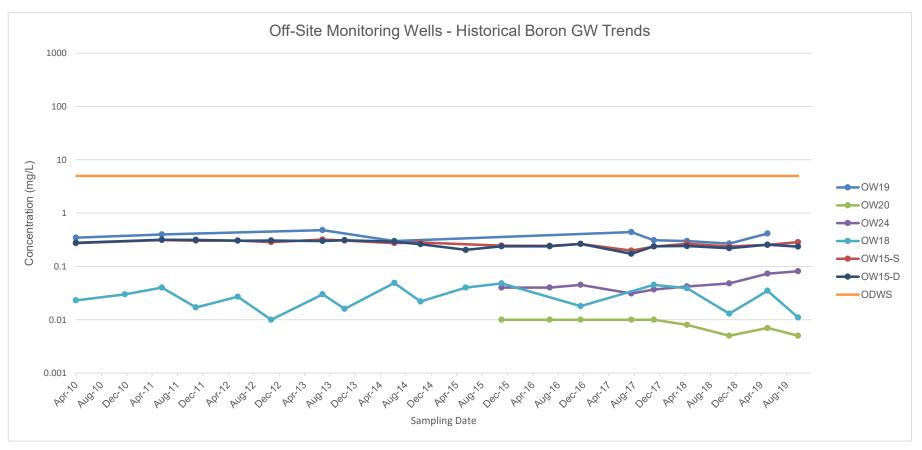
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.



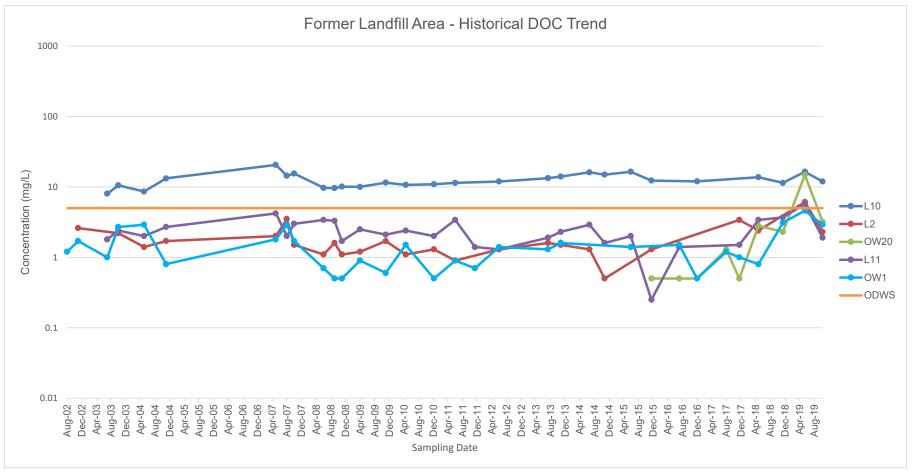
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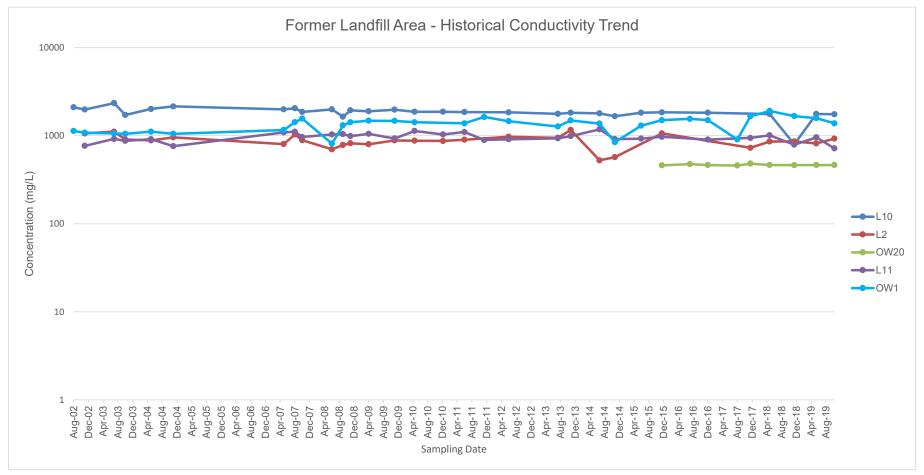
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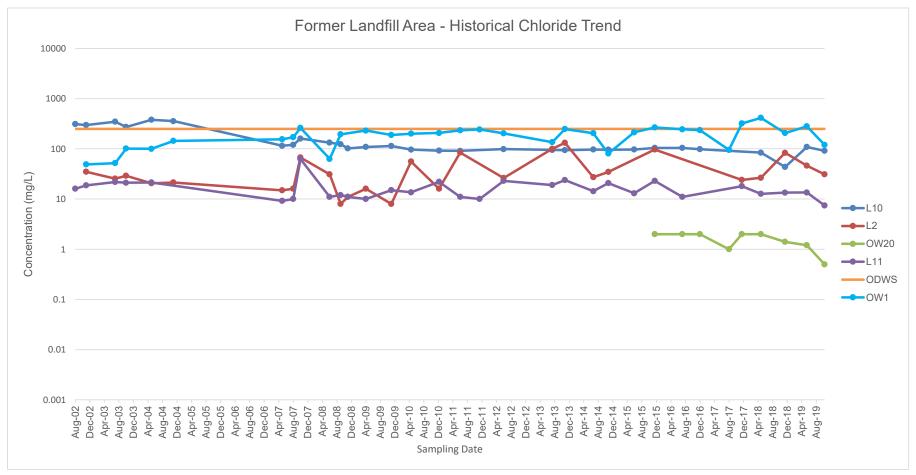
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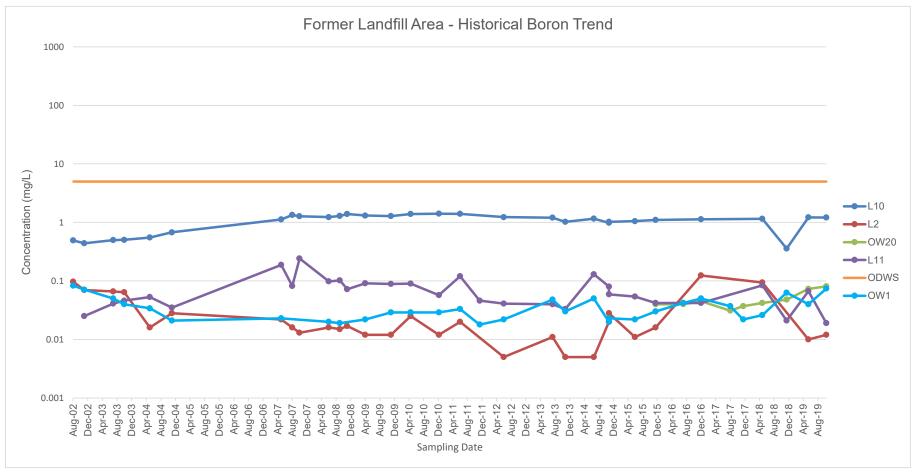
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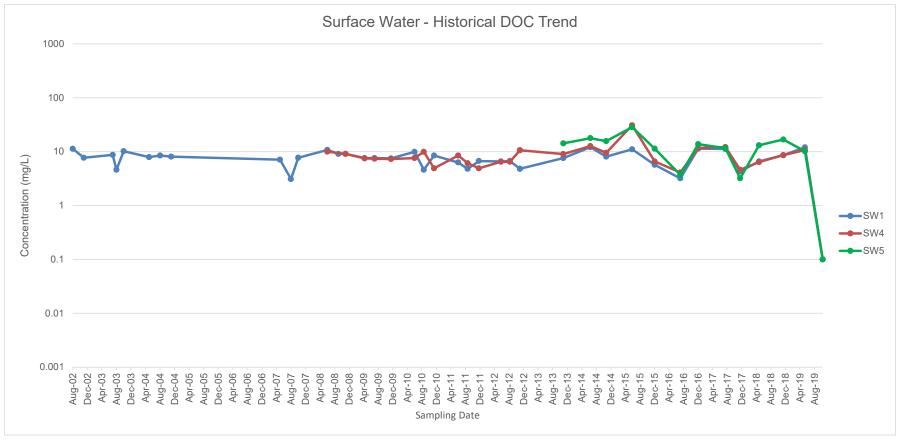
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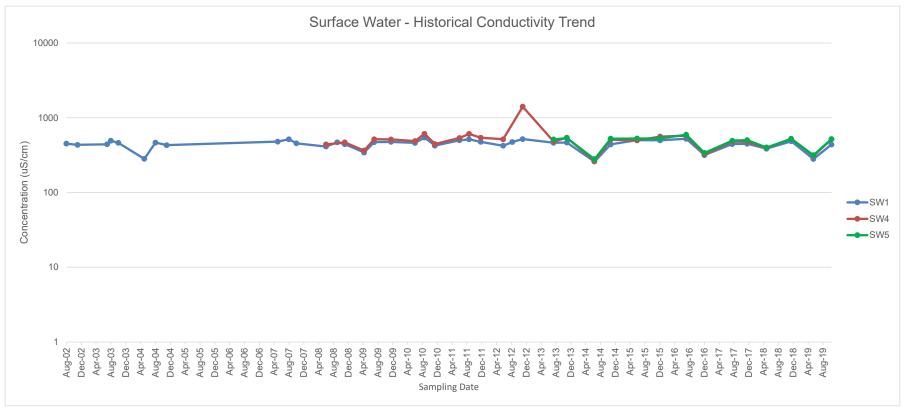
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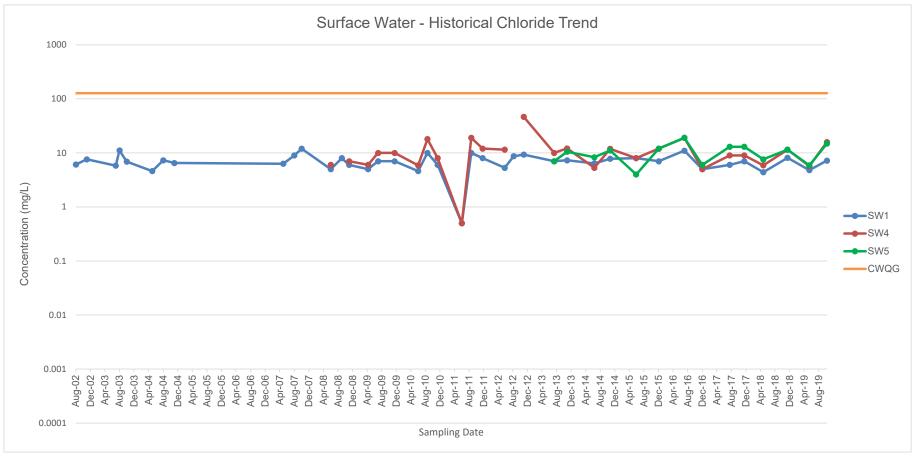
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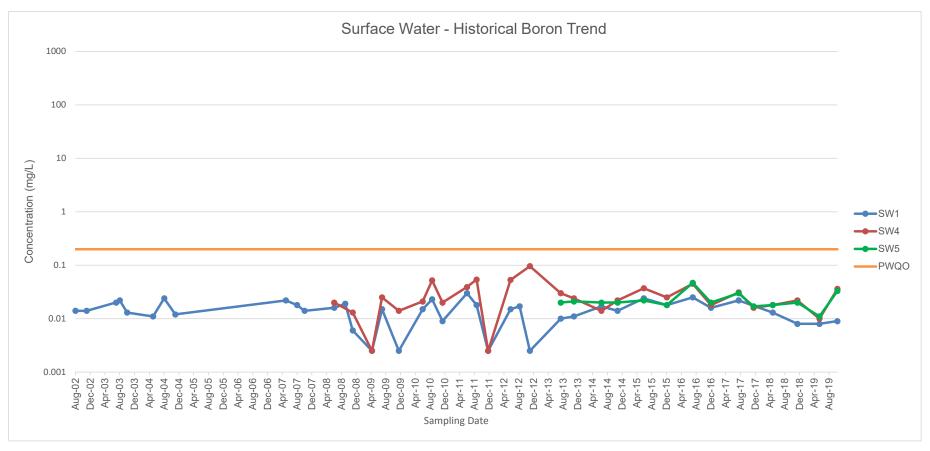
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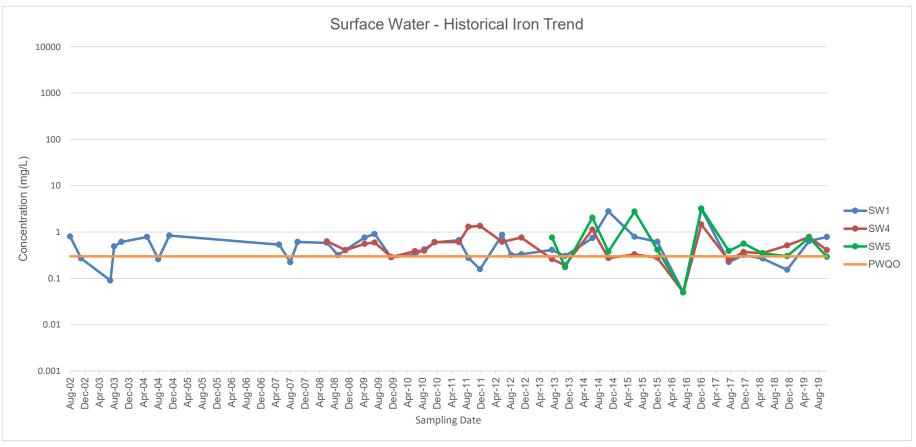
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