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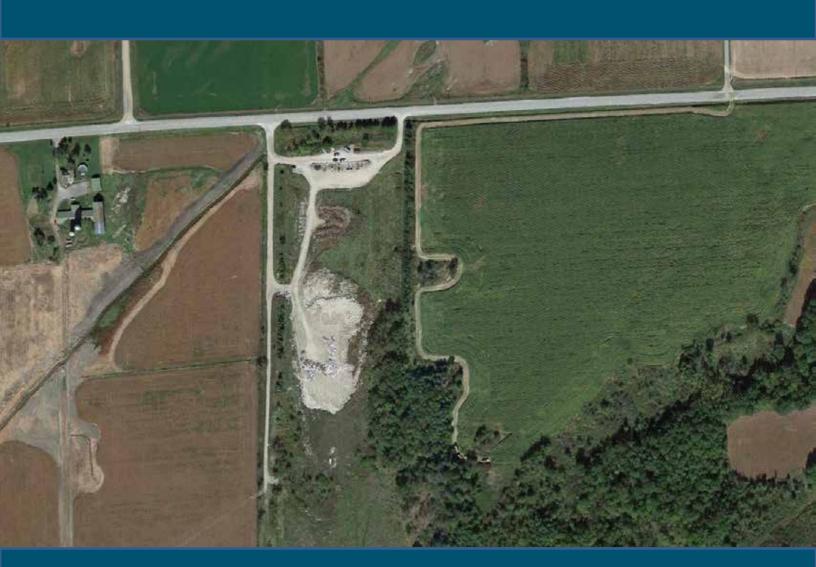
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TOWNSHIP OF LEEDS AND THE THOUSAND ISLANDS

Lansdowne Waste Disposal Site 2019 Annual Monitoring, Development and Operations Report





ECA No. A442003 File No. 1037-123

Submitted: March 31, 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	Lansdowne Waste Disposal Site			
Location (e.g. street address, lot, concession)	365 Kidd Road South, Part Lot 12, Concession 2 Lansdowne			
GPS Location (taken within the property boundary at front gate/front entry)	0416311.6m E, 4971193.8 N, NAD 83, 18T			
Municipality	Leeds and Thousand Islands			
Client and/or Site Owner	The Corporation of the Township of Leeds and Thousand Islands			
Monitoring Period (Year)	2019			
This	Monitoring Report is being submitted under the following:			
Environmental Compliance Approval Number:	A442003 (ECA)			
Director's Order No.:	N/A			
Provincial Officer's Order No.:	N/A			
Other:	N/A			

Report Submission Frequency	AnnualOther	Specify: Submitted by Macalendar year covered by	arch 31 of the year following the y the report.
The site is: (Operation Status)		OpenInactiveClosed	
Does your Site have a Total Approved Capacity?		○ Yes No	
If yes, please specify Total Approved Capacity		Units	Cubic Metres
Does your Site have a Maximum Approved Fill Rate?		YesNo	
If yes, please specify Maximum Approved Fill Rate	N/A	Units	
Total Waste Received within Monitoring Period (Year)	6227	Units	Cubic Metres
Total Waste Received within Monitoring Period (Year) <i>Methodology</i>	surveyed using a total station		
Estimated Remaining Capacity	28654	Units	Cubic Metres
Estimated Remaining Capacity Methodology	based on proposed capacity pr	esented in the recently su	bmitted D&O plan
Estimated Remaining Capacity Date Last Determined	December 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 Municipal waste per Other: O.Reg 347
Subject Waste Approved Waste Classes: Hazardous & Liquid Industrial (separate waste classes by comma)			
Year Site Opened (enter the Calendar Year <u>only</u>)	unknown	Current ECA Issue Date	March 24, 2016
Is your Site required to submit Fina	ncial Assurance?	O •	Yes No
Describe how your Landfill is design	ned.	Natural Attenuation oPartially engineered F	, - , -
Does your Site have an approved Co	ontaminant Attenuation Zone?	•	Yes No

uthorizing document closure		
	Yes No	
Type Here		
	○ Yes	managed by methane vents at the top of the waste mound. Conditions outside of the fill area met met the MOE limits for the subsurface.
		↑Yes ♠ No Type Here

Groundwater WDS Verification: Based on all available information about the site and site knowledge, it is my opinion that:			
Sampling and Monitoring Program Status:			
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	If no, list exceptions (Type	e Here):
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):	Not Applicable	If no, list exceptions below	or attach information.
Groundwater Sampling Location	Description/Explanation for cha (change in name or location, ad		Date
MW101	insufficient water		May 8 and November 12, 2019
345 Eden Grove Road Domestic Well	property owner not available to coordinate access		November 27, 2019

3) a) Is landfill gas being monitored or controlled at the site?		YesNo	
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	YesNo	only at methane vents, not in the wells adjacent to the waste mound.
c) Has the sampling and monitorin monitoring period being reported in accordance with established pro and parameters developed as per to Document: or MECP Concurrence (on was successfully completed stocols, frequencies, locations, the Technical Guidance	YesNoNot Applicable	If no, list exceptions below or attach additional information.
Groundwater Sampling Location	Description/Explanation for change in name or location, ad		Date
Type Here	Type Here		Select Date
Type Here	Type Here		Select Date
Type Here	Type Here		Select Date
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):	YesNo	See report for details	of SOP.

	Sampling and Mo	ilitorilig Program Kesu	its/WD5 Collaitions	and Assessment.
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	If no, the potential design concerns/exceptions are a	
6)		YesNo	See report for discussion	of compliance criteria.
7)	The site continues to perform as anticipated. There have been no unusual trends/changes in measured leachate and groundwater levels or concentrations.	⑥ 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	Trigger Mechanisms to be obtained from new wells i	e developed based on data n 2019 and 2020.

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	e monitoring results for the waste disposal site:		
No changes to the monitoring program are recommended	See report for discussion.		
The following change(s) to the monitoring program is/are recommended:			
No Changes to site design and operation are recommended	See report for discussion.		
The following change(s) to the site design and operation is/ are recommended:			

Name:	John Pyke, P.Geo.			
Seal:	Add Image			
Signature:	JUIST	Date:	March 23, 2020	
CEP Contact Information:	John Pyke, P.Geo.	John Pyke, P.Geo.		
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			
Co-signers for additional expertis	e 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 and drainage ditches		
Distance(s)	Along Eastern, Western, North	ern and Southern property	boundary,
Based on all available information a	and site knowledge, it is my opir	nion that:	
	Sampling and Monitori	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) 	If no, specify below or provi	de details in an attachment.
Surface Water Sampling Location	Description/Explana (change in name or location		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.			le
	ns and parameters) as	YesNoNot Applicable	If no, specify below or provide details in an attachment.
Surface Water Sampling Location	Description/Explana (change in name or location		Date
Type Here	Type Here		Select Date
4) All field work for surface water investigations was done in accordance with standard operating procedures, including internal/external QAQC 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):	/ • Yes	See report for discussion	of SOPs.

Sampling and Monitoring Program Results/WDS Conditions and Assessment:			
The receiving water body meets su criteria: i.e., there are no exceedend Management Policies, Guidelines a criteria (e.g., CWQGs, APVs), as no (Section 4.6):	ces of criteria, based on MECP legi nd Provincial Water Quality Objecti	slation, regulations, Water ves and other assessment	Yes● No
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 Amount by which Compliance or Assess Criteria or Background Background Exceeded		
e.g. Nickel	e.g. C of A limit, PWQO, background	e.g. X% above PWQO	
Refer to Table 9 in Report	PWQO, Table A, Table B	See Report	
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)?	YesNo	See report for discussion: -Significant background in background, and road salting the sal	puts from agricultural sources, ng.

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.	Yes	If no, list parameters and stations that is outside the expected range. Identify whether parameter concentrations show an increasing trend or are within a high historical range (Type Here) See report for discussion. The site is characterized by concentrations of background above the assessment or compliance criteria.
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)):	YesNoNot KnownNot Applicable	If yes, provide details and whether remedial measures are necessary (Type Here): See report for discussion.
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):

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 quidance 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 following change(s) to the monitoring program is/are recommended: no changes, see report 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	7.4.7			
Relevant Discipline	Professional Geologist with relevant experience and training.			
Date:	March 23, 2020			
CEP Contact Information:	John Pyke, P.Geo.			
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	pyke@malroz.com		
Save As		Print Form		

Page i File: 1037-123.00

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 No. A442003.

Malroz has relied upon TLTI staff 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 data. Any third party use or reliance of this report, or decisions made based on this report, are the responsibilities of the third party. 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: Albert Paschkowiak, C.E.T.,

Environmental Technologist

and: John Pyke, P.Geo., Project Manager

OHN ROBERT

Table of Contents

Notice '	To Reader	i
	ntroduction	
1.1	Ownership and Key Personnel	1
2.0 B	ackground	1
2.1	Geological Setting	
2.2	Hydrogeological Setting	
2.3	Surface Water Features	
2.4	MECP Review	
3.0 D	evelopment and Operations	5
3.1	Waste Disposal Site Description	
3.2	Site Access	
3.3	Service Area	6
3.4	Method of Waste Disposal	6
3.5	Hours of Operation	6
3.6	Waste Characteristics	7
3.7	Phasing of Site Usage	
3.8	Cover	
3.9	Site Inspections	
3.10	Spills	
3.11	Record Keeping	
3.12	Remaining Site Capacity	
3.13	Record of Complaints	
4.0 2	019 Drilling and Monitoring Well Installation	9
5.0 D	itch Inverts and Bedrock Survey	10
6.0 D	escription of Monitoring Program	11
6.1	Variations in Monitoring and Reporting and PFAS Sampling	12
6.2	Well Inspection	13
6.3	Sampling and Monitoring Methods	13
6.4	Landfill Gas Monitoring	14
6.5	Data Quality Evaluation	14
7.0 D	iscussion of Results	
7.1	Well Inspection	
7.2	Groundwater and Methane Monitoring	14
7.3	Shallow Groundwater Evaluation	15

2019	Monitoring, Development and Operations Report	Page iii
Lansdowne WDS - A442003		File: 1037-123.00
7.4 7.5 7.6	Drinking Well EvaluationS Surface Water Evaluation	19 20
7.7	Reasonable Use Policy	22
8.0	Conclusions	23
9.0	Recommendations	24
		_
10.0	References	26

Page iv File: 1037-123.00

List of Appendices

Appendix A Amended Environmental Compliance Approval (ECA) No. 442003 Appendix B - Figures

Figure 1 Site Location Figure 2 Site Plan

Figure 3 Shallow Groundwater Contours (November 2019)
Figure 4 Bedrock Groundwater Elevations (November 2019)

Figure 5 2019 Waste Pile Topographic Survey

Figure 6 West-East Fence Diagram

Appendix C Cover Material Summary

Appendix D Daily Inspections
Appendix E Malroz Inspections

Appendix F – Waste Logs Summary

Appendix G – Borehole Logs

Appendix H - Tables

Table 1 Well Inspection Results

Table 2 Groundwater Monitoring Well Descriptions

Table 3 Surface Water Station DescriptionsTable 4 Groundwater Monitoring Results

Table 5 Methane Monitoring Results

Table 6 Groundwater Analyses

Table 7 PFAS Analyses

Table 8 Drinking Water Well Analyses

Table 9 Surface Water Analyses

Table 10 Groundwater and Surface Water Comparison

Appendix I Historical Chemistry

Appendix J Reasonable Use Calculations

Appendix K Laboratory Certificates of Analyses

Appendix L MECP Correspondence

Appendix M Groundwater and Surface Water Trend Graphs

Appendix N Site Photos

1.0 Introduction

The Lansdowne waste disposal site (the Site) operates under Amended Environmental Compliance Approval (ECA) No. A442003, issued by the Ministry of Environment, Conservation, and Parks (MECP), and dated March 24, 2016 (Appendix A). The Site is located at 530 Eden Grove Road (also known as County Road 34 and King Street West) west of the Village of Lansdowne, in the Township of Leeds and the Thousand Islands (TLTI) (Figure 1, Appendix B).

Page 1

File: 1037-123.00

Malroz was retained by the TLTI to conduct semi-annual monitoring of the groundwater and surface water at the Site, and report on the Site development and operations. This document presents our methodology, results and interpretation of these results. 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. 211
Directoroperations@townshipleeds.on.ca

Environmental Professional Contact
Mr. 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.

2.1 Geological Setting

Based on available borehole logs, field observations, previous reports and mapping¹ from the Ontario Department of Mines, the bedrock in the vicinity of the WDS is comprised of granite and syenite.

Page 2

File: 1037-123.00

Based on the borehole logs from wells installed in 2017, 2018 and 2019, the overburden appears to be a mixture of clay and silty clay. In some areas of the site, a thin (< 4.5 m) layer of sand was observed between the clay and bedrock. A thicker layer of sand was observed at MW106 and MW203 which extended from 8.5 to 13.9 mbg. Depth to bedrock ranges from greater than 13.9 mbg to bedrock outcrops. There appears to be a bedrock ridge located along the eastern property boundary, before the eastern CAZ area. Bedrock was also observed at or near surface within the northern ditch at the northwest corner of the property and again at the north eastern extent of the CAZ. Figure 6 (Appendix B) presents a fence diagram depicting Malroz's conceptual understanding of the geology at the site.

2.2 Hydrogeological Setting

Groundwater at the site it split into two units: the overburden and bedrock which are appear to have some hydrogeologic connections. Upward vertical hydraulic gradients were observed to the west and immediate east of the landfill indicating bedrock groundwater may discharge to the overburden. Downward vertical hydraulic gradients were observed at monitoring well nests to the north and far east of the landfill indicate recharge of the bedrock in these areas. Groundwater elevations and are presented in Figures 3 and 4 (Appendix B).

Overburden groundwater flow is generally east with some components towards the northeast and southeast, and mounding around the waste pile. Groundwater flow in the shallow bedrock aquifer appears to be northeast. Shallow groundwater is expected to be heavily influenced by drainage ditches and surface water features presence at all edges of the site (Figure 2, Appendix B).

2.3 Surface Water Features

The WDS represents a local topographic high. The surface water at the Site generally follows topography, flowing away from the waste mound towards drainage ditches located north, south, east, and west of the site. The drainage ditches to the west and east of the site flow north and join the ditch along the south side of Eden Grove Road (County Road 34), which flows eastwards (Figure 2, Appendix B).

¹ Map 2054, Gananoque Area, by F. Jupe and B. Jackson, Ontario Department of Mines, 1963.

Southeast of the WDS, surface water drains into a swale which transports water south to the adjacent marshy area where is it joined by surface water flowing from south of the WDS. Surface leaving the marshy area is carrier east and then northeast by an un-named creek (Figure 2, Appendix B). The creek drains into the ditch located along the south side of Eden Grove Road (County Road 34) at surface water station SW13.

Based on ditch invert surveys conducted by Malroz in 2018 and 2019, groundwater generally appears to be discharging to the surrounding surface water features bordering the site (See Section 5.0).

2.4 MECP Review

A MECP Technical Support Section, Surface Water Specialist provided comment on the 2018 AMR in a memorandum dated July 30, 2019. The following comments were provided for consideration:

- Poly-fluoroalkyl substances were detected in surface water south of Country Road 34, near SW8 during sampling by the MECP in 2018. This supports the interpretation that landfill leachate may be discharging to (and being diluted by) surface water south of County Road 34.
- Leachate effects are identified in surface water to the north and south of the fill area; however, adverse impacts to surface water are not evident at this time.
- Groundwater monitoring results from areas where groundwater is known to discharge to surface water should be compared to PWQO / CWQG.
- Surface water monitoring should include SW13.
- Sampling occur after rain events to improve likelihood of flowing conditions.
- Results from SW4 and SW6 should be evaluated to determine the contribution to downstream surface water issues; and
- Trigger mechanism and contingency plans should be developed.
- Future reports should include an assessment of trends in concentration over time for key leachate indicator parameters in surface water stations (including near-field stations), as described above.
- Electronic data should be provided in electronic format to facilitate review.

A MECP Technical Support Section, hydrogeologist provided comment on the 2018 AMR and D & O report in a memorandum dated July 4, 2019. The following comments were provided with regards to the groundwater program at the Site:

 The site is likely in an overfill situation which should be confirmed and addressed if needed.

- Background groundwater quality in overburden wells 11-4 and MW103 are likely impacted by agricultural activities and are not directly representative of background conditions at the site. The background quality from these wells should be interpreted with caution.
- Core Leachate Indicating Parameters (LIPs) proposed by Malroz do not include all applicable LIPs. Additional LIPs identified in the 2018 AMP as supplementary LIPs and some of those parameters identified as potential LIPs should be included.
- The extent of leachate impacts have not been investigated toward the northeast and may be extending off-site toward the northwest and north.
- The extent of bedrock impacts has not been investigated downgradient (east and northeast) of the waste mound.
- The site is in non-compliance with Guideline B-7 or is unknown and the following issues were specified:
 - Monitoring well 11-3 should be included as a compliance monitoring well.
 - The sites compliance with Guideline B-7 is unknown to the north east of the landfill.
 - No bedrock monitoring wells are located east and northeast of the site and the sites compliance with Guideline B-7 is unknown in these directions for the bedrock unit.
- Additional overburden and bedrock monitoring wells are required to delineate leachate impacts and determine compliance with Guideline B-7 in deficient areas, as identified above. Additional actions will be required to address Guideline B-7 non-compliance once confirmed.
- trigger mechanisms are required to be developed once the site is brought into compliance with Guideline B-7.
- PFAS monitoring should be conducted at selected monitoring wells to assist in determination of the site's compliance with Guideline B-7.
- The domestic well located at 572 Eden Grove Road (County Road 34) continue to be included in the monitoring program at the discretion of the owner/occupants.
- An MECP Surface Water Scientist should continue to be consulted with respect to surface water monitoring and management associated with this site.
- Future monitoring reports should provide all groundwater quality data (current and historical) in the same spreadsheet in a format which allows recent data to be assessed with historical data.

Copies of the MECP Correspondence are included in Appendix L.

Malroz met with the MECP on July 17, 2019, to review action items for the Site. The following tasks and action were discussed:

- i. Installation of one deep bedrock monitoring well next to MW106. This location will be used to evaluate B7 compliance in the bedrock to the east.
- ii. Installation of one deep bedrock and one shallow overburden monitoring well to the north east of the landfill along the northern boundary of the eastern CAZ. These wells will be used to further evaluate B7 compliance to the north east of the landfill and to assess the hydrogeological conditions at this location.
- iii. During the 2019 fall sampling event, collect a sample from MW104 and MW105 and submit them for PFAS analyses to further evaluate potential migration of leachate beyond the drainage ditches adjacent to Eden Grove Road (County Road 34).
- iv. Install level loggers in 3 wells (MW105, 11-1, and 11-3).
- v. Survey additional inverts in the north ditch located along the south edge of Eden Grove Road (County Road 34), including assessing depth to bedrock, if possible. This additional information will help assess potential interception of leachate in the ditch.

The above five items were implemented, and the resulting data are included in this report. Initial sampling of the new wells is proposed for Spring, 2020.

Based on discussions with the MECP, we understand that the district does not consider the landfill to be in an overfill situation given that the current ECA specifies an area to be filled and does not appear to specify a volume. A maximum volume, within the approved fill area, has been proposed in a proposed closure plan submitted to the MECP on December 12, 2018. We understand that revisions may be required following the MECP's review of results form the aforementioned action items. Revisions to this plan will be undertaken following the MECP review of this AMR.

3.0 Development and Operations

A D&O and Closure Plan was submitted to the MECP on December 12, 2018. Preliminary comments have been received by the MECP and a plan to address comments has been discussed with the MECP District Office. The following sections summarize current site operations.

3.1 Waste Disposal Site Description

The Site operates under amended ECA A442003, which permits a 9.2-hectare waste disposal and transfer site within a total site area of 18.7 hectares (Appendix A).

TLTI purchased an additional 50 metre buffer to the east of the site (approximately 3.7 ha), and the groundwater rights to an additional 12.7 ha beyond the eastern buffer (Figure 2, Appendix B). These lands were registered-to-title as a contaminant attenuation zone on June 2, 2017.

Page 6 File: 1037-123.00

The Site relies on natural attenuation and is graded to minimize ponding and surface water contacting the waste pile. Storm water is managed by swales located at property boundaries. Landfill gas management is conducted via three gas vents located in the waste fill area. Photos of the Site are presented in Appendix N.

3.2 Site Access

The Site can be accessed by Eden Grove Road (County Road 34). Geodetic coordinates for the Site benchmark are as follows (2013 Site survey):

Zone: NAD 83, 18T Easting: 0416311.6 m (+/- 0.5 m)

Northing: 4971193.8 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 is 9,465. The site receives waste from a curbside pickup program for the town of Lansdowne and from residents who drop off waste at the site.

3.4 Method of Waste Disposal

Waste is received at the waste transfer station in the north portion of the site. Waste is placed by residents in labelled transfer bins from an adjacent built-up platform. Bins are then transported by staff to the active waste face and deposited using an area-fill method. Waste is compacted using a compactor and covered bi-weekly.

Metals and tires are separated out from the waste for recycling and disposal off-site. Recyclables are transported by Manco Recycling Systems Inc. to their facility in Napanee, Ontario, for processing.

Burning waste at the Site is not permitted. Clean wood and brush deposited at the Site are chipped on-site using a tub-grinder and deposited onto the waste mound.

3.5 Hours of Operation

The entrance and exit gates are locked during non-operating hours. The Site's operating hours are:

Monday, Tuesday, Thursday, Friday, Saturday 8:30 a.m. – 4:45 p.m.

Signage (as per the ECA) is present at the site's entrance. Site attendants are on-site during the hours of operation and are responsible for directing the public to the waste drop-off and diversion areas within the site.

3.6 Waste Characteristics

In accordance with the ECA, only solid non-hazardous municipal waste as defined under O. Reg. 347 is accepted at the Site. Wastes are inspected by site staff prior to their acceptance at the Site. We understand that several loads were refused at the site in 2019 for one or more of the following reasons:

Page 7

File: 1037-123.00

- size,
- waste was not contained in clear plastic bags,
- waste was not tagged,
- loads contained non-acceptable waste (painted lumber), and
- loads originating from outside the township.

White goods are received at the site via drop off and from the Briar Hill and Escott Landfills. These goods are drained of refrigerant prior to acceptance. White goods are removed from site by Manco for disposal at their facility in Napanee.

3.7 Phasing of Site Usage

The waste mound at the site comprises two separate areas: the old waste mound to the south and the active fill area located at the north edge of the waste mound. Active waste filling will progress north towards the site's northern property boundary.

3.8 Cover

Cover was applied in 2019 to the active waste mound in approximately 150 mm lifts on a bi-weekly basis. The Site superintendent, James Tuck, reported that that approximately 2,015 m³ of interim cover was applied to the Site in 2019. We understand that final cover has been applied to the southern, portion of the waste mound and interim cover has been applied to the middle portion (Figure 2, Appendix B). A summary detailing the purchases of cover material for the Site are included in Appendix C.

3.9 Site Inspections

Daily site inspections were conducted by TLTI staff on days when the landfill was open to the public. Inspection results were recorded on daily field sheets which are included in Appendix D.

Inspections indicated that ponded water was observed periodically at the site as a result of rain events. Windblown litter and birds were observed around the Site on several occasions. Occasional vermin including racoons and skunks were observed. Litter pickups and other actions taken to address these observations are described in the site inspection records. Leachate seeps were not observed during the inspections completed in 2019.

Page 8 File: 1037-123.00

Malroz undertook site inspections during two monitoring and sampling programs on May 7 and November 12, 2019. Results of these inspections are included in Appendix E.

Illegal dumping continues to occur on Kidd Road South, next to the landfill. We understand efforts to address and prevent illegal dumping, including signage and investigations into the source of the waste, are ongoing. We understand that the Township has identified some individuals who have been dumping illegally in the township and have contacted the local law enforcement to address the issue.

Malroz noted that the site gate was left open during landfill cover application and that residents were depositing waste during those times. This was reported to the Township and direction was provided to staff to keep the gate closed outside operational hours.

3.10 Spills

No spills were reported to or observed by TLTI in 2019.

3.11 Record Keeping

Field notes and Site records are maintained at the Township offices, located at 1233 Prince Street, Lansdowne, Ontario. Copies of the daily site records are included in Appendix D. A summary of the waste logs kept for the site is provided in Appendix F.

3.12 Remaining Site Capacity

The current ECA identifies an approved area capacity of 9.2 hectares rather than a volume limit. Proposed design contours that establish a volume capacity were subsequently developed by BluMetric and TLTI in January 2017². The proposed designs were provided to the MECP as part of a site closure plan, which was submitted in December 2018. The new design proposed a final capacity of 264,387 m³. Reshaping will be required once the landfill is closed.

Annual quantities of waste deposited at the site are estimated from annual surveys conducted by Malroz in December 2018 and 2019. Results of the surveys are presented below.

 2 Presented in the $\it Malroz$ 2015-2016 AMR (Appendix F)

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	Page 9
File:	1037-123.00

Year	Waste and	Deposited to Date	Estimated	Average Fill Rate
	Fill Deposited		Remaining	(m³/year)
	(m³)		Capacity (m³)	
2016	5,808	221528	42,859	-
2017	4,300	225,753	38,634	5,016
2018	3,753	229,506	34,881	4,620
2019	6,227	235,733	28,654	5,003

Malroz calculated an average fill rate of 5,003 m³ using fill rates from between 2016 and 2019. Based on the survey conducted in 2019, we estimate approximately 6,227 m³ of waste was placed at the site in 2019. The 2019 rate represents a higher fill rate than what was reported in 2017 and 2018, however we expect this is related to stockpiling of brush and yard waste in 2017 and 2018, and placement of this waste in 2019. Contours of the waste mound are presented in Figure 5 (Appendix B). The fill area remains within the approved area.

Based on the average fill rate, the Lansdowne WDS has an estimated remaining lifespan of between 5 and 6 years. Based on the maximum rate observed, which would represent worst case conditions, the landfill would have between 4 to 5 years of lifespan remaining.

3.13 Record of Complaints

Complaints pertaining to the Site were received from citizens at the Lansdowne landfill and relate to general house keeping on the property, litter, poor grading and increased amounts of dust. Township staff undertook litter control programs, grading, and application of dust suppressant in 2019 to address these complaints.

4.0 2019 Drilling and Monitoring Well Installation

Drilling at the Lansdowne WDS was coordinated by Malroz and undertaken on October 29, 2019 by Canadian Environmental Drilling (Canadian). Drilling was undertaken in accordance with our proposal dated July 19, 2019 and in follow up to a meeting between Malroz, the MECP, and TLTI personnel on July 17, 2019. The purpose of the drilling program was to investigate potential leachate impacts to the overburden and bedrock aquifers at the northeastern and eastern extent of the CAZ. Drilling included the installation of a shallow (MW202) and deep (MW201) well nest along the eastern CAZ's northern boundary and a bedrock well (MW203) adjacent to overburden well MW106. The locations of the new wells are shown on Figure 2. Copies of the borehole logs and water well records are included in Appendix G.

Page 10 File: 1037-123.00

The shallow overburden well (MW202) was installed to 3.3 mbg and clustered with a bedrock well (MW201) installed at 6.3 mbg. Bedrock monitoring well (MW203), located adjacent to MW106, was installed to 17.2 mbg.

Soils stratigraphy at MW203 was observed to be consistent with MW106, with the sand extending to 13.9 mbg where bedrock was encountered. Soil stratigraphy at MW201 and MW202 was observed to be clay to 1.8 mbg, followed by silt to 2.7 mbg, and sand to 3.4 mbg. Bedrock was encountered at 3.4 mbg and was observed to be granite.

5.0 Ditch Inverts and Bedrock Survey

During 2019, Malroz staff conducted a survey using a Trimble R10 GNSS system. of the surface bedrock elevations within the north watercourse near monitoring well 11-1. Bedrock was encountered at approximately 0.2 metres below the invert of the northern watercourse. Bedrock was also observed at surface near the northeastern extent of the east CAZ. TLTI personnel report that periodic cleaning out of the accumulated sediment of the ditches occurs. Results of the ditch invert survey are summarized with existing ditch invert data in Table 10, Appendix H.

6.0 Description of Monitoring Program

The groundwater monitoring program was completed in accordance with the ECA, with the addition of wells newly installed by Malroz, and is detailed in the table below.

Page 11

File: 1037-123.00

Tasks	Analyses	Groundwater Wells
Monitoring	Field Parameters	Existing Wells
 Visual inspection of wells Survey well location with GPS Measure combustible 	Temperature, pH, dissolved oxygen, oxidizing/reducing potential, conductivity, turbidity	91-1, 91-2 (destroyed), 91-3, 91-4, 11-1, 11-2, 11-3, 11-4, 11-5(destroyed), 11-6, 11-7, 15-2, 15-1 (formerly 03-2)
vapours in wellsMeasure depth to water and	Laboratory Parameters:	
depth to well bottom	Alkalinity, Boron, N – Ammonia, Cadmium, BOD, Calcium, COD,	'
Groundwater Sampling	Chromium, DOC, Cobalt, Conductivity, Copper, Hardness,	MW103, MW104(bedrock), MW105, MW106, MW107
Purge and sample each location	Iron, pH, Lead, Phenols, Magnesium, Phosphorus (total),	(bedrock).
 Examine water for impact (e.g. discolouration, LNAPL) Measure field parameters 	Manganese, TDS, Potassium, TSS, Silver, Total Kjeldahl Nitrogen,	<u>Drinking Water Wells:</u> 572 Eden Grove Road (County
Submit samples for field analyses	Sodium, Chloride, Strontium, N – Nitrate, Uranium, N – Nitrite,	Road 34)
Well Inspection	Vanadium, Sulphate, Zinc, Mercury, Aluminum, Arsenic, Barium	Additional Wells (2019) MW201, MW2002, MW203
 Assess the condition of all monitoring wells included in the groundwater monitoring program 	Volatile Organic Compounds (VOCs) to be analyzed every 5 years (next round in 2023).	

In addition to sampling the groundwater monitoring wells, Malroz collected a sample from a drinking water well located at 572 Country Road 34 during the spring event. The well was not sampled in the fall, as the homeowner could not be reached to arrange access. Descriptions of the monitoring wells included in the monitoring program are presented in Table 2 (Appendix H).

There are nine active surface water sampling stations located around the Site: SW1, SW4, SW8, SW11, SW12, SW13, SW14, SW15, and SW16. An additional surface water station (SW6) was included in the 2019 monitoring plan to assess potential impacts from nearby agricultural activities. The surface water monitoring program is detailed below.

Tasks	Analyses	Surface Water Stations
•examine water for impact	Field Parameters	North Watercourse:
(discolouration, staining)	temperature, pH, dissolved oxygen,	SW4, SW6 (voluntary), SW8,
•measure field parameters	oxidizing/reducing potential,	SW12, SW14, SW16
•measure stream flow	conductivity, turbidity, flow.	
•sample each surface water	Laboratory Parameters	South Watercourse:
station	Schedule 5, Column 3: alkalinity,	SW1, SW11, SW13, SW15
•submit samples for analyses	ammonia, un-ionized ammonia,	
	arsenic, barium, boron, BOD,	
	cadmium, chloride, chemical	
	oxygen demand, chromium,	
	conductivity, copper, iron, lead,	
	mercury, nitrate, nitrite, total kjeldahl	
	nitrogen, pH, total phosphorus,	
	phenols, TDS, total suspended	
	solids, sulphate, zinc.	
	Plus: aluminum, calcium, cobalt,	
	DOC, hardness, phosphorus (total	
	dissolved), magnesium,	
	manganese, nickel, potassium,	
	silver, sodium, strontium, vanadium.	

Page 12

File: 1037-123.00

Description of the surface water stations included in the monitoring program are presented in Table 3 (Appendix H).

6.1 Variations in Monitoring and Reporting and PFAS Sampling

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

- Sampling of the drinking water well locate at 572 Eden Grove Road (County Road 34) could not be completed during the regularly scheduled fall event as the homeowner could not be reached on a number of attempts to arrange access. We will continue to attempt to contact the resident for future events.
- Groundwater samples were collected from the newly installed monitoring wells MW201, MW202, and MW203 during the fall sampling event and submitted for the laboratory parameters described above.
- Groundwater samples were collected from MW104 and MW105 during the fall sampling event and were submitted to ALS laboratories for analyses of PFAS compounds.

6.2 Well Inspection

A well inspection was undertaken by Malroz during the sampling events in May and November 2019. The well inspection included a visual inspection of accessible portions of the well piezometer, casing, cap, lock, and well seal. Wells were assigned one of the following conditions:

Poor – well integrity is compromised and the well requires repair

Fair – exhibits some minor deficiencies, however well integrity is not compromised.

Page 13

File: 1037-123.00

Good – the well is in good condition with no obvious signs of damage.

The well inspection identified existing wells to be in either fair or good condition. A summary of the well inspections is provided in Table 1 (Appendix H).

6.3 Sampling and Monitoring Methods

Prior to sampling, each well was monitored for depth to water, depth to bottom, and combustible gas vapours including methane. During monitoring, visual and olfactory observations were also recorded. Groundwater elevation data, based on measured depths to water, is presented in Table 4 (Appendix H).

Groundwater sampling was completed using dedicated tubing equipped with a foot-valve or inertial pump. Prior to sampling, 3 to 5 well volumes of groundwater were purged from each well. At the completion of purging, water quality was monitoring using a Horiba multi-parameter instrument for the following parameters: temperature, pH, dissolved oxygen, oxidizing/reducing potential, conductivity, and turbidity. Each sample destined for metals analyses was field-filtered using a new disposable 0.45 micron inline filter.

In addition to samples collected using the dedicated tubing, duplicate samples were collected from monitoring wells 11-2 and 11-4 in May 2019 using low-flow sampling techniques employing a peristaltic pump. Groundwater samples were collected from MW203, MW201, MW202, MW104, MW105, MW11-2, and MW11-4 in November utilizing low-flow sampling techniques. Low flow sampling was conducted to evaluate potential impacts of sediment on the groundwater chemistry.

Samples from the drinking water well were collected prior to treatment, from the faucet located at the entrance to the basement of the house.

Samples were collected using laboratory-supplied sample bottles containing preservatives appropriate for each parameter. Samples were submitted to Caduceon

File: 1037-123.00

Page 14

Environmental Laboratories (Caduceon) for analyses of the parameters listed in Section 6.0.

6.4 Landfill Gas Monitoring

Landfill gas was monitored at the site, during the spring and fall sampling events, at each of the monitoring wells and the three landfill gas vents located in the southern portion of the landfill. Results of the landfill gas monitoring are presented in Table 5 (Appendix H).

6.5 Data Quality Evaluation

Caduceon conducted the analyses for the groundwater and surface water samples. Caduceon is a Canadian Association for Laboratory Accreditation (CALA) accredited laboratory that uses MECP recognized methods to conduct laboratory analyses.

7.0 Discussion of Results

This section summarises and discusses the results of the 2019 monitoring and sampling program.

7.1 Well Inspection

Results of the 2019 well inspection indicated that the monitored wells at the site were left locked and capped and were in fair to good condition.

7.2 Groundwater and Methane Monitoring

The methane monitoring program results are presented in Table 5 (Appendix H). The concentration of methane in the wells were either below detection limits or less than 1% LEL.

Methane concentrations detected in the landfill vents located at the site were detected between <1 % LEL and >100 %LEL, indicating they are functioning as intended.

The groundwater elevations in shallow overburden wells suggest groundwater is flowing east from the waste mound with some northeast and southeast flow components. Monitoring results indicate potential groundwater mounding beneath the waste (Figure 3, Appendix B).

Results of the comparison between shallow groundwater elevations and surface water body inverts (Table 10, Appendix H) indicate a general upward vertical gradient in the vicinity of the surface water bodies. This suggests that shallow groundwater is discharging to the surface water. Drainage ditches to the north, west, and east of the Site, as well as the southern wetland, may be influencing groundwater flow direction and acting as an intercept for leachate.

Page 15 File: 1037-123.00

The groundwater elevations in the bedrock wells suggest groundwater is flowing northeast (Figure 4, Appendix B).

An upward vertical gradient between bedrock and overburden was observed at MW102 & MW103 west of the Site and at MW107 & 11-6 to the east. Monitoring wells MW105 and MW104 show seasonal variations with bedrock recharge in the spring and equal elevations between the bedrock and overburden well in the fall. Further evaluation of the vertical gradient north of the Site will be monitored in future years. Downward vertical hydraulic gradients were observed at MW106 and MW203, and at MW201 and MW202 indicating potential recharge in these locations.

7.3 Shallow Groundwater Evaluation

Analytical results from the shallow groundwater are summarized in Table 6, Appendix H. Analytical results from the samples analyzed for PFAS are summarized in Table 7, Appendix H. Laboratory certificates of analyses are presented in Appendix K. The shallow groundwater at the Site is characterized by 16 wells (listed in Table 2, Appendix H). The following wells and their intended uses, with respect to this monitoring program, are listed below:

<u>Background</u>	<u>Leachate</u>	Compliance Monitors
11-4	11-2	East - MW106 and MW203
MW103 (alternate)		Northeast – MW201 and MW202
		North - 11-1 and MW105 (off-site)
		South - 15-1 and 15-2(off-site)
		West -11-3

Background

Well 11-4, located in an agricultural field to the west of the site, has historically been used to determine the background quality at the Site as it is inferred to be up-gradient of the landfill (Figure 3, Appendix B).

The background overburden water quality at 11-4 exhibited concentrations of DOC, hardness and nitrate, in exceedance of their associated Ontario Drinking Water Standards (ODWS) or Ontario Drinking Water Guidelines and Objectives (ODWGOs). These parameters are consistent with agricultural impacts or geological conditions of the region.

MW103 is also located upgradient from the Site, and exhibits elevated levels of alkalinity, ammonia, BOD, COD, hardness, total phosphorous, TDS, TSS, chloride, sulphate, and various metals including, but not limited to, aluminum, arsenic, barium, boron, cadmium, cobalt, magnesium, manganese, sodium, strontium, and uranium compared to 11-4. Results from MW103 indicate potential non-landfill related impacts to the groundwater quality in the area of the WDS.

Leachate Monitoring (11-2)

Leachate at the Site is monitored by well 11-2. Results from monitoring well 11-2 show ODWS and/or ODWOG exceedances of alkalinity, DOC, hardness, TDS, aluminum, iron, and manganese and pH during one or more sampling events in 2019.

Leachate characterization was assessed using leachate indicator parameters (LIPs) which were selected by comparing results from the leachate monitoring well (11-2) to the 75th percentile of historic background (Table 6, Appendix H). Parameters consistently exceeding the 75th percentile by 50% or more or those recommended by the MECP correspondence were considered as potential LIPs. LIPs were further compared to the 75th percentile of historic results at background well MW103 and those found exceeding were retained. Core LIPs were retained as Compliance LIPs if a corresponding ODWS value was available.

Core LIPs and Compliance LIPs are listed in the table below.

Potential Leachate Indicating Parameters			Core LIPs following	Compliance LIPs with
(LIPs)			comparison to MW103	an ODWS
alkalinity	sulphate	sodium	ammonia	
ammonia	aluminum	strontium	DOC	DOC
DOC	barium	iron	hardness	hardness
conductivity	boron		sulphate	sulphate
hardness	cobalt		boron	boron
TDS	manganese		cobalt	iron
TKN	magnesium		iron	manganese
chloride	potassium		manganese	
			strontium	

Alkalinity and chloride have previously been considered as LIPs, however, we have not included them as core LIPs for the following reasons:

 Alkalinity appears elevated in the upgradient well MW103, which suggests a nonleachate influence and that this parameter may not accurately indicate the presence of leachate.

Page 17

File: 1037-123.00

• Chloride: concentrations are elevated in the upgradient well MW103, which suggests a non-leachate source may be influencing chloride concentrations around the Site, such as road salting operations along the adjacent roadway.

Non-leachate influences affecting the Core LIPs and Compliance LIPs, and how they impact compliance are discussed further Section 7.7.

Southern Monitoring Wells (91-3, 91-4, 15-1, and 15-2)

Evidence of leachate is present in wells 15-1 and 91-4, suggesting that leachate is migrating south from the Site, consistent with the shallow groundwater flow direction. A decrease in the LIP concentrations between upgradient well 91-4 and downgradient well 15-1 was shown in the data, suggesting attenuation is occurring. Results at downgradient well 15-2 show slightly elevated concentrations of ammonia, iron, boron, manganese and strontium compared to the 75th percentile of data at background well 11-4. However, groundwater in the vicinity of 15-2 is anticipated to discharge into the adjacent wetland where leachate impacts are monitored by the surface water monitoring program.

Results at 91-3 indicate elevated levels of ammonia, total phosphorous, TSS, chloride, sulphate, aluminum, boron, iron, manganese and strontium, compared to the 75th percentiles of historical data at background station 11-4. However, compared to the 75th percentile of data at alternative background MW103, results at 91-3 were only elevated for LIPs boron, iron. Some leachate impacts may be present at monitoring well 91-3, albeit at lower concentrations than the other downgradient southern wells (91-4 and 15-1). The area to the south of the landfill is a marsh type area and the groundwater quality in the south is likely influenced by this marshy area.

Eastern Monitoring Wells (11-6, 11-7, MW106, MW202)

Monitoring well 11-6 showed attenuated concentrations of LIPs when compared to the nearby leachate well 11-2. Monitoring wells 11-7 and MW106 showed slightly elevated concentrations of some Core LIPs when compared to background well 11-4. However, concentrations of hardness, sulphate, cobalt, and manganese were similar to or less than upgradient well MW103.

Page 18 File: 1037-123.00

Based on groundwater elevations at MW107 and 11-6, it is understood that the bedrock aquifer may be influencing the overburden aquifer to the east of the Site. Therefore, a comparison of MW106 to bedrock background well (MW102) was conducted. Concentrations of hardness, sulphate, cobalt, iron, manganese and strontium at MW106were similar or less that at background bedrock well MW102.

ODWS exceedances for Core LIPs at compliance monitor MW106 include DOC, hardness and manganese. These parameters are expected to be related to background conditions, agricultural land-use, and the regional geologic composition.

Northern Monitoring Wells (11-1, 11-3, MW105)

Results from PFAS analyses at MW105 showed concentrations below the reported laboratory detection limit. This indicates that groundwater impacted by the landfill is not migrating north of Eden Grove Road in this area to the north of the WDS. And further indicates that groundwater is either migrating to the east or discharging in to the surface drainage features (eg: ditches).

ODWS and ODWGO Evaluation

Exceedances of the ODWS are presented in Table 6 (Appendix H) and are limited to nitrate and uranium. Concentrations of nitrate are greatest in the background monitoring wells and are expected to be related to agricultural activities. Concentrations of uranium are highest in the bedrock wells indicating it is likely related to the bedrock and not an indicator of leachate.

Exceedances of the ODWGOs were detected for the following parameters: alkalinity, DOC, hardness, TDS, chloride, sulphate, aluminum, iron, manganese, sodium, and pH. Exceedances of the ODWS in the offsite well, MW105, were limited to hardness and TDS. The reference criteria for these parameters are aesthetic in nature or related to operational guidelines for water treatment systems.

7.4 Bedrock Groundwater Evaluation

Bedrock data was available from three existing and two newly installed monitoring wells:

- MW102 located 175 metres west of the landfill;
- MW104 located across Eden Grove Road (Country Road 34), 200 metres north of the active fill area; and,
- MW107 located approximately 50 metres southeast from 11-2.
- MW201 located along the eastern CAZ's northern boundary approximately 180 metres east of the Site.

File: 1037-123.00

Page 19

 MW203 located approximately 270 metres east of the Site at the eastern extent of the CAZ.

Given the direction of groundwater flow to the north-east, results from MW102 are considered to be representative of background groundwater conditions. A bedrock well was not located in the waste mound, however, MW107 was selected to determine leachate impacts to the bedrock, as it is located approximately 40 metres to the east of the waste mound.

Groundwater elevation monitoring of the shallow wells compared to the bedrock wells has indicated a general upwards gradient at clustered well pairs MW102 / MW103, and MW107 / 11-6 (see Section 7.2). As such the influence of the landfill to the bedrock below the shallow groundwater is anticipated to be mitigated and, the bedrock groundwater may be influencing shallow groundwater quality.

Results from MW102 indicate background bedrock groundwater quality is characterized by elevated concentrations of DOC, hardness, TDS, chloride, iron and manganese which exceed the ODWS or ODWGOs. Elevated levels of aluminum, barium, magnesium and uranium, were also detected at levels approaching their ODWS or ODWGOs.

Results of PFAS analyses of groundwater from MW104 were reported below the detection limits indicating no leachate influence at this location. Considering the PFAS data, further evaluation of the water quality in relation to landfill leachate impact was not conducted.

Results from well MW107, adjacent and downgradient of the waste fill area, indicate elevated concentrations of core LIPs (DOC, sulphate, boron, cobalt, manganese and strontium). Considering the upward vertical gradient at MW107 and 11-6, and considering that bedrock drops off to the east of MW107 (observation at 11-7 and MW106), it is anticipated that the bedrock aquifer at MW107 is influencing the chemistry of overburden aquifer. Furthermore, considering the upward gradient at MW107, a link between elevated LIPs in the bedrock as a result of leachate appears incomplete. Results from the downgradient bedrock monitor MW203 show elevated levels of Core LIPs (ammonia, DOC, boron iron, and strontium) compared to the background bedrock monitoring well MW102. Bedrock compliance is discussed in Section 7.7.

7.5 Drinking Well Evaluation

Results from the drinking water well at 572 Eden Grove Road are summarized in Table 8, Appendix H. The results of the spring analyses were reported below the ODWS, with the exception of hardness, TDS, chloride, and manganese during the spring. The residential well could not be accessed during the fall sampling event.

Page 20 File: 1037-123.00

The residential well is located upgradient from the landfill and, based on discussions with the well owner, is installed into the deep bedrock. Results indicate that bedrock maybe be influencing concentrations of hardness, TDS, chloride, and manganese in the area.

7.6 Surface Water Evaluation

Analytical results from the surface water sampling program are summarized in Table 9, Appendix H. A list of the surface water stations, their location, and flow conditions observed during each sampling event is included in Table 3, Appendix H.

For the purposes of describing the chemical characteristics of each surface water feature, the following sections will evaluate the north watercourse (including ditches bordering the west and east extents of the Site), and south stream/marsh separately. The locations of surface water stations are presented in Figure 2 (Appendix B).

North Watercourse

The north half of the property drains to smaller drainage ditches, located parallel to the east and west edges of the landfill, which flow into the roadside ditch along the south side of County Rd 34 (Figure 2, Appendix B). Groundwater is expected to discharge to these ditches, based on the ditch inverts, bedrock elevations and groundwater elevations at the site.

Surface water station SW4 was used as a background station in 2016 due to its upgradient location relative to the landfill. Surface water station SW6, located upstream (west) of SW4, along the drainage ditch west of the landfill, was temporarily added in 2017 to assist with the characterization of background conditions.

Results of the surface water analyses within the north watercourse in 2019 are as follows:

• Background stations continued to exhibit elevated levels of unionized ammonia, total phosphorous and metals, including aluminum, cobalt, copper, iron, silver, vanadium, and zinc at levels above the PWQOs during one or more sampling events. Cadmium and zinc concentrations exceeded the Table B of the MECP Technical Guidance Document³ at both SW4 and SW6 during one or more sampling events. Copper and iron exceeded the Table A: APVs during one or both sampling events in 2019. These results indicate background loading of the north stream is occurring.

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³ MECP, Technical Guidance Document Monitoring and Reporting for Waste Disposal Sites (November 2010).

File: 1037-123.00

Page 21

- Concentrations of iron, a typical leachate indicator, appear to be elevated in the majority of surface water stations, but are highest within the background surface water station indicating attenuation.
- Loading of nitrate was observed in the background surface water stations during 2019. Concentrations of nitrate in the background groundwater monitors were an order of magnitude greater than those detected in the surface water stations. The observed elevated nitrates in groundwater and surface water are interpreted to be from agricultural and other background sources.
- Concentrations of core leachate indicating parameters: ammonia, DOC, hardness, sulphate, boron, cobalt, iron, manganese and strontium were elevated at SW12, located east of the active waste area.
- Elevated levels of sodium and chloride at the north stream stations indicated possible contributions from road salting.

With the exception of hardness, sulphate and boron in 2019, concentrations of the core LIPs in downgradient station SW14 were within the 75 percentile of values previously reported for the background station (SW6) and were generally within the historic ranges at SW14. The north stream appears to be receiving some leachate contributions, however attenuation is occurring between the landfill and the downgradient station (SW14).

South Marsh Area

The background station for the south marsh area is SW15, which is located furthest upstream from the WDS to the southwest of the Site. Results of the analyses within the south watercourse in 2019 are as follows:

- Background results at SW15 exceeded the PWQOs on one or more occasion in 2019 for total phosphorous, iron, un-ionized ammonia, aluminum, cobalt, and pH.
- Results at SW15 show some similarities (eg: nitrates, elevated DOC, total phosphorous, iron and other metals) to the northern background stations (SW4 and SW6) and may contain inputs from the nearby agricultural activities.
- Results show minor increases in ammonia, DOC, hardness, iron and strontium at surface water stations next to the landfill. However, most parameters are within the historic 75th percentile of the background data.
- Downgradient station SW13 shows concentrations greater than 50% above the 75th percentile of historic data at the background station (SW15) for the following parameters: ammonia, conductivity, pH, total dissolved phosphorous, chloride, nitrate, nitrite, sulphate, boron, calcium, manganese, silver, sodium, strontium, dissolved oxygen, and unionized ammonia.

Page 22 File: 1037-123.00

Results form the downgradient station SW13 met the PWQOs, APVS, and CWQGs with the following exceptions during one or more sampling events: total phosphorous, nitrite, cadmium, copper, iron, and silver. With the exception of iron, which was consistent with concentrations in the background station (SW15), parameters exceeding the PWQOs, APVs, and CWQGs at SW13 are not included in the list of Core LIPs or Compliance LIPs. Exceedences of the standards for the aforementioned parameters are not anticipated to be landfill related.

Results suggest potential leachate contributions to surface water south of the site, however results at the downgradient station indicate attenuation is occurring. Leachate related impacts above the standards are not expected to continue beyond SW13.

7.7 Reasonable Use Policy

The ECA requires that the Site follow the MECP Guideline B-7 "Incorporation of the Reasonable Use Concept into MOEE Groundwater Management Activities" to assess groundwater quality. Reasonable Use Limits (RULs) have been calculated for the analyzed parameters with corresponding ODWS (see Appendix J) for the overburden and bedrock aquifers.

The overburden RULs were applied to 15-1 and 91-3, which are located near the southern boundary of the Site. Given the influence of the bedrock aquifer on the overburden aquifer, the bedrock RULs have been applied to monitoring wells MW106 and MW202, which are located downgradient of the landfill. Bedrock wells MW104, MW201 and MW203 were also compared to the bedrock RULs. Discussion of the RUP is provided by area in the sections that follow.

Northern Property Boundary

Results of the PFAS sampling, bedrock and ditch survey, and groundwater monitoring data confirm leachate is not migrating past the northern watercourse and that leachate is discharging to the surface water. Therefore, the northern extent of the landfill will no longer be compared to the RUP, and surface water monitoring will be used to monitor compliance.

Eastern Property Boundary

Exceedances of the RULs at the eastern most well (MW106), are limited to alkalinity, DOC, hardness, and uranium. DOC concentrations are expected to be influenced by the agricultural land use. Hardness has been observed to be naturally variable in the area. Alkalinity is not considered a compliance LIP given that the leachate well is not consistently 50% greater than the 75th percentile of the background (11-4) or upgradient well (MW103). Uranium is not considered a leachate indicator and may be related to the

Page 23 File: 1037-123.00

geology of the area. Based on this analysis the eastern boundary appears to be in compliance with the RUP.

Exceedences of the RULs at the north-eastern extent of the CAZ (MW202), are limited to DOC, hardness, and nitrate. DOC and hardness exceedences are discussed in the paragraph above and, for similar reasons do not appear to be leachate related at this location. Nitrate impacts at this location are expected to be related to agricultural activities given that concentrations of nitrate in the background well exceed the ODWS.

Southern Property Boundary

Exceedances of the RUL to the south of the property have been reported for DOC, hardness, aluminum, barium, iron, and manganese. The majority of these parameters are expected to be related to background and/or agricultural activities. Groundwater in this vicinity is expected to discharge to the adjacent surface water body, therefore, the surface water monitoring program plays an important role in monitoring impacts and evaluating compliance.

Bedrock

Exceedances of the RULs in bedrock well MW104, located north of the subject site, were limited to DOC, hardness and TDS, and are not expected to be leachate related.

Exceedences of the RULs at MW201 were limited to DOC, TDS, nitrate, arsenic, sodium, and uranium.

Exceedences of the RUL at MW203 were limited to DOC and hardness.

Concentrations of DOC, TDS and nitrate are generally similar to the background wells which exceed the ODWS during one or both sampling events in 2019. Arsenic, sodium, and uranium are not considered core leachate indicating parameters and are considered unrelated to landfill impacts.

8.0 Conclusions

The Lansdowne WDS is an active site which accepts non-hazardous solid waste. The Site relies on natural attenuation of impacted groundwater which is expected to discharge the site's surrounding drainage features and adjacent wetland. The site is subject to Ministry Guideline B-7. We offer the following conclusions for consideration:

- i. The site received approximately 6,227 m³ of waste in 2019.
- ii. The site has a remaining capacity of 28,654 m³ (based on the proposed design in the recently submitted D&O) and an estimated remaining lifespan of between 5 and 6 years.

- Page 24 File: 1037-123.00
- iii. Core leachate parameters have been revised to include ammonia, DOC, hardness, sulphate, boron, cobalt, iron, manganese and strontium. Due to potential anthropogenic influences to the background and upgradient wells, the following subset of these parameters have been adopted to measure compliance (compliance LIPs): DOC, hardness, sulphate, boron, iron, manganese.
- iv. Results of the PFAS analyses at MW104 and MW105, they survey of adjacent ditches and bedrock elevation, and groundwater monitoring data indicate that leachate is not extending past the ditch located along the northern property boundary of the site.
- v. Based on the 2019 monitoring results and our current understanding of the Site conceptual model, the site meets the Reasonable Use Policy. Exceedances of some of the calculated Reasonable Use Limits are not expected to be related to leachate. Where leachate-related exceedances exist (north and south property boundaries), groundwater discharges to surface water features around the site is assessed through the surface water monitoring program.
- vi. Potential leachate impacts to the surface water appear to be limited within the site boundaries and the monitoring network. Leachate impacts may be masked by background loading of a number of indicators parameters. Concentrations of leachate indicators in downstream surface water stations do not appear to be leachate-related based on the surface water evaluation.

9.0 Recommendations

The following recommendations are made for the operations, groundwater and surface water monitoring plans:

- 1. The sampling program should continue to include wells MW101, MW102, MW103, MW104, MW105, MW106, MW107, MW201, MW202, and MW203.
- 2. Monitoring should continue twice per year during the spring and fall, using the established parameter list.
- 3. Final cover should continue to be applied to portions of the waste fill area that have reached final contours.
- 4. At the time of final cover placement, adjust waste pile so that it conforms to the new design, upon approval of the closure plan.
- 5. Attempt to complete surface water sampling events following rain events to increase probability of flowing conditions.
- 6. Continue to sample surface water station SW6 to assess source of metals impacts to the north stream. Evaluate surface monitoring program stations SW4 and SW6 for contribution to surface water interpretation with MECP.
- 7. Consider the development of a trigger mechanism for evaluation with the District and Regional Technical Support Section.

Page 25 File: 1037-123.00

8. The monitoring well network should be evaluated following development of a trigger mechanism and unused wells should be abandoned in accordance with O. Reg. 903.

10.0 References

Andrew Day. Annual Groundwater and Surface Water Monitoring Report for Lansdowne WDS (ECA No. 442003), Township of Leeds and the Thousand Islands, 2012-2013-2014.

Page 26

File: 1037-123.00

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

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.

2011 Annual Report Lansdowne Waste Disposal Site ECA No. A442003. JP2G Consultants Inc. October 2012, File No. 2083071E.

Malroz Engineering Inc. (Malroz 2017), 2015-2016 Annual Monitoring, Development and Operations Report

Malroz Engineering Inc. (Malroz 2018), 2017 Annual Monitoring, Development and Operations Report

The Ministry of the Environment, Conservation and Parks (MECP 2019a), Surface water review summarized in "Memorandum: 2018 Annual Report, Lansdowne Waste Disposal Site".

The Ministry of the Environment, Conservation and Parks (MECP 2019b), Groundwater review summarized in "Memorandum: 2018 Annual Report, Lansdowne Waste Disposal Site".

Appendix A
Amended Environmental Compliance Approval (ECA)
No. 442003





Ministry of the Environment and Climate Change Ministère de l'Environnement et de l'Action en matière de changement climatique

AMENDED ENVIRONMENTAL COMPLIANCE APPROVAL

NUMBER A442003

Issue Date: March 24, 2016

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:

Lansdowne Waste Disposal Site

Lot 12, Concession 2

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 9.2 hectare waste disposal/transfer site within a total site area of 18.7 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;

- "HHW" means household hazardous waste;
- "Ministry" means the Ontario Ministry of the Environment and Climate Change;
- "NMA" means Nutrient Management Act, 2002, S.O. 2002, c. 4, 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 232" means Ontario Regulation 232/98 (New Landfill Standards) made under the EPA, as amended;
- "Regulation 347" means Ontario Regulation 347, R.R.O. 1990, made under the EPA, as amended;
- "Regulation 903" means Regulation 903, R.R.O. 1990, made under the OWRA, 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 Lansdowne Waste Disposal Site, Lot 12, Concession 2, 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 present, past and historical operations at 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 acquires an interest in the property as a result of the dealing.
- (15) (a) Within ninety (90) 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 and 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* and the *District Manager*, written verification that the Certificate of Requirement has been registered on title.

Registration on Title Requirement - Contaminant Attenuation Zone (CAZ)

- (16) Within thirty (30) calendar days from the date of establishing a contaminant attenuation zone (CAZ) (overburden and/or bedrock aquifers) in either fee simple or by way of a groundwater easement, the *Owner* shall submit to the *Director* a completed Certificate of Requirement which shall include:
 - (a) If rights are obtained in fee simple, the *Owner* shall provide:
 - (i) documentation evidencing ownership of the CAZ obtained in compliance with *Regulation 232*, as amended;
 - (ii) a completed Certificate of Requirement and supporting documents containing a

- registerable description of the CAZ; and
- (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 of the CAZ.
- (b) within fifteen (15) calendar days of receiving a Certificate of Requirement signed or 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* and the *District Manager*, a written verification that the Certificate of Requirement has been registered on title.
- (c) If rights are obtained by way of a groundwater easement, the Applicant shall:
 - (i) provide a copy of the agreement for the easement;
 - (ii) provide a plan of survey signed and sealed by an Ontario Land Surveyor for the CAZ; and
 - (iii) submit proof of registration on title of the groundwater easement to the *Director* and *District Manager*;
- (d) The *Owner* shall not amend or remove or consent to the removal of the easement or CAZ from title without the prior written consent of the *Director*.

Inspections by the Ministry

- (17) 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

(18) (a) Except as authorized in writing by the *Director*, all records required by this *Approval* shall be retained at the *Site* or the local municipal office 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 information and logs required in conditions 6 (1) to 6(5) inclusive, condition 4(1)(c), condition 5(1), condition 5(2) and condition 10(2) shall 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.
- (19) 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:
 - 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.
- (20) 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* or the local municipal office at all times.
- (21) 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 waste diversion areas.
- (4) The *Owner* shall install and maintain signs at the waste diversion areas informing users what materials are acceptable and directing users to appropriate storage areas.
- (5) The *Owner* shall install and maintain a sign(s) identifying the designated bin used to temporarily store waste which will be landfilled.

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

(6) 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

(7) Burning of waste at the *Site* is prohibited.

Site Access

- (8) (a) Waste shall only be accepted during the following time periods:
 - Monday, Tuesday, Thursday, Friday and Saturday from 8:30 a.m. to 4:45 p.m.
 - (b) Notwithstanding condition 2(8)(a), waste from Township operations may be accepted outside the hours provided in condition 2(8)(a) when a *Trained Personnel* are available on *Site*.
- (9) 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*.
- (10) 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

- (11) 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 operations at the *Site*.
- (12) 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.

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 the *EPA* and *Regulation 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 Inspections and Inspection Log

- (1) An inspection of the entire *Site* and all equipment on the *Site* shall be conducted each day the *Site* is open to ensure that:
 - (a) the Site is secure;
 - (b) the operation of the *Site* is not causing any nuisances;
 - (c) the operation of the *Site* is not causing any adverse effects on the environment or impairing water quality; and
 - (d) the *Site* is being operated in compliance with this *Approval*.
- (2) Any deficiencies discovered as a result of the inspection shall be remedied immediately, including temporarily ceasing operations at the *Site* if needed.
- (3) An electronic or written record of the inspections shall be maintained and shall include the following:
 - (a) the name and signature of person that conducted the inspection;
 - (b) the date and time of the inspection;
 - (c) the list of all deficiencies discovered during the inspections, including but not limited to:
 - (i) the presence of any leachate seeps;
 - (ii) the condition of the methane venting system;
 - (iii) poor drainage conditions and ponding of surface water; and

- (iv) the presence of waste outside of the approved fill area;
- (d) the recommendations for remedial action to address the identified deficiencies; and
- (e) the date, time and description of the remedial actions taken.

Daily Waste Log

- (4) A daily log shall be maintained in written or electronic format and shall include the following information:
 - (a) the type, date and estimated quantity (tonnes) of all waste, including non-landfilled waste received at the *Site*;
 - (b) the type, date and estimated quantity (tonnes) of cover material applied at the Site;
 - (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 all refusals of waste shipments, the reason(s) for refusal, and the origin of the waste, if known; 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.

Other Information

(5) Any information requested, by the *Director*, the *District Manager* 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.

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 on the Site's compliance with Guideline B7;
 - (c) 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 *Ministry* approved contingency plans;
- (d) 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;
- (e) 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;
- (f) a calculation of the remaining capacity of the *Site* or an estimate of the remaining *Site* life:
- (g) summary of total annual quantity (tonnes) of waste received at the Site;
- (h) a summary of any complaints received and the responses made;
- (i) a summary of the information included in the logs required by conditions 6(1) to 6(5) inclusive, conditions 4(1)(c), 5(1), 5(2) and 10(2);
- (j) a summary of the daily waste log;
- (k) a discussion of any operational problems encountered at the *Site* and corrective action taken:
- (1) any changes to the *Ministry* approved Design and Operations Report and the Closure Plan that have been approved by the *Director* since the last *Annual Report*;
- (m) a report on the status of all monitoring wells and a statement as to compliance with *Regulation 903*;
- (n) a description and location of any leachate seeps identified during the daily inspection of the *Site* and the mitigative measures taken to address the presence of seeps;
- (o) a summary of the daily inspections conducted over the monitoring period;
- (p) any other information with respect to the *Site* which the *District Manager* may require from time to time; and
- (q) a copy of the most current ministry approved monitoring programs in table format
- (r) compliance status with all conditions of the *Approval* and the approved Design and Operations Plan.
- (s) a "Monitoring and Screening Checklist" completed and signed by a Qualified Professional.

7. LANDFILL DESIGN AND DEVELOPMENT

Approved Waste Types

- (1) Only municipal waste as defined under *Regulation* 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.

Design and Operations Report

- (4) 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;
 - (k) details on supervision and monitoring of the activities at the Site;
 - (1) 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 water 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 emergency situations that may occur at the Site;
- (v) storm water management, including the location and the design of any works required;
- (w) any other information relevant to the design and operation of the *Site* or the information required by the *District Manager*;
- (x) the need to install additional passive vents; and
- (y) details of the collection, temporary storage and removal of accumulated household hazardous waste at and from the *Site*.

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*.

Cover

- (6) 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 *Regulation 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.
- (7) Cover material shall be applied as follows:
 - (a) **Periodic** Cover Weather permitting, deposited waste shall be covered weekly during summer months and once every two weeks during winter months 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 within three (3) months. 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.
- (2) The *Owner* shall maintain passive landfill gas vents on *Site*.

Compliance

- (3) 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

- (4) The *Owner* shall monitor surface water and groundwater in accordance with the monitoring programs outlined in documents listed in the attached Schedule "B".
- (5) 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.
- (6) Within one (1) month from the date of this *Approval*, the *Owner* shall provide to the *Director* an action plan with timelines to bring the *Site* into compliance with the Reasonable Use Guideline B-7 which shall include the following as a minimum:
 - (a) Installation of additional monitoring wells to the east of monitoring well 11-7 to delineate leachate impacts in this direction;
 - (b) Installation of additional monitoring wells required to delineate leachate impacts in the overburden unit to the north, east, and west;
 - (c) Installation of a new background monitoring well to assess background groundwater quality at the Site;
 - (d) Installation of at least three bedrock monitoring wells;
 - (e) Assessing the need for and location of additional bedrock monitoring wells depending on the results obtained from the above three bedrock monitoring wells; and
 - (f) Appropriate contingency plan to be implemented which may include acquisition of an

appropriate buffer and CAZ once leachate impacts have been delineated.

Groundwater Wells and Monitors

- (7) The *Owner* shall ensure that all groundwater monitoring wells which form part of the monitoring program are properly capped, locked and protected from damage and maintained in accordance with *Regulation 903*.
- (8) Where landfilling is to proceed around monitoring wells, suitable extensions shall be added to the wells and the wells shall be properly re-secured.
- (9) 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* or the *District Manager* for abandonment, shall be decommissioned by the *Owner*, as required, in accordance with *Regulation 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

- (10) By December 31, 2016, the *Owner* shall bring the *Site* into compliance with B-7 within the overburden aquifer.
- (11) (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 (bedrock) 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 bedrock groundwater quality exceeds any trigger mechanism.
- (12) 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.
- (13) 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 seven (7) days after confirmation of the exceedances;
 - (b) within six (6) months from the date of confirming the need to implement contingency measures, 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 *Director* for approval; and
 - (c) The contingency measures shall be implemented by the *Owner* upon approval by the *Director*.
- (14) 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, Trigger Mechanism and Contingency Plan

- (15) The *Owner* may request to make changes to the monitoring program(s), Trigger Mechanism and Contingency Plan 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.
- (16) 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.
- (17) 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 two (2) 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 provide a segregated area for the storage of *Refrigerant Appliances* to ensure all *Refrigerant Appliances* 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) As a minimum, 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.
- (4) 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.
- (5) Unless exempt under legislation, waste must be transported by a *Ministry* approved hauler and must be transported to a *Ministry* approved receiving site.
- (6) Collection, storage and transfer of Waste Electrical and Electronic Equipment shall be in accordance with the documents in the Schedule "A". If there is any discrepancy between 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.
- (7) Collection and storage of batteries shall be in accordance with the document titled "Municipal Hazardous or Special Collection Site Standards" dated October 1, 2012 as amended, prepared by Stewardship Ontario.

Organic Waste Handling and Rejected Waste

(8) Bins for the collection of kitchen waste (organics) shall be maintained in a manner no odour, vector or vermin issues are created. In the event the waste is creating an odour or vector or vermin problem, the *Owner* shall dispose waste in the landfill.

11. HHW

- (1) All *HHW* accepted at the *Site* shall be collected, stored and transported out of the *Site* by a *Ministry* in accordance with the *Ministry* guideline titled "Household Hazardous Waste Collection and Facility Guideline" dated May 1993.
- (2) The *Owner* shall include details of collection and drawings for construction of the storage area or as built drawings for the existing storage showing compliance with the condition 11 (1) above, in the Design and Operation Report required under the Condition 7 (4).

SCHEDULE "A"

- 1. Application for a Certificate of Approvals for a Waste Disposal Site dated July 28, 1971 including the following documents attached:
 - Supporting information to an Application for Approval of a Landfill Disposal Site.
 - Memo Williamson-Rivoche dated August 9, 1971.
 - Letter dated Aug. 4, 1971 from Mrs. Crawford, Municipality of Front of Leeds &

- Lansdowne.
- Ontario Water Resources Commission memo dated July 26, 1971, to Mr. Rivoche from L. G. South, District Engineer.
- O.W.R.C. copy of letter to Mr. Poldervaart, dated July 23, 1971.
- Copy of W.M.B. letter from G.B. Rivoche to Mrs. G. Crawford, dated June 21, 1971.
- Aerial photograph of proposed site.
- Letter from Mr. L. Poldervaart dated July 5, 1971.
- Letter and petition dated July 9, 1971 from people of the area.
- 2. Application for a Certificate of Approval for a Waste Disposal Site (Transfer) dated June, 1990.
- 3. Report of Analysis of "fine material" by ACCUTEST laboratories ltd. dated November 25, 1998.
- 4. Amendment application for approval of a waste disposal site dated May 25, 1999 and a cover letter by Milburn Waster Resources Management dated May 17, 1999.
- 5. A fax message dated June 10, 1999, from Jim Mulder, Milburn Waste Resources Management to Tesfaye Gebrezghi, Ministry of Environment.
- 6. Application for a Provisional Certificate of Approval amendment for a Waste Disposal Site dated December 4, 2000 and a covering letter dated December 1, 2000, both signed by Wayne Forbes, Roads and Public Roads Supervisor, the Township of Leeds and the Thousand Islands.
- 7. A fax message dated January 18, 2001, from Wayne Forbes, Roads and Public Roads Supervisor, the Township of Leeds and the Thousand Islands to Ministry of the Environment.

SCHEDULE "B"

Groundwater and Surface Water Monitoring

Table B1- Monitoring Locations

Groundwater Spring and Fall		Surface Water Spring and Fall		
91-3	11-6	SW4	SW14	
91-4	11-7	SW8	SW15	
11-1	15-1	SW11	SW16	
11-3	15-2	SW12		

Table B2- Monitoring Parameters

Parameters	Groundwater Spring and Fall		Surface Water		
Lab			Spring and Fall		
	Alkalinity	Total phosphorus	Alkalinity	Potassium	
	Ammonia	Potassium	Ammonia	Suspended Solids	
	Aluminum	Sodium	un-ionized	Sodium	
			ammonia		
	Arsenic	Suspended Solids	Aluminum	Silver	
	Barium	Total Dissolved Solids	Arsenic	Total Dissolved Solids	
	Boron	Sulphate	Barium	Sulphate	
	Cadmium	Zinc	Boron	Zinc	
	Calcium	Biochemical Oxygen Demand	Cadmium	Biochemical Oxygen Demand	
	Chloride	Chemical Oxygen Demand	Chloride	Chemical Oxygen Demand	
	Chromium	Dissolved Organic Carbon	Chromium	Phenol	
	Conductivity	Phenol	Cobalt	Hardness	
	Copper	Hardness	Conductivity		
	Iron		Copper		
	Lead		Iron		
	Magnesium		Lead		
	Manganese		Mercury		
	Mercury		nickel		
	Nitrate		Nitrate		
	Nitrite		Nitrite		
	Total Kjeldahl Nitrogen		рН		
	рН		Total phosphorus		
Field	Temperature		Temperature		
	рН		pН		
	Conductivity		Conductivity		
			Dissolved Oxygen		
			Flow (observation only)		

Table B3- Volatile Organic Compounds-Groundwater

Parameters	Groundwater Spring				
Volatile	Acetone	trans-1,3-Dichloropropylene			
Organic	Benzene	1,3-Dichloropropene, total			
Compounds	Bromodichloromethane	Ethylbenzene			
	Bromoform	Hexane			
	Bromomethane	Methyl Ethyl Ketone			
		(2-Butanone)			
	Carbon Tetrachloride	Methyl Butyl Ketone			
		(2-Hexanone)			
	Chlorobenzene	Methyl Isobutyl Ketone			
	Chloroethane	Methyl tert-butyl ether			
	Chloroform	Methylene Chloride			
	Chloromethane	Styrene			
	Dibromochloromethane	1,1,1,2-Tetrachloroethane			
	Dichlorodifluoromethane	1,1,2,2-Tetrachloroethane			
	Ethylene dibromide (dibromoethane, 1,2-)	Tetrachloroethylene			
	1,2-Dichlorobenzene	Toluene			
	1,3-Dichlorobenzene	1,1,1-Trichloroethane			
	1,4-Dichlorobenzene	1,1,2-Trichloroethane			
	1,1-Dichloroethane	Trichloroethylene			
	1,2-Dichloroethane	Trichlorofluoromethane			
	1,1-Dichloroethylene	1,3,5-Trimethylbenzene			
	cis-1,2-Dichloroethylene	Vinyl Chloride			
	trans-1,2-Dichloroethylene	m/p-Xylene			
	1,2-Dichloroethylene, total	o-Xylene			
	1,2-Dichloropropane	Xylenes, total			
	cis-1,3-Dichloropropylene				

Notes:

- (1) all active groundwater monitoring wells shall be sampled for VOCs once every five years at a minimum.
- (2) any active groundwater monitoring well exhibiting VOC concentrations above the detection limit for the previous VOC monitoring event shall be sampled during the following spring sampling event.

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), (18), (19) and (20) is to clarify the legal rights and responsibilities of the *Owner* and *Operator* under this *Approval*.
- The reasons for Condition 1(3) and 7 (4) 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), (15) and (16) 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(17) 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 (21) 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(6), 6(1) and 6(2) 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), 2(4) and 2(5) 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 Condition 2(7) are open burning of municipal waste is unacceptable because of concerns with air emissions, smoke and other nuisance effects, and the potential fire hazard.
- The reasons for Condition 2(8), 2(9) and 2(10) 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(11) and 2(12) 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.

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(3) is to ensure that detailed records of *Site* inspections are recorded and maintained for inspection and information purposes.
- The reason for Conditions 6(4) and 6(5) 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 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), (2), (3) and (5) inclusive is to specify the approved areas from which waste may be accepted at the *Site* and the types of waste that may be accepted for disposal at the *Site*, based on the *Owner's* application and supporting documentation.
- Condition 7(6) is to provide the *Owner* the process for getting the approval for alternative daily and intermediate cover material.
- The reasons for Condition 7(7) 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) and 8(2) 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(3) is included to provide the groundwater and surface water limits to prevent water pollution at the *Site*.
- Conditions 8(4), 8(5) and 8(6) 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(7), 8(8) and 8(9) are included to ensure the integrity of the groundwater monitoring network so that accurate monitoring results are achieved and the natural environment is protected.
- Condition 8(10) is included to require the *Owner* to bring the *Site* into compliance within a reasonable timeframe.
- Conditions 8(11) to 8(14) 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(15), 8(16) and 8(17) 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.

HHW

- The reasons for the Condition 11 are to approve collection of household hazardous waste and to ensure that the wastes are managed in a manner that protects the environment and the health and safety of the public.

Upon issuance of the environmental compliance approval, I hereby revoke Approval No(s). A442003 issued on December 9, 1980

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) 326-5370 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 24th day of March, 2016

Dale Gable, P.Eng.

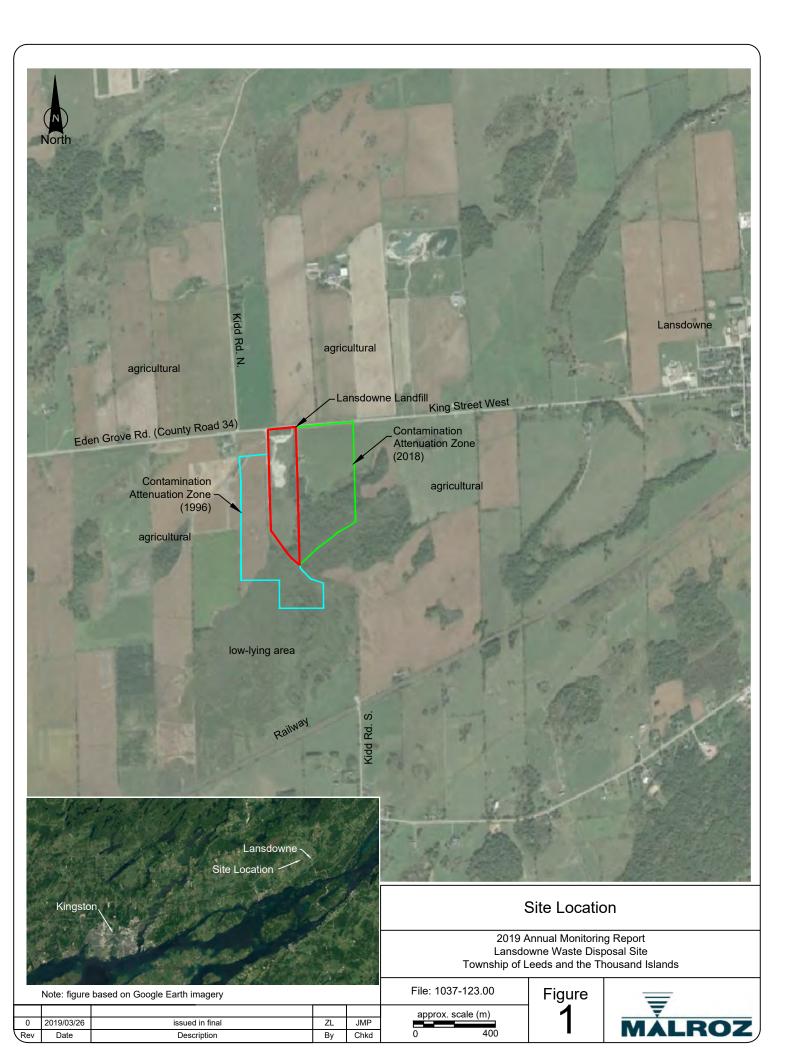
Director

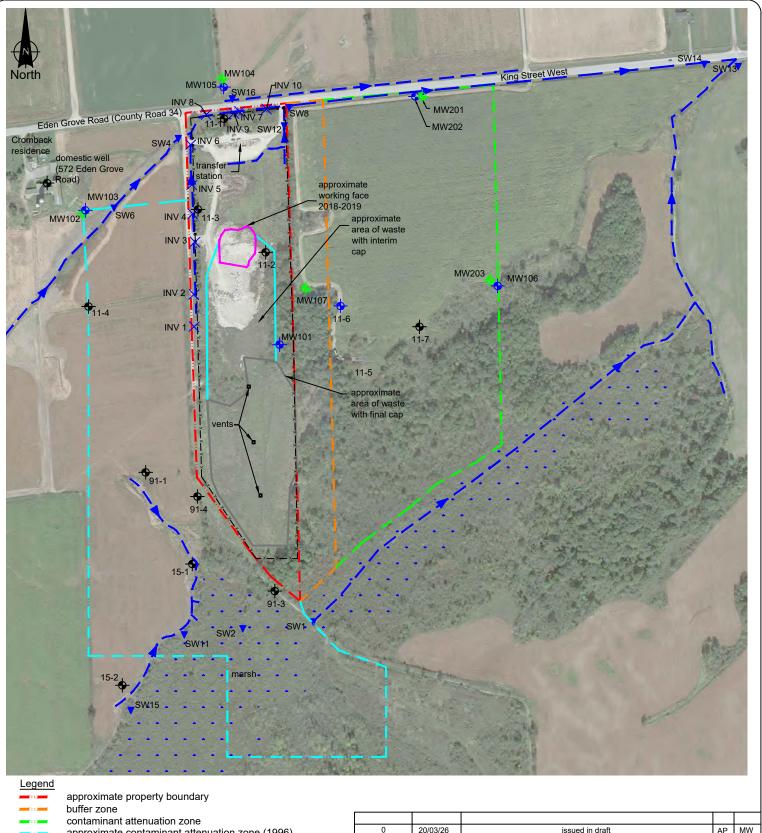
appointed for the purposes of Part II.1 of the

Environmental Protection Act

RM/

c: District Manager, MOECC Kingston - District Field Alert







INV1 ditch invert
Figure based on Malroz field observations,Google Earth imagery and the strata Plan 9204
MR1_STRATA, preparedby Collett surveying Ltd and registered to the title on June 1, 2017.

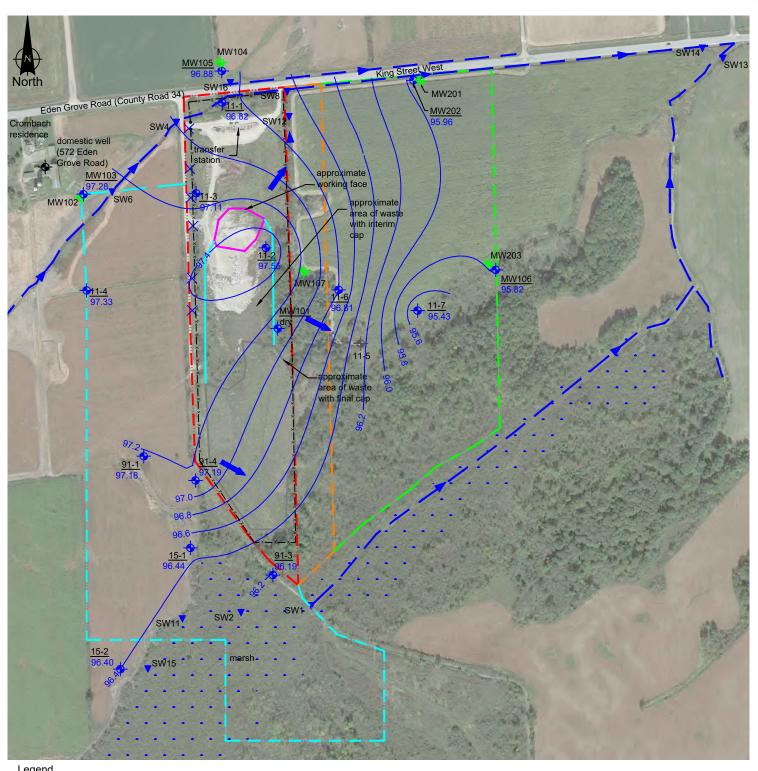
0	20/03/26	issued in draft	AP	MW
Rev	Date	Description	Ву	Chkd

Site Plan

2019 Annual Monitoring Report Lansdowne Waste Disposal Site Township of Leeds and the Thousand Islands

Figure 2 File: 1037-123.00 Approx. Scale (m)







SW13

approximate property boundary buffer zone

contaminant attenuation zone

approximate contaminant attenuation zone (1996)

fence and gate

surface water body and flow direction

overburden monitoring well location and 97 25 groundwater elevation (November 2019) MW102

monitoring well not used in interpolation

inferred shallow groundwater flow direction groundwater elevation (November 2019)

surface water station

Figure based on Malroz field observations,Google Earth imagery and the strata Plan 9204
MR1_STRATA, preparedby Collett surveying Ltd and registered to the title on June 1, 2017.

0	2020/03/26	issued in draft	ZL	MW
Rev	Date	Description	Ву	Chkd

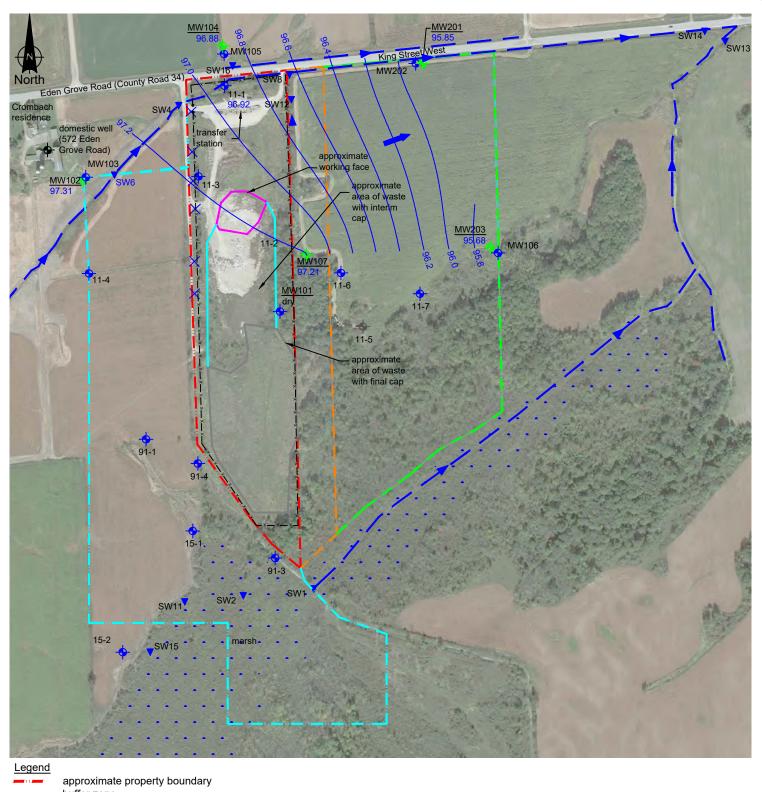
Inferred Overburden Groundwater Contours (November 2019)

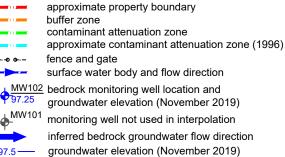
2019 Annual Monitoring Report Lansdowne Waste Disposal Site Township of Leeds and the Thousand Islands

File: 1037-123.00

Approx. Scale (m)







surface water station

SW13

Figure based on Malroz field observations,Google Earth imagery and the strata Plan 9204 MR1_STRATA, preparedby Collett surveying Ltd and registered to the title on June 1, 2017.

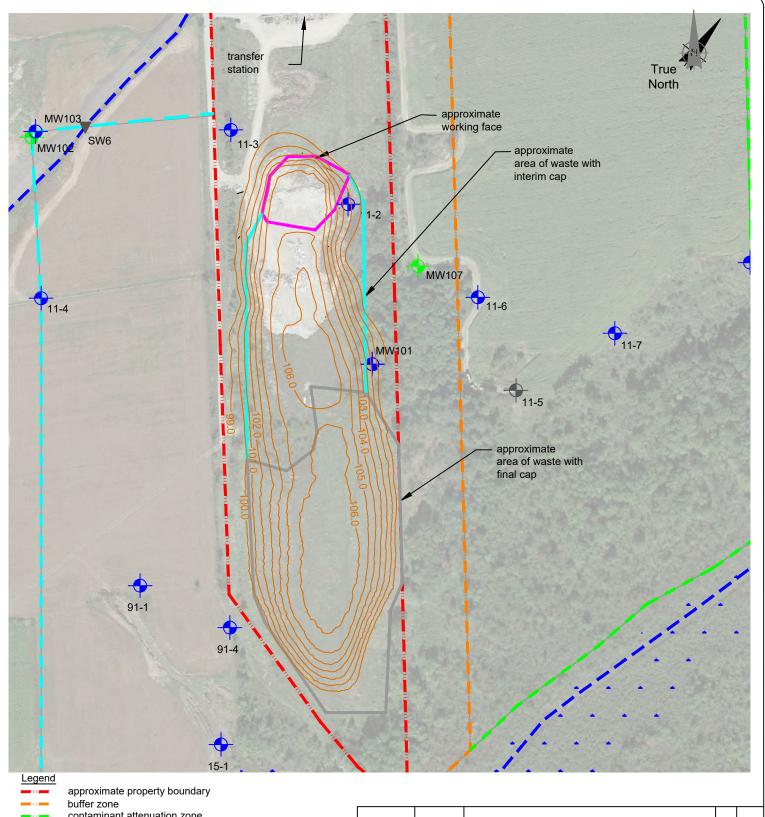
0	2020/03/26	issued in draft	ZL	MW
Rev	Date	Description	Ву	Chkd

Inferred Bedrock Groundwater Contours (November 2019)

2019 Annual Monitoring Report Lansdowne Waste Disposal Site Township of Leeds and the Thousand Islands

File: 1037-123.00	Figure
Approx. Scale (m)	1
130	4





approximate property boundary
buffer zone
contaminant attenuation zone
approximate contaminant attenuation zone (1996)
approximate interim waste cap
approximate area with final cover
surface water body
topographic contour (1.0m interval)
overburden monitoring well location

MW102
bedrock monitoring well location

damaged monitoring well

Figure based on Malroz field observations, Google Earth imagery and the strata Plan 9204 MR1_STRATA, preparedby Collett surveying Ltd and registered to the title on June 1, 2017. Waste contours digitally interpolated based on Malroz survey data and using Surfer TM. Elevations adjusted as survey referenced was changed to geodetic using a GNSS Trimble R10.

C)	20/03/26	issued in draft	AP	JP
Re	ev	Date	Description	Ву	Chkd
-					

2019 Waste Pile Topographic Survey

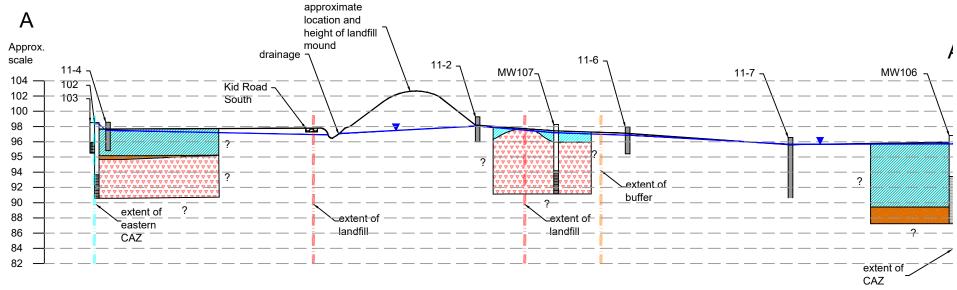
2019 Annual Monitoring Report Lansdowne Waste Disposal Site Township of Leeds and the Thousand Islands

File: 1037-123.00

Approx. Scale (m)

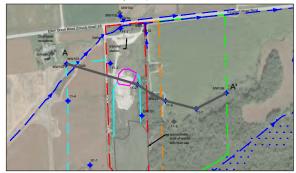


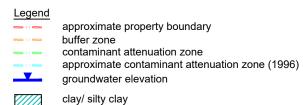




*Vertical scale increased by 5x

Key Map





sand/sand gravel

granite

monitoring well installed by Malroz

monitoring well installed by others and log not available

0	20/03/26	issued in draft	MW
Rev	Date	Description	Ву

Fence Diagram

2019 Annual Monitoring Report Lansdowne Waste Disposal Site Township of Leeds and the Thousand Islands

File: 1037-113.00

Approx Scale (m)

Figure 6



Appendix C Cover Material Summary

Page: 1

Twp. Leeds And The Thousand Islands General Ledger

Landfill Sites (410)

For the Fiscal Year 2019 Periods 1-12 Ending December 31, 2019

410-4300	0-627	0			Supplies			Beginning Balance	0.00	
	-021	_		Dogument		1		Degining Dalance	0.00	
rans ction	Src	Тур	Date	Document Number	Number	Payor/ Vendor	Description		Debit	Credit
162592	AP	-IN-	01/28/19	501264670	1/5/19	964-Cintas Canada Limited	First Aid Kit updates	@ Waste Sites	605.49	0
162592	AP	IN	01/28/19	501264670	1/5/19	964 Cintas Canada Limited	HST non-recoveral	ple	10.66	0
162614	AP	IN	01/28/19	2356	1/02/19	62-Gerald Best Excavating Lt	td Sandfill @ Escott & Sites	Lansdowne Waste	1,598.00	0
162614	AP	IN	01/28/19	2356	1/02/19	62-Gerald Best Excavating Lt	td HST - non-recoveral	ble	28.12	0
162652	AP	IN	01/28/19	S-0057679	1/02/19	232-Sweet's Sand & Gravel	HST - non-recoveral	ble	8.91	0
162652	AP	IN	01/28/19	S-0057679	1/02/19	232-Sweet's Sand & Gravel	Rough Sandfill		506.58	0
163150	AP	IN	02/13/19	2362	1/29/19	62-Gerald Best Excavating Lt	td Sandfill @ Escott & Sites	Lansdowne Waste	1,598.00	0
163150	AP	IN	02/13/19	2362	1/29/19	62-Gerald Best Excavating Lt	td HST - non-recoveral	ble	28.12	0
163195	AP	IN	02/13/19	S-0057723	1/15/19	232-Sweet's Sand & Gravel	HST - non-recoveral	ble	7.24	0
163195	AP	IN	02/13/19	S-0057723	1/15/19	232-Sweet's Sand & Gravel	Rough Sandfill		411.15	0
163205	AP	IN	02/13/19	S-0057823	1/31/19	232-Sweet's Sand & Gravel	Rough Sandfill		572.59	C
163205	AP	IN	02/13/19	S-0057823	1/31/19	232-Sweet's Sand & Gravel	HST - non-recoveral	ble	10.07	0
163274	AP	IN	02/14/19	501264670	01/05/19	964-Cintas Canada Limited	First Aid Kit Supplied	@ Waste Site	605.49	
63274	AP	IN	02/14/19	501264670	01/05/19	964-Cintas Canada Limited	HST - non-recoveral	ble	10.66	. (
163277	AP	IN	02/14/19	2364	2/14/19	62-Gerald Best Excavating Lt	td Sandfill @ Escott & Sites	Lansdowne Waste	1,598.00	(
163277 163457	AP	IN	02/14/19	2364 Jim Byford	2/14/19	62-Gerald Best Excavating Lt	td HST - non-recoveral		28.12	(
163822	AP	IN	03/18/19		2/26/19	62-Gerald Best Excavating Lt			1,598.00	(
163822	AP	IN	03/18/19	2369	2/26/19	62-Gerald Best Excavating Lt	td HST - non-recoveral	ble	28.12	(
164009	AP	IN	03/20/19	S-0057910	2/22/19	232-Sweet's Sand & Gravel	Sandfill		471.42	(
164009	AP	IN	03/20/19	S-0057910	2/22/19	232-Sweet's Sand & Gravel	HST - non-recoveral	ble	8.29	(
164192	AP	IN	03/27/19	2370	3/12/19	62-Gerald Best Excavating Lt	td Sandfill @ Escott & Sites	Lansdowne Waste	1,598.00	(
164192	AP	IN	03/27/19	2370	3/12/19	62-Gerald Best Excavating Lt	td HST - non-recoveral	ble	28.12	(
64236	AP	IN	03/28/19	S-0057948	2/26/19	232-Sweet's Sand & Gravel	HST - non-recoveral	ble	8.98	(
164236	AP	IN	03/28/19	S-0057948	2/26/19	232-Sweet's Sand & Gravel	Rough Sandfill		510.14	(
164238	AP	IN	03/28/19	S-0058009	3/13/19	232-Sweet's Sand & Gravel	Dozer Rental		525.00	(
164238	AP	IN	03/28/19	S-0058009	3/13/19	232-Sweet's Sand & Gravel	HST - non-recoveral	ble	9.24	(
64253	AP	-IN-	03/28/19	212385	3/1/19	272-W.I. Villager Limited	Jim Byford Retireme	ent Coat	240.00	
64253	AP	-IN-	03/28/10	212385	3/1/19	272-W.I. Villager Limited	HST non-recoveral		4.22	40.00
64576	AP	-IN-	04/16/19	501325035	3/30/19	964-Cintas Canada Limited	First Aid Supplies @) Waste Sites	483.99	
64576	AP	-IN-	04/16/19	501325035	3/30/19	964-Cintas Canada Limited	HST - non-recoveral	ble	8.52	- Y
164599	AP	IN	04/17/19	2372	3/28/19	62-Gerald Best Excavating Li	td HST - non-recoveral	ble	28.12	(
164599		IN	04/17/19		3/28/19	62-Gerald Best Excavating Lt	Sites		1,598.00	(
64753		IN		S-0058063		232-Sweet's Sand & Gravel	HST - non-recoveral	ble	6.88	(
164753		IN		S-0058063		232-Sweet's Sand & Gravel	Sandfill		391.07	(
165139			05/06/19		4/22/19	62-Gerald Best Excavating Li			28.12	(
165139			05/06/19		4/22/19	62-Gerald Best Excavating Li	Sites		1,598.00	(
165151	AP	IN	05/06/19		4/9/19	62-Gerald Best Excavating Li	Sites		1,598.00	(
165151	AP	IN	05/06/19		4/9/19	62-Gerald Best Excavating Li			28.12	(
05240	AP	IN	05/07/19		4/16/19	1010-Weagant Farm Supplie			1,541.77	
65246	AP		05/07/19		4/16/19	1010-Weagant Farm Supplie		ble	27.14	
165692		IN		S-0058268		232-Sweet's Sand & Gravel	Rough Sandfll		388.24	(
165692		IN		S-0058268		232-Sweet's Sand & Gravel	HST - non-recovera		6.83	(
165697		IN		S-0058330		232-Sweet's Sand & Gravel	HST - non-recovera		13.68	(
165697	AP	IN	06/03/19	S-0058330	4/30/19	232-Sweet's Sand & Gravel	5/8 Granular M, 2" C Stone	Crusher, 7/8 Clear	777.22	(

2/24/2020 10:59am

Twp. Leeds And The Thousand Islands

Page: 2

General Ledger

Landfill Sites (410)

For the Fiscal Year 2019 Periods 1-12 Ending December 31, 2019

165834 AP IN 06/04/19 2383 5/21/19 62-Gerald Best Excavating Ltd HST - non-recoverable 28.12 0.00 IN 165834 AP 06/04/19 2383 5/21/19 62-Gerald Best Excavating Ltd Sandfill @ Escott & Lansdowne Waste 1.598.00 0.00 Sites 165835 AP IN 06/04/19 2381 5/7/19 62-Gerald Best Excavating Ltd Sandfill @ Escott & Lansdowne Waste 1.598.00 0.00 Sites 5/7/19 165835 AP IN 06/04/19 2381 62-Gerald Best Excavating Ltd HST - non-recoverable 28.12 0.00 165837 AP IN 06/04/19 G-0059888 5/21/19 356-G. Tackaberry & Sons Co 2" crusher run stone 1.723.52 0.00 165837 AP IN 06/04/19 G-0059888 5/21/19 356-G. Tackaberry & Sons Co HST - non-recoverable 30.33 0.00 06/04/10 000830 336-Ken O'Connor Ruilding M. Keys for Waste Site Locks ۵.۵۵ 226 Kan O'Conner Building M. HST., non-recoverable 463647 06/04/40 000020 U 33 ممم 165860 AP 06/04/19 S-0058374 5/02/19 IN 232-Sweet's Sand & Gravel 7/8 Granular A & Clear Stone 738 09 0.00 165860 AP IN 06/04/19 S-0058374 5/02/19 232-Sweet's Sand & Gravel HST - non-recoverable 12.99 0.00 AP IN 06/04/19 S-0058522 5/09/19 165861 232-Sweet's Sand & Gravel Rough Sandfill 747.40 0.00 165861 AP IN 06/04/19 S-0058522 5/09/19 232-Sweet's Sand & Gravel HST - non-recoverable 13.15 0.00 AP 232-Sweet's Sand & Gravel 165879 IN 06/04/19 S-0058735 5/22/19 HST - non-recoverable 7.47 0.00 165879 AΡ IN 06/04/19 S-0058735 5/22/19 232-Sweet's Sand & Gravel 424.20 0.00 Rough Sandfill 166548 AP IN 06/28/19 2393 6/18/19 62-Gerald Best Excavating Ltd Sandfill @ Escott & Lansdowne Waste 1.598.00 0.00 Sites 166548 AP 06/28/19 2393 6/18/19 62-Gerald Best Excavating Ltd HST - non-recoverable 0.00 IN 28.12 166549 AP IN 06/28/19 2388 6/4/19 62-Gerald Best Excavating Ltd HST - non-recoverable 28.12 0.00 ΑP 06/28/19 2388 6/4/19 62-Gerald Best Excavating Ltd Sandfill @ Escott & Lansdowne Waste 166549 IN 1,598.00 0.00 166813 AP 07/03/19 S-0059012 6/04/19 232-Sweet's Sand & Gravel Sandfill IN 1,094.88 0.00 166813 AP IN 07/03/19 S-0059012 6/04/19 232-Sweet's Sand & Gravel HST - non-recoverable 19.27 0.00 IN 07/04/19 S-0059337 232-Sweet's Sand & Gravel 167052 AP 6/18/19 HST - non-recoverable 7.91 0.00 167052 AP 07/04/19 S-0059337 6/18/19 232-Sweet's Sand & Gravel 449.55 0.00 167220 AP IN 07/17/19 2396 7/1/19 62-Gerald Best Excavating Ltd Sandfill @ Escott & Lansdowne Waste 1,598.00 0.00 Sites 167220 AP 07/17/19 2396 7/1/19 28.12 0.00 IN 62-Gerald Best Excavating Ltd HST - non-recoverable 167294 AP IN 07/18/19 S-0059469 6/25/19 232-Sweet's Sand & Gravel 7/8 Granular Stone 307.07 0.00 IN 07/18/19 S-0059469 6/25/19 5.40 167294 AP 232-Sweet's Sand & Gravel HST - non-recoverable 0.00 7/16/19 167484 AP 07/26/19 2401 62-Gerald Best Excavating Ltd Sandfill @ Escott & Lansdowne Waste 1,598.00 0.00 Sites 167484 AP IN 07/26/19 2401 7/16/19 62-Gerald Best Excavating Ltd HST - non-recoverable 28.12 0.00 167593 AP IN 07/26/19 S-0059737 7/08/19 232-Sweet's Sand & Gravel 0.00 Sandfill 157 40 AP 07/26/19 S-0059737 7/08/19 232-Sweet's Sand & Gravel 167593 HST - non-recoverable 2.77 0.00 167597 AP IN 07/26/19 S-0059547 6/30/19 232-Sweet's Sand & Gravel 29.15 0.00 HST - non-recoverable 167597 AP 07/26/19 S-0059547 6/30/19 232-Sweet's Sand & Gravel 2" Crusher Run Stone for Escott Waste 1,656.14 0.00 168109 AP IN 07/18/19 S-0060068 232-Sweet's Sand & Gravel HST - non-recoverable 11.55 0.00 168109 AP IN 07/18/19 S-0060068 2" Crusher Run Stone 232-Sweet's Sand & Gravel 656.09 0.00 168110 AP IN 07/31/19 S-0060196 232-Sweet's Sand & Gravel Sandfill 414.96 0.00 AP IN 07/31/19 S-0060196 232-Sweet's Sand & Gravel 0.00 168110 HST - non-recoverable 7.30 AP 07/18/19 S-0059957 232-Sweet's Sand & Gravel 0.00 168112 Sandfill 1,223.51 168112 AP 232-Sweet's Sand & Gravel 0.00 IN 07/18/19 S-0059957 HST - non-recoverable 21.53 07/17/19 S-0059856 168113 AP 232-Sweet's Sand & Gravel HST - non-recoverable 4.78 0.00 168113 AP IN 07/17/19 S-0059856 232-Sweet's Sand & Gravel 2" Crusher Run Stone 271.85 0.00 168114 AP IN 07/17/19 S-0059857 232-Sweet's Sand & Gravel HST - non-recoverable 16.69 0.00 07/17/19 S-0059857 AP IN 232-Sweet's Sand & Gravel 168114 2" Crusher Run Stone, 6" Crusher Run 948.51 0.00 Stone 168118 AP 07/25/19 S-0060069 232-Sweet's Sand & Gravel 239.84 0.00 IN 2" Crusher Run Stone 168118 AP IN 07/25/19 S-0060069 232-Sweet's Sand & Gravel HST - non-recoverable 4 22 0.00 Sandfill IN 232-Sweet's Sand & Gravel 361.54 0.00 168119 AP 07/09/19 S-0059954 168119 AP 07/09/19 S-0059954 232-Sweet's Sand & Gravel HST - non-recoverable 6.36 0.00 232-Sweet's Sand & Gravel HST - non-recoverable 168122 AP IN 07/04/19 S-0059855 7.26 0.00 168122 AP IN 07/04/19 S-0059855 232-Sweet's Sand & Gravel Rough Sandfill 412.29 0.00 162450 *111*30/19 49/43 47-Tennant's vveiding Unit 16 Supply & Cut 1 Piece Meta 30 50 $\Lambda \Lambda \Lambda$ 108159 AP 07/30/19 49743 non-recoverable

General Ledger

Landfill Sites (410)

For the Fiscal Year 2019 Periods 1-12 Ending December 31, 2019

08313	AF	-	07/18/10-040184	336 Ken O'Conner Building M. H		0.20	0:00
169345	AP		-07/48/40-049484	336 Ken O'Conner Building M. P		11.49	0.00
168790	AP	IN	08/28/19 2412		andfill @ Escott & Lansdowne Waste ites	1,598.00	0.00
168790	ΑP	IN	08/28/19 2412	62-Gerald Best Excavating Ltd H	IST - non-recoverable	28.12	0.00
168791	ΑP	IN	08/13/19 2409	62-Gerald Best Excavating Ltd H	IST - non-recoverable	28.12	0.00
168791	AP	IN	08/13/19 2409		andfill @ Escott & Lansdowne Waste lites	1,598.00	0.00
168907	AP	IN	08/28/19 S-0060735	232-Sweet's Sand & Gravel R	tough Sandfill	580.85	0.00
168907	AP	IN	08/28/19 S-0060735	232-Sweet's Sand & Gravel H	IST - non-recoverable	10.22	0.00
168918	ΑP	IN	08/14/19 S-0060458	232-Sweet's Sand & Gravel R	tough Sandfill	425.33	0.00
168918	ΑP	IN	08/14/19 S-0060458	232-Sweet's Sand & Gravel H	IST - non-recoverable	7.49	0.00
169405	ΑP	IN	09/11/19 S-0060990	232-Sweet's Sand & Gravel H	IST - non-recoverable	7.41	0.00
169405	ΑP	IN	09/11/19 S-0060990	232-Sweet's Sand & Gravel R	OUGH SANDFILL SUMMARY	421.29	0.00
169462	GL	GJ	10/18/19 tfr from co	Т	o move from Commission to Supplies	287.65	0.00
169464	GL	GJ	10/18/19 tfr from sup		o move from Supplies to Equipment	0.00	534.24
169467	GL	GJ	10/18/19 tfr from mai	to	move from Mainenance to Supplies	395.77	0.00
169577	ΑP	IN	10/09/19 2425	62-Gerald Best Excavating Ltd S	andfill to Escott and Lansdowne Dump	1,598.00	0.00
169577	ΑP	IN	10/09/19 2425	62-Gerald Best Excavating Ltd H		28.12	0.00
169681	AP	IN	09/25/19 S-0061219	•	IST - non-recoverable	7.57	0.00
169681		IN	09/25/19 S-0061219	232-Sweet's Sand & Gravel R	Rough Sandfill summary	430.02	0.00
169702		IN	09/06/19 2521	62-Gerald Best Excavating Ltd H	· ·	28.12	0.00
169702		IN	09/06/19 2521	•	Sandfill Escott and Lansdowne dump	1,598.00	0.00
169703		IN	09/24/19 2422	62-Gerald Best Excavating Ltd H		28.12	0.00
169703		IN	09/24/19 2422	· ·	andfill to Escott and Lansdowne Dump	1,598.00	0.00
169902		IN	10/21/19 2428		andfill to Escott and Lansdowne Bamp	1,904.00	0.00
				si	ites	33.51	0.00
169902		IN	10/21/19 2428	62-Gerald Best Excavating Ltd H	IST - non-recoverable	0.25	0.00
169919			10/23/19 Oct 23 201	Administration of the second o	Renadryl for J. Stafford Lynburst Weste	14.47	0.00
169919	AP.	_IIV_	10/23/19 Oct 23 201		ite		
169934	ΑP	IN	10/09/19 S-0061557		IST - non-recoverable	8.32	0.00
169934	AP	IN	10/09/19 S-0061557	232-Sweet's Sand & Gravel R	Rough Sandfill	497.58	0.00
169934		IN	10/09/19 S-0061557		IST - non-recoverable	8.76	0.00
170404		IN	10/25/19 S-0061733		Rough Sandfill	412.53	0.00
		iN	10/25/19 S-0061733		HST - non-recoverable	7.26	0.00
170406		IN	10/22/19 S-0061734		HST - non-recoverable	11.54	0.00
170406			10/22/19 S-0061734		i/8" Cr Gran M Stone	655.43	0.00
			11/05/19 2435	232-Gweet's Gaild & Glavel 3	of Gran Wi Stone		
				62-Garald Rest Everyating Ltd S	Sandfill to Escott Waste Site		
170541				62-Gerald Best Excavating Ltd S		374.00	0.00
170541	AP	IN	11/05/19 2435	62-Gerald Best Excavating Ltd H	IST - non-recoverable	374.00 6.58	0.00 0.00
170541 170541	AP AP	IN IN	11/05/19 2435 11/05/19 2435	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd S	IST - non-recoverable Sandfill to Lansdowne Waste Site	374.00 6.58 1,224.00	0.00 0.00 0.00
170541 170541 170541	AP AP	IN IN	11/05/19 2435 11/05/19 2435 11/05/19 2435	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd S 62-Gerald Best Excavating Ltd H	IST - non-recoverable Sandfill to Lansdowne Waste Site IST - non-recoverable	374.00 6.58	0.00 0.00 0.00 0.00
170541 170541 170541 17 0507	AP AP AP	IN IN IN	11/05/19 2435 11/05/19 2435 11/05/19 2435 10/24/49 2476257	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd S 62-Gerald Best Excavating Ltd H 116 Lyndhurst Home Building	IST - non-recoverable Sandfill to Lansdowne Waste Site IST - non-recoverable IST - non-recoverable	374.00 6.58 1,224.00 21.54	0.00 0.00 0.00 0.00
170541 170541 170541 170597 1 70587	AP AP AP AP	IN IN IN	11/05/19 2435 11/05/19 2435 11/05/19 2435 10/24/49 2176257 10/24/49 2176257	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd S 62-Gerald Best Excavating Ltd H 145 Lyndhuret Home Building H 145 Lyndhuret Home Building D	HST - non-recoverable Sandfill to Lansdowne Waste Site HST - non-recoverable HST - nen-recoverable Deadholt Lansdowne Waste Site	374.00 6.58 1,224.00 21.54 	0.00 0.00 0.00 0.00 0.00
170541 170541 170541 179597 179597	AP AP AP AP	IN IN IN IN	11/05/19 2435 11/05/19 2435 11/05/19 2435 10/24/49 2476257 10/24/49 2476257	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd S 62-Gerald Best Excavating Ltd H 145 Lyndhurst Home Building F 145 Lyndhurst Home Building S	HST - non-recoverable Sandfill to Lansdowne Waste Site HST - non-recoverable HST - non-recoverable Deadholt Lansdowne Waste Site Sand Pails for Waste Sites	374.00 6.58 1,224.00 21.54 9.85 19.90 23.13	0.00 0.00 0.00 0.00 0.00
170541 170541 170541 170597 170623 170623	AP AP AP AP AP AP	IN IN IN IN IN	11/05/19 2435 11/05/19 2435 11/05/19 2435 10/24/49 2476257 10/24/49 2476257 11/14/19 2476627	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd S 62-Gerald Best Excavating Ltd H 145 Lyndhurst Home Building D 145 Lyndhurst Home Building S 145 Lyndhurst Home Building S	IST - non-recoverable Sandfill to Lansdowne Waste Site IST - non-recoverable IST - non-recoverable Deadholt Lansdowne Waste Site Sand Pails for Waste Sites IST - non-recoverable	374.00 6.58 1,224.00 21.54 9.95 19.09 23.13	0.00 0.00 0.00 0.00 0.00 0.00
170541 170541 170541 170597 170623 170623 170996	AP AP AP AP AP AP	IN IN IN IN IN IN	11/05/19 2435 11/05/19 2435 11/05/19 2435 10/24/49 2476257 10/24/49 2476257 11/14/19 2476627 11/14/19 2476627 12/02/19 2443	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd S 62-Gerald Best Excavating Ltd H 145 Lyndhurst Home Building S 145-Lyndhurst Home Building S 145-Lyndhurst Home Building H 62-Gerald Best Excavating Ltd H	IST - non-recoverable Sandfill to Lansdowne Waste Site IST - non-recoverable IST - nen-recoverable Deadbolt Lansdowne Woste Site Sand Pails for Waste Sites IST - non-recoverable IST - non-recoverable	374.00 6.58 1,224.00 21.54 9.95 19.90 23.13 0.41 28.12	0.00 0.00 0.00 0.00 0.00 0.00 0.00
170541 170541 170541 170627 170623 170623 170996	AP AP AP AP AP AP AP		11/05/19 2435 11/05/19 2435 11/05/19 2435 10/24/49 2476257 10/24/49 2476257 11/14/19 2476627 11/14/19 2476627 12/02/19 2443 12/02/19 2443	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd H 145 Lyndhuret Home Building H 145 Lyndhuret Home Building S 145 Lyndhuret Home Building H 62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd D	AST - non-recoverable Sandfill to Lansdowne Waste Site AST - non-recoverable Assamble Lansdowne Waste Site Sand Pails for Waste Sites AST - non-recoverable	374.00 6.58 1,224.00 21.54 9.95 19.90 23.13 0.41 28.12 1,598.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
170541 170541 170541 170597 170623 170623 170996	AP AP AP AP AP AP AP		11/05/19 2435 11/05/19 2435 11/05/19 2435 10/24/49 2476257 10/24/49 2476257 11/14/19 2476627 12/02/19 2443 12/02/19 2443 11/21/19 2440	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd S 62-Gerald Best Excavating Ltd H 145 Lyndhurst Home Building S 145-Lyndhurst Home Building S 145-Lyndhurst Home Building H 62-Gerald Best Excavating Ltd H	AST - non-recoverable Sandfill to Lansdowne Waste Site AST - non-recoverable Assamble Lansdowne Waste Site Sand Pails for Waste Sites AST - non-recoverable	374.00 6.58 1,224.00 21.54 8.85 19.99 23.13 0.41 28.12 1,598.00 28.12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
170541 170541 170541 179597 170623 170623 170996 171064 171064	AP AP AP AP AP AP AP AP AP AP		11/05/19 2435 11/05/19 2435 11/05/19 2435 10/24/49 2476257 10/24/49 2476257 11/14/19 2476627 11/14/19 2443 12/02/19 2443 11/21/19 2440 11/21/19 2440	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd H 116 Lyndhuret Home Building H 145 Lyndhuret Home Building S 145 Lyndhurst Home Building H 62-Gerald Best Excavating Ltd H	AST - non-recoverable Gandfill to Lansdowne Waste Site AST - non-recoverable Deadholt Lansdowne Waste Site Sand Pails for Waste Sites AST - non-recoverable Dec 2019 Sandfill to Escott & Lansdowne AST - non-recoverable Dec 2019 Sand fill for Escott and Lansdowne Dump	374.00 6.58 1,224.00 21.54 8.85 19.99 23.13 0.41 28.12 1,598.00 28.12 1,598.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
170541 170541 170541 179597 170623 170623 170996 171064 171064	AP AP AP AP AP AP AP AP AP	IN	11/05/19 2435 11/05/19 2435 11/05/19 2435 10/24/49 2476257 10/24/49 2476257 11/14/19 2476627 11/14/19 2476627 12/02/19 2443 12/02/19 2443 11/21/19 2440 11/21/19 015589	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd H 115 Lyndhurst Home Building H 145 Lyndhurst Home Building S 145 Lyndhurst Home Building S 62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd N L 1875 Bidoou Lakes Building C S	AST - non-recoverable Sandfill to Lansdowne Waste Site AST - non-recoverable AST - non-recoverable Deadholt Lansdowne Waste Site Sand Pails for Waste Sites AST - non-recoverable AST - non-recoverable Dec 2019 Sandfill to Escott & Lansdowne AST - non-recoverable Nov 2019 Sand fill for Escott and Lansdowne Dump Defety Hoop	374.00 6.58 1,224.00 21.54 9.95 19.99 23.13 0.41 28.12 1,598.00 28.12 1,598.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
170541 170541 170541 170597 170623 170623 170996 170996 171064 171095	AP AP AP AP AP AP AP AP AP	IN I	11/05/19 2435 11/05/19 2435 11/05/19 2435 18/24/49 2476257 10/24/49 2176627 11/14/19 2176627 11/14/19 2443 12/02/19 2443 11/21/19 2440 11/21/19 015589 11/21/19 015589	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd S 62-Gerald Best Excavating Ltd H 145 Lyndhurst Home Building H 145 Lyndhurst Home Building H 62-Gerald Best Excavating Ltd L 1875 Bidoau Lakes Building C H	IST - non-recoverable Sandfill to Lansdowne Waste Site IST - non-recoverable IST - nen-recoverable Sand Pails for Waste Sites IST - non-recoverable	374.00 6.58 1,224.00 21.54 9.95 19.00 23.13 0.41 28.12 1,598.00 28.12 1,598.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
170541 170541 170541 170597 170623 170623 170623 170996 171064 171064 171095 171095 171101	AP AP AP AP AP AP AP AP AP AP		11/05/19 2435 11/05/19 2435 11/05/19 2435 10/24/49 2476257 10/24/49 2476257 11/14/19 2476627 11/14/19 2476627 12/02/19 2443 11/21/19 2440 11/21/19 015589 11/21/19 015589 11/27/19 S-0062267	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd H 145 Lyndhurst Home Building H 145 Lyndhurst Home Building H 62-Gerald Best Excavating Ltd N L 1875 Rideau Lakes Building C H 232-Sweet's Sand & Gravel	AST - non-recoverable Sandfill to Lansdowne Waste Site AST - non-recoverable AST - non-recoverable Asteroidal Site Asteroidal Site AST - non-recoverable	374.00 6.58 1,224.00 21.54 9.95 19.99 23.13 0.41 28.12 1,598.00 28.12 1,598.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
170541 170541 170541 170597 170623 170623 170996 170996 171064 171095	AP AP AP AP AP AP AP AP AP AP AP		11/05/19 2435 11/05/19 2435 11/05/19 2435 18/24/49 2476257 10/24/49 2176627 11/14/19 2176627 11/14/19 2443 12/02/19 2443 11/21/19 2440 11/21/19 015589 11/21/19 015589	62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd H 62-Gerald Best Excavating Ltd H 145 Lyndhuret Home Building H 145 Lyndhuret Home Building H 62-Gerald Best Excavating Ltd N L 1875 Rideau Lakes Building C H 232-Sweet's Sand & Gravel H	IST - non-recoverable Sandfill to Lansdowne Waste Site IST - non-recoverable IST - nen-recoverable Sand Pails for Waste Sites IST - non-recoverable	374.00 6.58 1,224.00 21.54 9.95 19.00 23.13 0.41 28.12 1,598.00 28.12 1,598.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

Page: 3

				Twp. Leeds And The T	housand Islands		
2/24/2020	10:59	am		General Le	dger		Page: 4
				Landfill Sites	(410)		
				For the Fiscal Year 2019 Periods 1-12	Ending December 31, 2019		
171430	AP	IN	12/18/19 2447.	62-Gerald Best Excavating Lt	d HST - non-recoverable	28.12	0.00
171436	AP	IN	12/06/19 S-0062372	232-Sweet's Sand & Gravel	Rough Sandfill	572.28	0.00
171436	AP	IN	12/06/19 S-0062372	232-Sweet's Sand & Gravel	HST - non-recoverable	10.07	0.00
171439	AP	IN	12/12/19 S-0062409	232-Sweet's Sand & Gravel	HST - non-recoverable	2.41	0.00
171439	AP	IN	12/12/19 S-0062409	232-Sweet's Sand & Gravel	7/8" Gran A Stone	136.74	0.00
171440	AP	IN	12/11/19 S-0062408	232-Sweet's Sand & Gravel	2" Crusher Run Stone	267.13	0.00
171440	AP	IN	12/11/19 S-0062408	232-Sweet's Sand & Gravel	HST - non-recoverable	4.70	0.00
171441	ΑP	IN	12/11/19 S-0062410	232-Sweet's Sand & Gravel	HST - non-recoverable	2.29	0.00
171441	AP	IN	12/11/19 S-0062410	232-Sweet's Sand & Gravel	2" Crusher Run Stone	130.25	0.00
171564	AP	IN	12/18/19 S-0062479	232-Sweet's Sand & Gravel	HST - non-recoverable	7.37	0.00
171564	AP	IN	12/18/19 S-0062479	232-Sweet's Sand & Gravel	Cat Refuse Compactor Rental and Float Lyndhurst Waste Site	418.53	0.00
171566	AP	IN	12/31/19 2450	62-Gerald Best Excavating Lt	d Sandfill to Escott and Lansdowne Dump	1,598.00	0.00

62-Gerald Best Excavating Ltd HST - non-recoverable

171566 AP IN 12/31/19 2450

28.12

67,117.83

67,652.07

67,652.07

Ending Balance

Total Debits and Credits

Grand Total Debits and Credits

0.00

534.24

534.24

Appendix D Daily Inspections

WARD LANSPOUNE 2019

LANSDOWNE WASTE DISPOSAL SITE (ECA A442003) YEAR 2019 OPERATIONAL CONFORMANCE QUESTIONNAIRE

Preparation of an annual site development and operations report is a requirement of Certificate of Approval for the Lansdowne 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 informationame of site		ments of
- operating authority		
- hours of operation		
- Certificate of Approval # for site		
- allowable and prohibited waste types		
- telephone number to which complaints may be directed		
- 24 hr emergency telephone number		
- warning against unauthorized access		
- a warning against dumping outside the site		
	Yes _	No
2. Were there signs in place to direct vehicles to the working face of the landf areas?		
	Yes _	No
3. Where there signs in place at the recycling area informing users of what mand directing users to the appropriate storage area?		_
and the depth of the appropriate storage area.	Yes	No
4. Were there signs identifying the designated bin used to temporarily store vlandfilled?		_
	Yes _	No
5. Was the entrance gate to the site locked during non-operating hours?	_	
	Yes	No
6. Were any unusual quantities of waste deposited at the Site in 2019?		
	Yes	No _
7. Did a vermin or vector outbreak occur at the site during 2019?		
	Yes	No _

	LITTER	puch up	- North	BON DE	nuy los	
	By-WEEKY	Cover	When	UNDER	AKEN,	
	GRAPINE,	AND Div	- NOTE When	ANT AS A	sévaso,	
9. Was the sany waste de	site supervised by a eposits events outside	site attendant of de of usual ope	during the posted orating hours?	open hours f		
					Yes _	No
10. Was the	re any burning of w	vaste on Site in	2019?			1
					Yes	No X
11. Were sit	e litter inspection a	nd pick up pro	grams carried out	at the site?	Yes	,
	e litter inspection a				Yes <u>/</u>	No
12. Were the		problems enco			Yes	No
12. Were the	ere any operational j	problems enco			Yes <u>/</u>	No
12. Were the	ere any operational j	problems enco			Yes <u>/</u>	No
12. Were the	ere any operational j	problems enco			Yes <u>/</u>	No
12. Were the	ere any operational j	problems enco			Yes <u>/</u>	No

Lansdowne I - 2019 Operations Questionnaire	
13. Were there any complaints received pertaining to the WDS? Yes No If yes describe complaints and action taken. House Keepine - More clean up unparanen as well	0
14. Did any spills or emergencies, as described by condition 5 of the ECA, occur at the Site in Yes No If yes, briefly describe situation and response.	
15. What waste types are accepted at the Site and estimated quantities for each in 2019? Yes No)
16. Describe the fill method and equipment used at the Site as well as any additional or differing methods used in winter operations. CAT COMPACTOR AND FILL BY NEEKLY. WITH DOZER AND FILL AS REGULARD	
17. Did the site receive waste from outside the Township of Leeds and the Thousand Islands Yes No	

Lansdowne I - 2019 Operations Questionnaire		
18. Were daily waste logs, as per ECA condition 6(4), completed at the Site in	n 2019?	/
	Yes	No
19. Were the passive landfill gas vents maintained in 2019?		
voite the public tandin gus voits maintained in 2017:	Yes	No
20. The operational plan for the site calls for an area fill method of disposal wit wastes to be compacted and covered with fill weekly during the summer and or		
every two weeks during the winter. Were these procedures followed?		
EUEY TWO WEEKS AM EPTRADOZER	Yes	No _
MARK AS NEEDED.		
21. In addition to the requirements described in question 18, was intermediate of applied as described in condition 7(7) of the C of A?		/
	Yes _	No
22 Did the agreement in the last of the la		6 01
22. Did the operator maintain daily records and daily inspections as described i C of A?		/
	Yes _	No
23. Is there a program in place to increat waste for compliance and to account	.11.1 1	1
23. Is there a program in place to inspect waste for compliance and to ensure a by trained personnel as described in condition 7 of the C of A?		_
	Yes _	No
24 Does the landfill undertake weste diversion as described in Condition 10	-£41 C - C	A O
24. Does the landfill undertake waste diversion as described in Condition 10 of	Yes Yes	A? No
25. Were any loads of wastes refused access to the site for disposal purposes?	Yes _	/
If yes, were records pertaining to the refused wastes maintained as required by	Yes / the Certific	No
Approval?	,	
	Yes	No
26. What was the population serviced by the landfill in 2019?	>	
- 1 Was the population solviced by the landing in 2019:		
27. Does the Township accept waste from any industrial facilities located with	in the Towr	nship? If
so which facilitates and what type of waste is accepted.		

	Township of Leeds and the Thousand Islands				TTE DISPOSAL SITE INSPECTION FORM
DATE:	an 22/19	TIME:	STAFF:	PAULT/	
	NCIES OBSERV	/ lon	Descriptio	n / Location	
	nded Water:	Yes / No			
	ndblown Litter:	Yes// No			
	ichate Springs:	Yes / No			
	ner:	Yes (No)			
		NS / ACTIONS 1	raken:		
REJECT	ED LOADS:				
TIME	НА	ULER NAME		REASON FOR REJECTION	ON
			š ŧ		
OTHER (COMMENTS /	OBSERVATIONS	3		
	•				
450 2					
	WAS	TE DISPOSA	LSITE DAI	LY INSPECTION I	FORM
COMMER					
001111111	CIAL HAULER	OR LARGE LOAI	DS		
Time	Hauler	OR LARGE LOAI		Quantity (estimate	Visual Check
Time	Hauler	Materi	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time 915	Hauler	Materia Con	al Cooc c	volume & weight)	
Time	Hauler	Materia Con	al		
Time 915	Hauler	Materia Con	al Cooc c	volume & weight)	
Time 915	Hauler	Materia Con	al Cooc c	volume & weight)	
Time 915	Hauler	Materia Con	al Cope a	volume & weight)	
7 pm	Hauler	Materia Con	al Cope a	volume & weight)	
Time 9 1 Am 10 75	Hauler The state of the state	Materia Constitution of the Constitution of th	al Cope s (()	volume & weight)	
Time 9 1 Am 10 7 5 1 TOTAL AREA O	Hauler COUNT OF HO	Materia OUSEHOLD USER OSAL: All w	al () (s:	face: Yes/No	
Time 9 1 Am 10 7 5 1 TOTAL AREA O	Hauler COUNT OF HO F WASTE DISPO	Materia Constitution of the Constitution of th	al () (s:	face: Yes/No	
Time 9 pm 10 75	Hauler COUNT OF HO F WASTE DISPO O: Waste Sent To:	Materia Con Control of the Control o	al (S: 8) raste sentt o active	face: Yes/No	
Time 9 Arm 10 7 5 1	Hauler COUNT OF HO F WASTE DISPO O: Waste Sent To:	Materia OUSEHOLD USER OSAL: All w	al () (s:	face: Yes/No	
Time 9 Arm 10 7 5 1	Hauler COUNT OF HO F WASTE DISPO O: Waste Sent To:	Materia Con Control of the Control o	al (S: 8) raste sentt o active	face: Yes/No	
Time 9 1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Hauler COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS:	Materia OUSEHOLD USER OSAL: All w	al () (S:	face: Yes/No	
Time 9 10 7 5 10 7 5 10 10 10 10 10 10 10 10 10 10 10 10 10	Hauler COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS:	Materia DUSEHOLD USER DSAL: All w ER CONTROL: UPPRESSANT: Y	al () (S:	face: Yes/No	
Time 9 Amage Amage Application DE	Hauler COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TAILS:	Materia OUSEHOLD USER OSAL: All w ER CONTROL: UPPRESSANT: Y	al () (S:	face: Yes/No	
Time 9 1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Hauler COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TION OF DUST STAILS: SPECTION FORM	Materia DUSEHOLD USER DSAL: All w ER CONTROL: UPPRESSANT: Y COMPLETED:	al Second C (S	face: Yes/No	
Time 9 10 7 5 10 7 5 10 10 10 10 10 10 10 10 10 10 10 10 10	Hauler COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TAILS: SPECTION FORM TAILS:	Materia OUSEHOLD USER OSAL: All w ER CONTROL: UPPRESSANT: Y COMPLETED:	al (/ (S:	face: Yes/No	
Time 9 10 7 5 10 7 5 10 10 10 10 10 10 10 10 10 10 10 10 10	Hauler COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TION OF DUST SI TAILS: SPECTION FORM TAILS: INTS RECEIVED:	Materia DUSEHOLD USER DSAL: All w ER CONTROL: UPPRESSANT: Y COMPLETED:	al Second C (S	face: Yes/No	
Time 9 10 7 5 10 7 5 10 10 10 10 10 10 10 10 10 10 10 10 10	Hauler COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TAILS: SPECTION FORM TAILS:	Materia DUSEHOLD USER DSAL: All w ER CONTROL: UPPRESSANT: Y COMPLETED:	al (/ (S:	face: Yes/No	
Time 9 10 7 9 10 10 10 10 10 10 10 10 10 10 10 10 10	Hauler COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TION OF DUST SI TAILS: SPECTION FORM TAILS: INTS RECEIVED:	Materia DUSEHOLD USER DSAL: All w ER CONTROL: UPPRESSANT: Y COMPLETED:	al (/ (S:	face: Yes/No	
Time 9 10 7 5 10 7 5 10 7 5 10 7 5 10 7 5 10 7 5 10 10 10 10 10 10 10 10 10 10 10 10 10	Hauler COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TION OF DUST SI TAILS: ISPECTION FORM TAILS: INTS RECEIVED: Compaint File Number SIGNATURE:	Materia DUSEHOLD USER DSAL: All w ER CONTROL: UPPRESSANT: Y OPPRESSANT: Y O	al Second C (Ves) / No Yes / No Yes / No	face: Yes/No	(Yes/No)

	Township of Leeds and the Thousand Islan	Lansdov	rince Stree wne, ON K	et, P.O. Box 280 (OE 1L0	W-1			POSAL SITE
DATE:	JAN 24/19		800	✓ STAFF:	0	A	my	P
			0 1		MHOLI		/	
	ENCIES OBSEI Ponded Water:	Yes No		Rain	on / Location			
	Windblown Litter:		_					
٠ .	eachate Springs:	Yes /No	$\overline{}$					
A	Animals:	Yes No				1		
(Other:	Yes / No	_		1			
RECOM	MENDED ACT	TONS / ACT	TIONS T	AKEN:				
	TED LOADS:		■ Boo			/		
TII	ME	HAULER NAM	/IE		REASON FOR	REJECTIC	N	
		/						
OTHER	COMMENTS	/ OBSERV	ATIONS					· ·
·							-	
2-1	W	ASTE DIS	POSA	LSITE DAI	LY INSPECT	TON E	FORM	
СОММ	ERCIAL HAULI				LY INSPECT	MON I	FORM	
COMM				os	Quantity (est	timate	Visual	Check
Time	ERCIAL HAULI Hauler	ER OR LARG	GE LOAI	os	Quantity (est	timate	Visual	
Time	Hauler FLETC	ER OR LARG	Materia	el RRAER	Quantity (est	timate	Visual	
7 15 A	Hauler FLETC	ER OR LARG	Materia	os al	Quantity (est	timate	Visual	
Time 9 15 A	Hauler FLETC	ER OR LARG	Materia	el RRAER	Quantity (est	timate	Visual	
70 3 e	Hauler Hauler COUNT OF	HOUSEHOI	Materia LD USER	os al RAER ((Quantity (est volume & wei	timate	Visual	
Time 9 15 /0 3 9 /1 4 TOTAL AREA	Hauler FLETC	HOUSEHOI SPOSAL:	Materia LD USER	S: /C	Quantity (est volume & wei	timate	Visual	
Time 9 1 5 10 3 e	Hauler Hauler COUNT OF OF WASTE DIS	HOUSEHOI SPOSAL:	Materia LD USER All w	S: /C	Quantity (est volume & wei	timate	Visual	
Time 9 1 5 10 3 e	Hauler Hauler COUNT OF OF WASTE DIS	HOUSEHOI SPOSAL:	Materia LD USER All was	Yes /No	Quantity (est volume & wei	timate	Visual	
Time 9 1 A 10 3 e 11 4 TOTAL AREA IF	Hauler Hauler COUNT OF OF WASTE DIS NO: Waste Sent	HOUSEHOI SPOSAL: To:	Materia LD USER All was	Yes /No	Quantity (est volume & wei	timate	Visual	
Time 9 1 A 10 3 9 11 4 TOTAL AREA IF DESCR	Hauler Hauler COUNT OF OF WASTE DIS NO: Waste Sent RIPTION OF LITE DETAILS:	HOUSEHOI FOR LARGE HOUSEHOI TO: TTER CONT	Materia Materia LD USER All was rol:	Yes /No	Quantity (est volume & wei	timate	Visual	
Time O A O A	Hauler Hauler COUNT OF OF WASTE DIS NO: Waste Sent RIPTION OF LITE CATION OF DUS	HOUSEHOI FOR LARGE HOUSEHOI TO: TER CONT	Materia Materia All wateria	Yes / No	Quantity (est volume & wei	timate	Visual	
Time 9 1 A 10 3 e 11 4 TOTAI AREA IF DESCR APPLIC	Hauler Hauler COUNT OF OF WASTE DIS NO: Waste Sent EIPTION OF LITE CATION OF DUST DETAILS: CATION OF DUST	HOUSEHOI SPOSAL: TO: TER CONT	Materia LD USER All wateria	Yes / No	Quantity (est volume & wei	timate	Visual	
Time O A O A	Hauler Hauler COUNT OF OF WASTE DIS NO: Waste Sent RIPTION OF LITE CATION OF DUST DETAILS: INSPECTION FO	HOUSEHOI SPOSAL: To: TER CONT	Materia LD USER All wateria	Yes / No	Quantity (est volume & wei	timate	Visual	
Time 9 1 A 10 3 9 11 4 TOTAL AREA IF DESCR APPLIC	Hauler Hauler COUNT OF OF WASTE DIS NO: Waste Sent RIPTION OF LIT DETAILS: CATION OF DUST DETAILS: INSPECTION FO	HOUSEHOI FOR LARGE HOUSEHOI FOR CONT T SUPPRESS ORM COMPLE	Materia LD USER All wateria	S: //C aste sentt o active Yes /No Yes /No	Quantity (est volume & wei	timate	Visual	
Time O A O A	Hauler Hauler COUNT OF OF WASTE DIS NO: Waste Sent RIPTION OF LIT DETAILS: CATION OF DUST DETAILS: INSPECTION FO DETAILS: AINTS RECEIVE	HOUSEHOI FOR LARGE HOUSEHOI FOR CONT T SUPPRESS ORM COMPLE	Materia LD USER All wateria	S: //C aste sentt o active Yes /No Yes /No	Quantity (est volume & wei	timate	Visual	

_____ File Number: ____

Date Reviewed: _____ Reviewer: ____
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	eds and the ousand Islands		ne, ON KOE 1LO		100	<u>WASTE</u> DIS ILY INSPE	
	4 26 /19	TIME:	8 AM	STAFF:	Paut /	Dust	***************************************
DEFICIENC	CIES OBSERV				Location		
	ed Water:	Yes / No		Description	- Location		
Windl	blown Litter:	Yes/ No					
Leach	ate Springs:	Yes No	-				
Anima		Yes /(No)					
Other		Yes / No	IONS TAKEN				
ESCOMME!	NDED ACTIO	NO / ACI	IONS TAKEN				
REJECTED	IOADS:						
TIME		ULER NAM	E		REASON FOR REJ	ECTION	
		Y					
							-
	-						
	MMENTS /						
	WAS	TE DIS	POSAL SIT	E DAII	Y INSPECTIO	N FORM	
1	WAS IAL HAULER Hauler	OR LARG		E DAII	Y INSPECTION Quantity (estim	ate Visua	l Check
Sime	IAL HAULER Hauler	OR LARG	E LOADS Material		Quantity (estim	ate Visua	ž
ime	IAL HAULER	OR LARG	E LOADS		Quantity (estim	ate Visua	, l Check
îme .	IAL HAULER Hauler	OR LARG	E LOADS Material		Quantity (estim	ate Visua	, l Check
ime	IAL HAULER Hauler	OR LARG	E LOADS Material		Quantity (estim	ate Visua	, l Check
ime	IAL HAULER Hauler	OR LARG	E LOADS Material		Quantity (estim	ate Visua	, l Check
113° A-M.	IAL HAULER Hauler	OR LARG	E LOADS Material GARGE		Quantity (estim volume & weigh	ate Visua	1 Check
COTAL CO	Hauler G 1850 C	OUSEHOL	E LOADS Material GARGE	225	Quantity (estim volume & weigh	ate Visua t) (Ye	1 Check
TOTAL CO	Hauler G 1850 C DUNT OF HOWASTE DISPO	OUSEHOLI DISAL:	E LOADS Material GARRE D USERS:	225	Quantity (estim volume & weigh	ate Visua t) (Ye	1 Check
FOTAL COAREA OF V	Hauler G 1850 C DUNT OF HOWASTE DISPO	OUSEHOLI DSAL:	E LOADS Material Concluse D USERS: All waste sen	22°	Quantity (estim volume & weigh	ate Visua t) (Ye	1 Check
FOTAL CO	Hauler C 1850 C OUNT OF HO WASTE DISPO Waste Sent To	OUSEHOLI OSAL:	Material CARRE D USERS: All waste sen	22°	Quantity (estim volume & weigh	ate Visua t) (Ye	1 Check
FOTAL CO AREA OF V IF NO: DESCRIPTION	Hauler C 1850 C DUNT OF HO WASTE DISPO Waste Sent To ION OF LITTI	OUSEHOLI OSAL:	Material Concres DUSERS: All waste sen	22°	Quantity (estim volume & weigh	ate Visua t) (Ye	1 Check
FOTAL CO AREA OF V IF NO: DETAIL APPLICATION	Hauler C 1850 C DUNT OF HO WASTE DISPO Waste Sent To ION OF LITTI	OUSEHOLI OSAL: ER CONTE	Material CARCAC DUSERS: All waste sent NOL: Yes	22°	Quantity (estim volume & weigh	ate Visua t) (Ye	1 Check
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Fime 1/3° AM FOTAL CO AREA OF V IF NO: DESCRIPTION DETAIL APPLICATION DETAIL DAILY INSP	Hauler C 1850 C DUNT OF HO WASTE DISPO Waste Sent To ION OF LITTI ILS: ON OF DUST S ILS:	OR LARG	Material CARRE DUSERS: All waste sent No. NT: Yes / No.	225 tt o active	Quantity (estim volume & weigh	ate Visua t) (Ye	1 Check
Fime 1/3° AM FOTAL CO AREA OF V IF NO: DETAIL	Hauler Hauler OUNT OF HO WASTE DISPO Waste Sent To ION OF LITTI ILS: ON OF DUST S ILS: PECTION FORM	OUSEHOLI DSAL: ER CONTR	Material CARRE DUSERS: All waste sent No. NT: Yes / No.	225 tt o active	Quantity (estim volume & weigh	ate Visua t) (Ye	1 Check
TOTAL CO AREA OF V IF NO: DETAI APPLICATIO DETAI DAILY INSP DETAI COMPLAIN	Hauler C 1850 C DUNT OF HO WASTE DISPO Waste Sent To ION OF LITTI ILS: ON OF DUST S ILS: PECTION FORM ILS:	OUSEHOLI DISAL: ER CONTR EUPPRESSA M COMPLET	Material CARCAC DUSERS: All waste sent Not: Yes / Note TED: Yes / Not	225 tt o active	Quantity (estim volume & weigh	ate Visua t) (Ye	1 Check
TOTAL CO AREA OF V IF NO: DESCRIPTION DETAIL APPLICATION DETAIL COMPLAIN If YES, Con	Hauler C 1850 C DUNT OF HO WASTE DISPO Waste Sent To ION OF LITTI ILS: ON OF DUST S ILS: PECTION FORM ILS: TS RECEIVED	OUSEHOLI DISAL: ER CONTR EUPPRESSA M COMPLET	Material CARCAC DUSERS: All waste sent Not: Yes / Note TED: Yes / Not	225 tt o active	Quantity (estim volume & weigh	ate Visua t) (Ye	1 Check

	Leeds and the Thousand Islands	Lansdown	e, ON K0E 1L0		<u>STE</u> DISPOSAL SITE INSPECTION FORM
()	1110usanu Islanus		20Am	0 - /6	
DATE:	11/02/17	TIME:	STAFF	: Jene / 1	DITIN V.
	NCIES OBSERVI	Yes / No	Descripti	on / Location	
	indblown Litter: (Yes No	-		
	achate Springs:	Yes (No)			
	imals:		_		
		Yes No	-		
	her:	Yes (No)			
RECOMM	MENDED ACTION	NS / ACTIO	ONS TAKEN:		
				1	
RF.IFCT	ED LOADS:				
TIM		JLER NAME		REASON FOR REJECTION	DN
				er en	
				1	
				· ·	
OTHER	COMMENTS /	OBSERVA?	TIONS		
Cyn	mix Hyc	AND	From O.S.	T. Re Proj	34 m =
JANK	5				
-	WAS	TE DISP	OSAL SITE DA	ILY INSPECTION I	FORM
COMME	RCIAL HAULER	OR LARGE	LOADS		
Time	Hauler	N	faterial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
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820	11	Comme	11	1 - 1	
845	/1		11	1 -1	
845	/1		*	ithe	
845			11	17/2	
9:10	11		11	17/2	
8 45 9:10 TOTAL	/1	USEHOLD	11	17/2	
	COUNT OF HO		USERS:	e face: Yes / No	
AREA O	COUNT OF HO	SAL:	USERS: All waste sentt o activ		
AREA O	COUNT OF HO	SAL:	USERS:		
AREA O	COUNT OF HO F WASTE DISPO O: Waste Sent To:	SAL:	USERS: All waste sentt o activ		
AREA O	COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE	SAL: R CONTRO	USERS: All waste sentt o activ		
AREA O	COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS:	SAL: R CONTRO	All waste sentt o activ		
AREA O	COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE	SAL: R CONTRO	All waste sentt o activ		
DESCRIP	COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS:	SAL: R CONTRO	USERS: All waste sentt o activ OL: Yes / No		
DESCRIP	COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TION OF DUST SU	SAL: R CONTRO	All waste sentt o activ		
DESCRIP	COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TION OF DUST SU ETAILS: USPECTION FORM	SAL: R CONTRO JPPRESSAN COMPLETE	USERS: All waste sentt o activ DL: Yes / No TT: Yes / No		
DESCRIP	COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TION OF DUST SU ETAILS: USPECTION FORM TAILS:	SAL: R CONTRO JPPRESSAN COMPLETE	USERS: All waste sentt o activ DL: Yes / No ED: Yes / No		
DESCRIP	COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TAILS: ISPECTION FORM TAILS: INTS RECEIVED:	SAL: R CONTRO	USERS: All waste sentt o activ DL: Yes / No TT: Yes / No		
DESCRIP	COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TION OF DUST SU ETAILS: USPECTION FORM TAILS:	SAL: R CONTRO	USERS: All waste sentt o activ DL: Yes / No ED: Yes / No		
DESCRIP	COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TION OF DUST SU TAILS: ISPECTION FORM TAILS: INTS RECEIVED: Compaint File Numb	SAL: R CONTRO	USERS: All waste sentt o activ DL: Yes / No ED: Yes / No		
DESCRIP	COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TAILS: ISPECTION FORM TAILS: INTS RECEIVED:	SAL: R CONTRO	USERS: All waste sentt o activ DL: Yes / No ED: Yes / No		
DESCRITOR DESCRITOR DE DE DAILY IN DE COMPLA OFFICE USE:	COUNT OF HO F WASTE DISPO O: Waste Sent To: PTION OF LITTE TAILS: TION OF DUST SU TAILS: INTS RECEIVED: Compaint File Numb SIGNATURE:	SAL: R CONTRO JPPRESSAN COMPLETE er (s):	USERS: All waste sentt o activ DL: Yes / No Tes / No Yes / No		

	wnship of Ceds and the	1233 Prince Su		WAS	TE DISPOSAL SITE
	housand Islands	Lansdowne, ON	NOE ILU	DAILY	INSPECTION FORM
DATE:	29/19	_ TIME:	STAFF	Party	om N S -
	CIES OBSERV	- Ann	Description	on / Location	
	ded Water:	Yes / No _			
	dblown Litter:	Yes No _			
Leac	hate Springs:	Yes (No) _			
Othe		Yes / No			
		NS / ACTIONS	TAKEN:		
REJECTE	D LOADS:				
TIME		JLER NAME		REASON FOR REJECTION	DN
				<u></u>	
OTHER CO	OMMENTS /	OBSERVATION	15		
	H S				
***** ********************************	WAS	ME DICEOC	AT COME DA	TV INCREAMON I	CORV
	WAS	TE DISPOSA	ALSITE DAI	LY INSPECTION I	OKM
"Ziene " "					
		OR LARGE LOA			
	CIAL HAULER	OR LARGE LOA		Quantity (estimate volume & weight)	Visual Check
COMMERC	Hauler	Mater	rial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERC		Mater			
Time	Hauler	Mater	rial CRBACK		
Time 915	Hauler	Mater	rial 2RBACK		
Time 915	Hauler	Mater	rial 2RBACK		
Time 915 1000 1111	Hauler	Mater	rial RBAROR (1	volume & weight)	
Time 915 1000 TOTAL C	Hauler	Mater Constitution of the	rial RBACK (1) (1) CRS: 55	volume & weight)	
Time 915 1000 TOTAL C	Hauler	Mater Constitution of the	rial RBAROR (1	volume & weight)	
Time 915 1000 TOTAL C	Hauler OUNT OF HO WASTE DISPO	Mater Constitution of the	rial RBACK (/ CRS: 55	volume & weight)	
Time 915 1000 TOTAL C AREA OF	Hauler COUNT OF HO WASTE DISPO : Waste Sent To:	USEHOLD USE	rial RBACK (1) CRS: 555 waste sentt o active	volume & weight)	
Time 915 1000 TOTAL C AREA OF IF NO	Hauler COUNT OF HO WASTE DISPO Waste Sent To:	USEHOLD USE SAL: All	rial RBACK (/ CRS: 55	volume & weight)	
Time 915 1000 TOTAL C AREA OF IF NO. DESCRIPTORY	Hauler COUNT OF HO WASTE DISPO Waste Sent To: FION OF LITTE	USEHOLD USE SAL: All	rial CRS: 55 waste sentt o active Yes / No	volume & weight)	
Time 915 1000 TOTAL C AREA OF IF NO. DESCRIPTO APPLICATION	Hauler COUNT OF HO WASTE DISPO Waste Sent To: FION OF LITTE AILS: ION OF DUST SE	WATER OF THE PROPERTY OF THE P	rial CRS: 55 waste sentt o active Yes / No	volume & weight)	
Time 915 1000 TOTAL C AREA OF IF NO. DESCRIPT DETA APPLICAT: DETA	Hauler COUNT OF HO WASTE DISPO : Waste Sent To: PION OF LITTE AILS: ION OF DUST SE	USEHOLD USE SAL: All CR CONTROL: UPPRESSANT:	rial RBAROR (/ CRS: 55 waste sentt o active Yes / No	volume & weight)	
Time 9 1 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Hauler COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: ION OF DUST SU AILS: SPECTION FORM	USEHOLD USE SAL: All CR CONTROL: UPPRESSANT:	rial CRS: 55 waste sentt o active Yes / No	volume & weight)	
Time 7 7 TOTAL C AREA OF IF NO DETA APPLICAT DETA DETA	Hauler COUNT OF HO WASTE DISPO Waste Sent To: FION OF LITTE AILS: FOR OF DUST SE AILS: SPECTION FORM AILS:	WATER CONTROL: UPPRESSANT: COMPLETED:	rial RBACK (/ (/ (/ (/ (/ (/ (/ (/ (/ (volume & weight)	
Time 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Hauler COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: ION OF DUST SU AILS: SPECTION FORM	WATER OF THE PROPERTY OF THE P	rial RBAROR (/ CRS: 55 waste sentt o active Yes / No	volume & weight)	
Time 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Hauler COUNT OF HO WASTE DISPO Waste Sent To: FION OF LITTE AILS: ION OF DUST SE AILS: PECTION FORM AILS: TORRECTIVED: Ompaint File Numb	WATER OF THE PROPERTY OF THE P	rial RBACK (/ (/ (/ (/ (/ (/ (/ (/ (/ (volume & weight)	
Time 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Hauler COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: FOR COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: FOR COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: FOR COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: FOR COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: FOR COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: FOR COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: FOR COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: FOR COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: FOR COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: FOR COUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: FOR COUNT OF HO WASTE DISPO IN COUNT OF HO WASTE DI	WATER OF THE PROPERTY OF THE P	rial RBACK (/ (/ (/ (/ (/ (/ (/ (/ (/ (volume & weight)	

Date Reviewed: __

	Township of Leeds and Thousar	the d the	1233 Pr Lansdov	wne, ON k	COE ILO		STE DISPOSAL SITE INSPECTION FORM
DATE:	22	8/19	_ TIME:	800	STAFF	PAULT/A	my P.
		OBSERVE	-			on / Location	
	onded Wa		Yes No	_	KAIN		 -
	Vindblowr		Yes / No	_			
	eachate S _l	prings:	Yes (No)	_			
	nimals:		Yes / No	_	<u> </u>		
	ther:		Yes / No				
RECOM	MENDE	D ACTION	is / AC	rions 1	TAKEN:		
	TED 10	170					
TIN	TED LO		JLER NAW	1E		REASON FOR REJECTI	ON
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OTHER	COMMI	ENTS / C	DBSERV	ATIONS	3		
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		we					
	235-4	WAS	re dis	POSA	LSITE DAI	LY INSPECTION	FORM
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Time	Hau	HAULER (OR LARC	GE LOAI	DS al	Quantity (estimate	Visual Check
Total	Hau	HAULER Coller	USEHOL	Materia D USER	DS al	Quantity (estimate volume & weight)	Visual Check
Total	Hau	HAULER Coller	USEHOL	Materia D USER	DS al	Quantity (estimate volume & weight)	Visual Check
Total Area (COUN'	HAULER Coller Te of hour	USEHOL	Materia D USER	DS al	Quantity (estimate volume & weight)	Visual Check
Total Area (COUN'	HAULER Coller Te of hour	USEHOL	Materia D USER	al AS: Vaste sentt o activ	Quantity (estimate volume & weight)	Visual Check
TOTAL AREA (COUN? OF WAS:	HAULER Coller Te of hour	USEHOL SAL:	Materia D USER	al S: vaste sentt o activ	Quantity (estimate volume & weight)	Visual Check
TOTAL AREA (COUNT OF WAST	r of hou	USEHOL SAL:	Materia D USER	al AS: Vaste sentt o activ	Quantity (estimate volume & weight)	Visual Check
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TOTAL AREA (IF DESCR	COUNTAIN OF WAST	T OF HOUTE DISPOSE te Sent To:	USEHOL SAL:	Materia D USER All w	AS: Ves / No	Quantity (estimate volume & weight)	Visual Check
TOTAL AREA (IF DESCR	COUNTENT OF WAST	T OF HOUTE DISPOSE TE DISPOSE TE Sent To:	USEHOL SAL:	Materia D USER All w	AS: Ves / No	Quantity (estimate volume & weight)	Visual Check
TOTAL AREA (IF DESCR APPLIC	COUNT OF WAST NO: Was IPTION DETAILS: ATION O	T OF HOUTE DISPOSE TE DISPOSE TE Sent To:	USEHOL SAL: PPRESS	Materia D USER All w ROL:	AS: Ves / No	Quantity (estimate volume & weight)	Visual Check
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TOTAL AREA (IF DESCR APPLIC DAILY I	COUNT OF WAST NO: Wast IPTION DETAILS: ATION OF TAILS: ETAILS: ETAILS: AINTS R	HAULER OF HOUSE SENT TO: OF LITTE! OF DUST SUITON FORM	USEHOL SAL: R CONT	Materia D USER All w ROL:	AS: Vaste sentt o activ	Quantity (estimate volume & weight)	Visual Check
TOTAL AREA (IF DESCR APPLIC DAILY I	COUN'	T OF HONE TE DISPOSE TE SENT TO: OF LITTED OF DUST SU ION FORM ECEIVED: It File Number	USEHOL SAL: R CONT	Materia D USER All w ROL:	AS: Vaste sentt o activ	Quantity (estimate volume & weight) // e face: Yes No	Visual Check (Yes/No)
TOTAL AREA (IF DESCR APPLIC DAILY I COMPL. If YES,	COUNTAILS: _ INSPECT ETAILS: _ ETAIL	HAULER OF HOUSE SENT TO: OF LITTE! OF DUST SUITON FORM ECEIVED:	USEHOL SAL: R CONT	Materia D USER All w ROL:	AS: Vaste sentt o activ	Quantity (estimate volume & weight)	Visual Check (Yes/No)
TOTAL AREA (IF DESCR DAILY I COMPLICATION If YES,	COUNTAILS: _ PATION OF TAILS: _ ETAILS: _ ETAI	T OF HOUTE DISPOSE THE SENT TO: OF LITTED OF DUST SUITON FORM ECEIVED: It File Number ATURE:	USEHOL SAL: PRESS. COMPLE er (s):	Materia Materia All w ROL: ANT: Y	AS: Vaste sentt o activ Ves / No Ves / No Ves / No	Quantity (estimate volume & weight) // e face: Yes No	Visual Check (Yes/No)

OFFICE USE:

SIGNATURE: _

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

	ed Water: Yes /	(No)		
Wind	blown Litter: Yes			
	nate Springs: Yes /			
Anim		~		
Other	,	Y		
		ACTIONS TAKEN:		
REJECTED				
TIME	HAULER	NAME	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSE	ERVATIONS		
		11/1/01/5		
E	WASTE I	DISPOSAL SITE D	AILY INSPECTION I	FORM
COMMERC	IAL HAULER OR L	ARGE LOADS		
Cime	Hauler	Material	Quantity (estimate	Visual Check
			volume & weight)	(Yes/No)
- 10				
9 10 9 Am	FURTERAR		ITIL	
9 10 10 55	FURTERIAR	GORBAGA	ITIL	
9 10 10 55	T		ITIL	
9 10 10 55	T		ITIL	
9 10 10 55	T	11	17/4	
7 Am 10 55	T	11	17/4	
Total co	OUNT OF HOUSE	HOLD USERS:	68	
7 Am /0 55	OUNT OF HOUSE	11	68	
FOTAL CO	OUNT OF HOUSEI	HOLD USERS:	C 8 ctive face: Yes / No	
FOTAL CO	OUNT OF HOUSE WASTE DISPOSAL: Waste Sent To:	HOLD USERS: All waste sentt o a	C 8 ctive face: Yes / No	
FOTAL CO	WASTE DISPOSAL: Waste Sent To:	HOLD USERS: All waste sentt o a	C 8 ctive face: Yes / No	
FOTAL CO	OUNT OF HOUSE WASTE DISPOSAL: Waste Sent To:	HOLD USERS: All waste sentt o a	C 8 ctive face: Yes / No	
FOTAL CO AREA OF V IF NO: DESCRIPT DETA	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CO	HOLD USERS: All waste sentt o a	C 8 ctive face: Yes / No	
FOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	HOLD USERS: All waste sentt o a ONTROL: Yes / No	C 8 ctive face: Yes / No	
FOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	WASTE DISPOSAL: Waste Sent To: CON OF LITTER CON OF DUST SUPPRINCIPLE:	All waste sentt o a ONTROL: Yes / No ESSANT: Yes / No	C 8 ctive face: Yes / No	
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FOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	HOLD USERS: All waste sentt o a ONTROL: Yes / No PLETED: Yes / No	C 8 ctive face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	HOLD USERS: All waste sentt o a ONTROL: Yes / No PLETED: Yes / No	C 8 ctive face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO MILS: TON OF DUST SUPPRIMES: PECTION FORM COM MILS:	HOLD USERS: All waste sentt o a NTROL: Yes / No PLETED: Yes / No Yes / No	C 8 ctive face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN If YES, Cor	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CO ALS: PECTION FORM COM ALS: PECTION FORM COM ALS: TS RECEIVED: Impaint File Number (s):	HOLD USERS: All waste sentt o a NTROL: Yes / No PLETED: Yes / No Yes / No	C 8 ctive face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN If YES, Cor	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO ALS: DECTION FORM COM BLS: PECTION FORM COM BLS: TS RECEIVED:	HOLD USERS: All waste sentt o a NTROL: Yes / No PLETED: Yes / No Yes / No	C 8 ctive face: Yes / No	

DATE: 🔾 💩	14/19 TIME:	800 Am	_ STAFF:	PAUL TRAFE	20 NO
	S OBSERVED:		Description	1 / Location	
Ponded \					
	wn Litter: Yes / No				
Leachate					
Animals:):
Other:	Yes / No		_		
RECOMMEND	DED ACTIONS / ACT	rions take			
REJECTED L	HAULER NAM	1E		REASON FOR REJECTION	ON
*******	10.10.2211 10.11			MEMOON FOR NESECTI	<u> </u>
OTHER COM	MENTS / OBSERV	ATIONS			
	WASTE DIS	POSAL SIT	E DAII	Y INSPECTION	FORM
COMMERCIA	L HAULER OR LAR	GE LOADS			
Time Ha	auler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
900 F	tor temper	GARBA		Volume & Weight)	(Tes)(No)
100	1/			, 71	
10 00	(1	((
11 '20	(1	1/		17/2	
				/	
			7.	/	
TOTAL COU	NT OF HOUSEHOI	LD USERS:			
		0.11		6	
	STE DISPOSAL:				
IF NO: W	aste Sent To:			_	
			101		
DESCRIPTION	N OF LITTER CONT	KOL: Yes	/ No		
DETAILS:					_
APPLICATION	OF DUST SUPPRESS	ANT: Yes N			
DETAILS	0				_
DAILY INSPEC	CTION FORM COMPLE	TED: Yes/I	io		
DETAILS:					
COMPLAINTS	RECEIVED:	Yes /	No		
If YES, Compa	aint File Number (s):				_
	Contraction of the Contraction o	Man			
OFFICE USE:	NATURE:	700	Comment of the same		_

DATE:	15/19 TI	ME:	STAFF:	YOUL ROPERO	60
DEFICIEN	CIES OBSERVED:	.19 ⁴⁰ No.	Descriptio	n / Location	
Pon	ded Water: Yes	/ No) _	• •		
Win	dblown Litter: Yes	/ No			
Lead	chate Springs: Yes	/No			
Anir	mals: Yes	/No	-		
Oth	er: Yes	No _			
RECOMM	ENDED ACTIONS /	ACTIONS T	KEN:		
REJECTE	D LOADS:				
TIME	HAULER	NAME		REASON FOR REJECTION	ON
			The second section of the sect	to resident the second state of the second sta	
OTHER C	OMMENTS / OBS	ERVATIONS			
	SELA COMP	DIEDOCAI	CIME DAI	V INCOPORTANI	CORN
	WASIE	DISPUSAL	SITE DAI	LY INSPECTION I	FORM
COMMER	CIAL HAULER OR I	ARGE LOAD	6		
Time	Hauler	Material		Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
				The state of the s	
					*
TOTAL C	COUNT OF HOUSE	HOLD USERS	:)	
AREA OF	WASTE DISPOSAL	: All wa	ste sentt o active	face: Yes No	
IF NO	: Waste Sent To:			_	
DESCRIP	TION OF LITTER CO	ONTROL:	Yes / No		
DET	AILS:				
	TION OF DUST SUPPE		s / 180)		
DEI	AILS:	40	~		
DAILY IN	SPECTION FORM CON	APLETED: (Y	es / No		
DET	AILS:				_
	AILJ.				
-	NTS RECEIVED:	Y	s (No		
COMPLAI	NTS RECEIVED:		es (No		
COMPLAI			es (No		_
COMPLAIN If YES, Co	NTS RECEIVED:		es (NG)		- -
COMPLAI	NTS RECEIVED: Description of the state of t		es (No	File Number:	_

DATE: 7	2 16 19 TIME:			
	CIES OBSERVED: ed Water: Yes / No		ion / Location	
	ed Water: Yes /(No blown Litter: Yes / No			
	nate Springs: Yes / No			
Anim				
Othe		<		
	NDED ACTIONS / AC			
	0	3 × BW 291	ONT.	
Pao	per IN B	21 KCTRONIC	c 13,4.	
EJECTED TIME	HAULER NAM	AF.	REASON FOR REJECTION	DN .
100000	TINGER TAN	712	NEASON FOR REJECTION	714
THED OF	MMENTS / ARCEPT	ATIONS	:	
HER CO	OMMENTS / OBSERV	ATIONS		
	WASTE DIS	SPOSAL SITE DA	ILY INSPECTION I	FORM
OMMERC	WASTE DIS		ILY INSPECTION I	FORM
OMMERC			Quantity (estimate volume & weight)	Visual Check (Yes/No)
	IAL HAULER OR LAR	GE LOADS	Quantity (estimate	Visual Check
ime	IAL HAULER OR LAR	GE LOADS Material	Quantity (estimate volume & weight)	Visual Check
ime	IAL HAULER OR LAR	GE LOADS Material	Quantity (estimate volume & weight)	Visual Check
ime	IAL HAULER OR LAR	GE LOADS Material	Quantity (estimate volume & weight)	Visual Check
ime 45 pm	Hauler C 1350~	GE LOADS Material CARGAEL	Quantity (estimate volume & weight) 20 BAGS	Visual Check
ime 45	IAL HAULER OR LAR	GE LOADS Material CARGAEL	Quantity (estimate volume & weight) 20 BAGS	Visual Check
otal co	Hauler CIBSON DUNT OF HOUSEHOL	GE LOADS Material CACBREL LD USERS: 2	Quantity (estimate volume & weight) 20 BAGS	Visual Check
OTAL CO	Hauler CIBSON DUNT OF HOUSEHOR WASTE DISPOSAL:	Material CACGAGG All waste sentt o activ	Quantity (estimate volume & weight) 20 3A63 re face: Yes / No	Visual Check
OTAL CO	Hauler CIBSON DUNT OF HOUSEHOR WASTE DISPOSAL:	GE LOADS Material CACBREL LD USERS: 2	Quantity (estimate volume & weight) 20 3A63 re face: Yes / No	Visual Check
OTAL CO	Hauler CIBSON DUNT OF HOUSEHOR WASTE DISPOSAL:	Material Cacaas LD USERS: 2 All waste sentt o activ	Quantity (estimate volume & weight) 20 3A63 re face: Yes / No	Visual Check
OTAL COREA OF VIEW IF NO:	Hauler Character or Lare Hauler Character Character Character Control Waste Sent To: ION OF LITTER CONT	Material CACCACC Material CACCACC All waste sentt o active ROL: Yes / No	Quantity (estimate volume & weight) 20 3A63 re face: Yes / No	Visual Check
OTAL COREA OF VIEW IF NO:	Hauler CIBSON DUNT OF HOUSEHOR WASTE DISPOSAL: Waster Sent To: ION OF LITTER CONT	Material CACCACC Material All waste sentt o active ROL: Yeg / No	Quantity (estimate volume & weight) 20 3A63 re face: Yes / No	Visual Check
OTAL COREA OF VIEW DETA	Hauler Character or Lare Hauler Character Character Count of Household WASTE DISPOSAL: Waste-Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS	Material CACCACC Material All waste sentt o active ROL: Yeg / No	Quantity (estimate volume & weight) 20 3A63 re face: Yes / No	Visual Check
OTAL COREA OF VIEW DETA	Hauler Character Character Character Character Character Control Waster Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS:	Material Cacaaaa LD USERS: 2 All waste sentt o activ	Quantity (estimate volume & weight) 20 3A63 re face: Yes / No	Visual Check
OTAL COREA OF VOICE DETA	Hauler CHRISCOL DUNT OF HOUSEHOR WASTE DISPOSAL: Waster Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLE	Material Cacaaaa LD USERS: 2 All waste sentt o activ	Quantity (estimate volume & weight) 20 3A63 re face: Yes / No	Visual Check
OTAL COREA OF VOICE DETA	Hauler Character Character Character Character Character Control Waster Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS:	Material Caccade c LD USERS: 2 All waste sentt o activ ROL: Yeg / No EANT: Yes / No ETED: Yes / No	Quantity (estimate volume & weight) 20 3A63 re face: Yes / No	Visual Check
OTAL COREA OF VIEW DETA	Hauler CHRISCOL DUNT OF HOUSEHOR WASTE DISPOSAL: Waster Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLE	Material Cacaaaa LD USERS: 2 All waste sentt o activ	Quantity (estimate volume & weight) 20 3A63 re face: Yes / No	Visual Check
OTAL COREA OF VIEW DETA PPLICATION DETA AILY INSI DETAILY INSI OMPLAIN	Hauler CIBSON DUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLE ILS:	Material Caccade c LD USERS: 2 All waste sentt o activ ROL: Yeg / No EANT: Yes / No ETED: Yes / No	Quantity (estimate volume & weight) 20 3A63 re face: Yes / No	Visual Check
OTAL COREA OF VIEW DETAILY INSIDETAILY INS	Hauler CIBSON DUNT OF HOUSEHOR WASTE DISPOSAL: Waster Sent To: ION OF LITTER CONT ILS: ON OF DUST SUPPRESS ILS: PECTION FORM COMPLE ILS: TS RECEIVED:	Material Caccade c LD USERS: 2 All waste sentt o activ ROL: Yeg / No EANT: Yes / No ETED: Yes / No	Quantity (estimate volume & weight) 20 3A63 re face: Yes / No	Visual Check

Waste Disposal SITE DAILY INSPECTION FORM

DATE:	de J	17 19 TIM	IE:	917111	Javi / MARRON	2
DEFIC	CIEN	CIES OBSERVED:	apolitica.	Descriptio	n / Location	
	Ponde	ed Water: Yes /	-			
	Wind	blown Litter: Yes	No –			
	Leach	nate Springs: Yes /	No _			
	Anim	als: Yes /	№ –		10.	
	Other	r: Yes /	No _			
RECO	MME	NDED ACTIONS /	ACTIONS !	TAKEN:		
	CTED TIME	HAULER I	IAME		REASON FOR REJECTION	
	11111	HAULLK	AMINIT		REASON FOR REJECTIO	
				-		
OTHE	er co	MMENTS / OBSE	RVATION	3		
		WASTE I	DISPOSA	LSITE DAD	LY INSPECTION I	ORM
COMP	AED C	IAL HAULER OR L				
COMIN	MERC	IAL HAULEN OR L	ARGE LUA			
Time		Hauler	Materi	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time					Quantity (estimate volume & weight)	Visual Check (Yes/No)
800		Hauler FURTEMER		- BABR		
700 830		FULTEMER				
830 200		FURTEMER !!		11		
830 830	0	FURTEMER !!		11		
830	0	FURTEMER 11	6	11	volume & weight) T L T C	
830	0	FURTEMER 11	6	11	volume & weight) T L T C	
830 91) 94 70:4	70 L C	FURTEMER 11	HOLD USE	11 11 11 11	volume & weight) T L T L T L T L	
8 30 9 1) 10:0	A OF I	PLRTCMER // // OUNT OF HOUSE!	HOLD USEI	// I / / / / / / / / / / / / / / / / /	face: Yes / No	
830 91) TOTA	YO AL CO	OUNT OF HOUSE WASTE DISPOSAL: Waste Sent To:	HOLD USER	// I (I (I (I (I (I (I (I	face: Yes / No	
8 30 9 1) 10:4 TOTA	YO AL CO	DUNT OF HOUSEI	HOLD USER	// I / / / / / / / / / / / / / / / / /	face: Yes / No	
830 91) TOTA	A OF VIERIPT	OUNT OF HOUSE WASTE DISPOSAL: Waste Sent To:	HOLD USER All v	// I (I (I (I (I (I (I (I	face: Yes / No	
830 91) TOTA AREA	A OF VIERIPT	DUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To:	All v	// I () () () () () () () () () (face: Yes / No	
830 91) TOTA AREA	A OF VIERIPT DETA	DUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	All v	// I () () () () () () () () () (face: Yes / No	
8 30 9 11 TOTA AREA DESC	A OF VIERIPT DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	All w	// I (I (I (I (I (I (I (I	face: Yes / No	
8 30 9 11 TOTA AREA DESC	A OF VIEW DETA	DUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	All w	// I () () () () () () () () () (face: Yes / No	
9 4 TOTA AREA DESC	A OF VIETA	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CO	All v NTROL: ESSANT: PLETED:	// Its: // // // // // // // // // // // // //	face: Yes / No	
P 4 4 7 7 7 TOTA AREA DESC APPLI DAIL COMP	A OF VIEW DETA	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CO ULS: PECTION FORM COM US: TS RECEIVED:	All v NTROL: PLETED:	// I (I (I (I (I (I (I (I	face: Yes / No	
P 4 4 7 7 7 TOTA AREA DESC APPLI DAIL COMP	A OF VIEW DETA	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CO	All v NTROL: PLETED:	// Its: // // // // // // // // // // // // //	face: Yes / No	
P 4 4 7 7 7 TOTA AREA DESC APPLI DAIL COMP	A OF VIEW IF NO: CRIPT DETA CATI DETA CATI DETA CATI CATI DETA CATI CATI	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CO ULS: PECTION FORM COM US: TS RECEIVED:	All v NTROL: ESSANT: PLETED:	// Its: // // // // // // // // // // // // //	face: Yes / No	

DATE: -	121/19 TIME:	STAFF:		200
	CIES OBSERVED: led Water: Yes / N	•	n / Location	
	Iblown Litter: Yes N	agen of the		
	hate Springs: Yes / N			
Anim				
Othe	7			
RECOMME	ENDED ACTIONS / AC			
REJECTE				
TIME	HAULER NA	ME	REASON FOR REJECTION	ON
*				
				-
OTHER CO	OMMENTS / OBSER	VATIONS		
	WASTE DI	SPOSAL SITE DAI	LY INSPECTION I	FORM
	CIAL HAULER OR LAF			
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
9 40			volume & weight)	
		Material GARBAER 11	volume & weight)	(Yes/No)
9 40 4m	FURTEMAR	GARBAER	volume & weight)	
9 40 4m	FURTEMAR	GARBAER	volume & weight)	(Yes/No)
9 40 11 15 TOTAL C	OUNT OF HOUSEHO	CARBACR //	volume & weight)	(Yes/No)
7 4m 11 15 TOTAL C	OUNT OF HOUSEHO	GARBAER 11	face: Yesy No	(Yes/No)
TOTAL C	OUNT OF HOUSEHO WASTE DISPOSAL: : Waste Sent To:	CALB AC R // PLD USERS: All waste sentt o active TROL: Yes / No	face: Yesy No	(Yes/No)
TOTAL C AREA OF IF NO: DESCRIPT APPLICAT	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRES	All waste sentt o active	face: Yesy No	(Yes/No)
TOTAL C AREA OF IF NO: DESCRIPT APPLICAT	OUNT OF HOUSEHO WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CONTAILS:	All waste sentt o active	face: Yesy No	(Yes/No)
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRES	All waste sentt o active TROL: Yes / No	face: Yesy No	(Yes/No)
TOTAL C AREA OF IF NO: DETA DETA DETA DETA	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPI	All waste sentt o active TROL: Yes / No	face: Yesy No	(Yes/No)
TOTAL C AREA OF IF NO: DETA APPLICAT: DETA COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPI	All waste sentt o active TROL: Yes / No SANT: Yes / No	face: Yesy No	(Yes/No)
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DETA COMPLAIN If YES, Co	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPI	All waste sentt o active TROL: Yes / No SANT: Yes / No	face: Yesy No	(Yes/No)
TOTAL C AREA OF IF NO: DETA APPLICAT: DETA COMPLAIN If YES, Co OFFICE USE:	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPI AILS: ITS RECEIVED: Impaint File Number (s): SIGNATURE:	All waste sentt o active TROL: Yes / No SANT: Yes / No	face: Yes No	(Yes/No)

DATE:	2522/19 TIME	800	STAFF:	P. TRARRORC	>
DEFICIEN	CIES OBSERVED:	***	Description	n / Location	
Pond	led Water: Yes N	Mit die			
Wind	lblown Litter: Yes / N	o			
Leacl	nate Springs: Yes N	<u> </u>			
Anim	. 0	-			
Othe	. C				
RECOMME	NDED ACTIONS / A	ctions 1	TAKEN:		
-			1		
		-			
REJECTE	D LOADS:	Harman			
TIME	HAULER NA	ME		REASON FOR REJECTION	DN
		/			
OTHER CO	OMMENTS / OBSER	VATIONS	3		
	•				
	THE A COMMENT PAR	CDOCA:	COMP DAY	V INCREOMAN I	CORN
	WASTE DI	SPUSA	LSITE DAI		OKM
-					
COMMERC	CIAL HAULER OR LAI				
COMMERC	CIAL HAULER OR LAI		os	Quantity (estimate	Visual Check
		RGE LOAI	os		Visual Check (Yes/No)
		RGE LOAI	os	Quantity (estimate	
		RGE LOAI	os	Quantity (estimate	
		RGE LOAI	os	Quantity (estimate	
		RGE LOAI	os	Quantity (estimate	
Time	Hauler	Materia	DS al	Quantity (estimate volume & weight)	
Time		Materia	DS al	Quantity (estimate volume & weight)	
Total C	Hauler	Materia DLD USER	os al as: /2	Quantity (estimate volume & weight)	
TOTAL C	Hauler OUNT OF HOUSEHO	Materia OLD USER	al / 2	Quantity (estimate volume & weight) face: Yes / No	
TOTAL C	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Materia PLD USER All w	al / 2	Quantity (estimate volume & weight) face: Yes / No	
TOTAL C	OUNT OF HOUSEHOWASTE DISPOSAL:	Materia PLD USER All w	al / 2	Quantity (estimate volume & weight) face: Yes / No	
TOTAL COARSEA OF TOTAL	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Materia OLD USER All w	Yes (No)	Quantity (estimate volume & weight) face: Yes / No	
TOTAL CONTRACTOR OF NO.	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Materia OLD USER All w	Ass: /2	Quantity (estimate volume & weight) face: Yes / No	
TOTAL CONTROL OF NO.	Hauler OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	Materia DLD USER All w	Ass: /2	Quantity (estimate volume & weight) face: Yes / No	
Time TOTAL C AREA OF T IF NO: DESCRIPT DETA APPLICATION DETA	Hauler OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: ION OF DUST SUPPRES	Materia DLD USER All w TROL:	Ass: /2	Quantity (estimate volume & weight) face: Yes / No	
Total Control of the second of	Hauler OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON ALS: ION OF DUST SUPPRES ALS: PECTION FORM COMPI	All w	Yes (No) Yes / No	Quantity (estimate volume & weight) face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	Hauler OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: ION OF DUST SUPPRES ALLS: PECTION FORM COMPI	All w	res / No Yes / No Yes / No	Quantity (estimate volume & weight) face: Yes / No	
Total Complain	Hauler OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: ION OF DUST SUPPRES ALLS: PECTION FORM COMPI	All w	Yes (No) Yes / No Yes / No	Quantity (estimate volume & weight) face: Yes / No	
Total Complain	Hauler OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: ION OF DUST SUPPRES ALLS: PECTION FORM COMPI	All w	Yes (No) Yes / No Yes / No	Quantity (estimate volume & weight) face: Yes / No	
TOTAL COMPLAIN If YES, Co	Hauler OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: ION OF DUST SUPPRES ALLS: PECTION FORM COMPI	All w	Yes (No) Yes / No Yes / No	Quantity (estimate volume & weight) face: Yes / No	
TOTAL COMPLAIN If YES, CO OFFICE USE:	Hauler OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: ION OF DUST SUPPRES ALLS: PECTION FORM COMPI ALLS: TTS RECEIVED: IMPAINT FILE Number (s): SIGNATURE:	All w	As: /2 Vaste sentt o active Yes (No) Yes / No Yes / No	Quantity (estimate volume & weight) face: Yes / No	(Yes/No)

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

Leeds and the Lansdowne, ON K0E 1L0

DATE:	05 23/19	TIME: 2 60	STAFF:	P. TRAFFORD	
	CIES OBSERVED led Water: You	es No	Description	Location	
		No _			
		es / No			
Anim		es /No			
Othe		es /No _			
	NDED ACTIONS		AKEN:		
REJECTED	D LOADS:				
TIME	HAULE	R NAME		REASON FOR REJECTION	ON
THER CO	OMMENTS / OB	SERVATIONS	}		
	Assertance .	, , , , , , , , , , , , , , , , , , ,			
				,	
					San Carrier
	WASTI	E DISPOSA	LSITE DAIL	Y INSPECTION I	FORM
COMMERC	IAL HAULER OF	LARGE LOAI	DS		
Time	Hauler	Materi	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1170 11 Am	613500	C	2 BAG &	20 BAGS	(16)/110)
I I+M	Ø1036V	0.4-1	C. 15 PM C	20105	
TOTAL CO	OUNT OF HOUS	SEHOLD USER	s: 2	18	
AREA OF	WASTE DISPOSA	All w	aste sentt o active f	face: Yes / No	
IF NO:	Waste Sent To:			_	
				2	
	TION OF LITTER		Yes / No		
DETA	ILS: CLROW	UP AT	GATES		
APPLICATI	ON OF DUST SUP	PRESSANT: Y	es / No		
DETA	AILS:				
			Yes)/No		
	PECTION FORM C				
DAILY INSI	PECTION FORM CO	•			
DAILY INSI	ILS:				
DAILY INSI DETAI COMPLAIN	TS RECEIVED:		Tes No		_
DAILY INSIDETAL COMPLAIN If YES, Cor	ILS: TS RECEIVED: mpaint File Number	(s):			
DAILY INSIDETAL COMPLAIN If YES, Cor	TS RECEIVED:	(s):	Tes (No)	2	

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

W-1

Tarres

WASIL

DAILY INSPECTION FORM

	CIES OBSERVED:		Description	n / Location	
	The state of the s	(No) _			
	The same of the sa)/ No			
Anim		(No) –	5.50		
Othe		/NO _			
	ENDED ACTIONS		AKEN:		
REJECTE	D LOADS:				
TIME	HAULER	NAME		REASON FOR REJECTION	DN
*					
					÷
OTHER C	OMMENTS / OBS	ERVATIONS			
	, 323		,		
	WASTE	DISPOSA	L SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR	LARGE LOA	DS		
Time	Hauler	Materi	al	Quantity (estimate	Visual Check
<u> </u>				volume & weight)	(Yes/No)
8 am	FLITCHER	-	LBAGR	ITIC	
8,	//		(/	ITIC	
9 -	(((/	1710	
				81	
TOTAL C	OUNT OF HOUS	ehold User		01	
AREA OF	WASTE DISPOSA	L: All w	aste sentt o active	e face: Yes / No	
	: Waste Sent To:				
	. Waste Sellt 10			_	
DESCRIPT	TION OF LITTER C	ONTROL:	(Yes)/ No		
DET	AILS:				
	TION OF DUST SUPP		See / No		
			res / No		
	AILS:	-			_
DAILY INS	SPECTION FORM CO	MPLETED:	Yes / No		
DETA	AILS:				_
COMPLAIN	NTS RECEIVED:	•	Yes / No		
If YES, Co	ompaint File Number (:				
,		1	æ		
OFFICE USE:	SIGNATURE:	North	With the space of 14 and 1		-
Date Reviewed:		Reviewer:	*	File Number:	

Atte Reviewed: _____ Reviewer: _____ File Number: _____

COMPLAINTS RECEIVED:

OFFICE USE:

If YES, Compaint File Number (s):

SIGNATURE: _

	2028/19					
	CIES OBSERV	ED: Yes / (No)		Description	/ Location	
	lblown Litter: (Yes / No	-			
	`					
	hate Springs:	Yes / No	1	4		
Anim		Yes / No	1			
Othe		Yes (No)			·	
ECOMME	ENDED ACTIO	NS / ACT	IONS TAKE	in:		
	D LOADS:	III PO SIABAT				
TIME	HA	ULER NAME			REASON FOR REJECTION	ON
					*	
				Ť		
THER CO	OMMENTS /	ORSERVA	ZIONS			
		ODODIK V P				
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1	WAS	TE DISI	POSAL SI	TE DATE	Y INSPECTION I	FORM
7				IL DAIL	INSPECTION	
OMMERO	MALHAULER	OR LARG		IL DAIL	INSPECTION	
·	CIAL HAULER		E LOADS			
'ime	CIAL HAULER				Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime			E LOADS		Quantity (estimate	Visual Check
ime	Hauler		E LOADS Material	700	Quantity (estimate	Visual Check
ime	Hauler		E LOADS Material Cars	A & C.	Quantity (estimate	Visual Check
ime	Hauler FLATCHE		E LOADS Material	A & C.	Quantity (estimate	Visual Check
ime	Hauler FLATCHE		E LOADS Material	A & C.	Quantity (estimate	Visual Check
ime	Hauler FLATCHE	R	E LOADS Material	A & C.	Quantity (estimate	Visual Check
ime	Hauler FLATCHE () () OUNT OF HO	USEHOLI	E LOADS Material (1) (1) (2) (2) (3) (4)	40 m	Quantity (estimate volume & weight)	Visual Check
ime	Hauler FLATCHE	USEHOLI	E LOADS Material (1) (1) (2) (2) (3) (4)	40 m	Quantity (estimate volume & weight)	Visual Check
otal c	Hauler FLATCHE () () OUNT OF HO	OUSEHOLI OSAL:	E LOADS Material ARA II ARA All waste s	entt o active fa	Quantity (estimate volume & weight)	Visual Check
TOTAL C	Hauler FLATCHA (1) OUNT OF HO WASTE DISPO : Waste Sent To:	OUSEHOLI DSAL:	Material ARA III ARA All waste s	entt o active fa	Quantity (estimate volume & weight)	Visual Check
TOTAL C	Hauler FLATCAR (() () OUNT OF HO WASTE DISPO	OUSEHOLI DSAL:	Material ARA III ARA All waste s	entt o active fa	Quantity (estimate volume & weight)	Visual Check
otal c	Hauler FLATCHA (1) OUNT OF HO WASTE DISPO : Waste Sent To:	OUSEHOLI DSAL:	Material ARB (1) (1) (2) (3) (4) (5) (5) (6) (7) (7)	entt o active fa	Quantity (estimate volume & weight)	Visual Check
ime OTAL C REA OF IF NO DESCRIPT	Hauler FLATCHA (1) OUNT OF HO WASTE DISPO Waste Sent To:	OUSEHOLI OSAL:	Material ARG / (/ (/ (/ (All waste s All waste s	entt o active fa	Quantity (estimate volume & weight)	Visual Check
otal corrections of the correction of the correc	Hauler FLATCARE (/ OUNT OF HO WASTE DISPO : Waste Sent To: TION OF LITTE AILS: ION OF DUST SE	OUSEHOLI OSAL: OR CONTR	E LOADS Material ARAG / / / / / / D USERS: All waste s NT: Yes /	entt o active fa	Quantity (estimate volume & weight)	Visual Check
TOTAL CONTRACTOR OF NO.	Hauler FLATCHE OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: ION OF DUST SI AILS:	OUSEHOLI DSAL: ER CONTR	Material ARB ARB ARB ARB ARB ARB ARB AR	entt o active fa	Quantity (estimate volume & weight)	Visual Check
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THE OTAL COREA OF IF NO DETAIL DETAILY INS	Hauler FLATCHE OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: ION OF DUST SI AILS:	DUSEHOLI DSAL: ER CONTR UPPRESSA	LOADS Material ARAG // // // DUSERS: All waste s All waste s ED: Yes	entt o active fa	Quantity (estimate volume & weight)	Visual Check
OTAL COREA OF IF NO DETA PPLICATI DETA AILY INS DETA	Hauler FLATCARE OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: PECTION FORM	OUSEHOLI OSAL: OR CONTR UPPRESSA	LOADS Material ARAG // // // DUSERS: All waste s All waste s ED: Yes	entt o active fa	Quantity (estimate volume & weight)	Visual Check
OTAL COREA OF IF NO DETA PPLICAT DETA AILY INS DETA OMPLAIN	Hauler FLATCAGE OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: PECTION FORM AILS: PECTION FORM AILS: TOR RECEIVED:	USEHOLI DSAL: ER CONTR UPPRESSA	E LOADS Material ARAG / (/ (/ (/ (/ (/ (/ (/	entt o active fa	Quantity (estimate volume & weight)	Visual Check
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DATE:	AR1/19	TIME:	800	STAFF:	P. Tractors	
DEFICIEN	CIES OBSER	VED.		Description	n / Lasation	
	led Water:	Yes / No		Description	n / Location	
Wind	blown Litter:	(Yes) No				
Leac	hate Springs:	Yes / No				
Anim		Yes /(No)				
Othe		Yes /(No	_			
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RECOMME	ENDED ACTIO	JNS / AC	IIONS	AREN		
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COLUMN						
COMMERC	CIAL HAULE	R OR LARG	GE LOA	DS		
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		R OR LAR			Quantity (estimate volume & weight)	Visual Check (Yes/No)
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Time			Materi	al	volume & weight)	,
Time	Hauler		Materi	al	volume & weight)	,
Total C	Hauler OUNT OF H	OUSEHOI	Materi LD USEF	al	volume & weight)	,
TOTAL C	Hauler OUNT OF H	OUSEHOI	Materi LD USER	al RS: /	face: Yes/No	,
TOTAL C	Hauler OUNT OF H	OUSEHOI	Materi LD USER	al As:	face: Yes/No	,
TOTAL C AREA OF	OUNT OF H WASTE DISP : Waste Sent To	OUSEHOI OSAL:	Materi LD USEF	al / Saste sent o active	face: Yes/No	,
TOTAL C AREA OF IF NO.	Hauler OUNT OF H WASTE DISP Waste Sent To	OUSEHOI OSAL: O:	Materi LD USEF All w	AS: // //aste sentt o active	face: Yes/No	,
TOTAL C AREA OF IF NO.	OUNT OF H WASTE DISP : Waste Sent To	OUSEHOI OSAL: O:	Materi LD USEF All w	AS: // //aste sentt o active	face: Yes/No	,
TOTAL C AREA OF IF NO: DESCRIPT	Hauler OUNT OF H WASTE DISP Waste Sent To	OUSEHOI OSAL: O:	Materi LD USEF All w	al Vaste sentt o active	face: Yes/No	,
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT	Hauler OUNT OF H WASTE DISP Waste Sent To TION OF LITT AILS: ION OF DUST	OUSEHOI OSAL: O: SUPPRESS	Materi LD USEF All w	Yes / No	face: Yes/No	,
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DETA	Hauler OUNT OF H WASTE DISP Waste Sent To TION OF LITT AILS:	OUSEHOI OSAL: O: TER CONT	Materi All w ROL:	AS: //aste sentt o active Yes / No	face: Yes/No	,
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS	Hauler OUNT OF H WASTE DISP Waste Sent To AllS: PECTION FOR	OUSEHOI OSAL: O: TER CONT	Materi LD USEF All w ROL:	AS: //aste sentt o active Yes / No	face: Yes/No	,
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS	Hauler OUNT OF H WASTE DISP Waste Sent To TION OF LITT AILS:	OUSEHOI OSAL: O: TER CONT	Materi LD USEF All w ROL:	AS: //aste sentt o active Yes / No	face: Yes/No	,
TOTAL C AREA OF IF NO: DETA APPLICAT: DETA DETA	Hauler OUNT OF H WASTE DISP Waste Sent To AllS: PECTION FOR	OUSEHOI OSAL: O: SUPPRESS EM COMPLE	Materi LD USEF All w ROL:	AS: //aste sentt o active Yes / No	face: Yes/No	,
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS DETA COMPLAIN	Hauler OUNT OF H WASTE DISP Waste Sent To AILS: PECTION OF DUST AILS: PECTION FOR AILS: TO RECEIVED	COUSEHOI COSAL: O: CER CONT SUPPRESS EM COMPLE	Materi LD USEF All w ROL:	Yes / No	face: Yes/No	,
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS DETA COMPLAIN	Hauler OUNT OF H WASTE DISP : Waste Sent To AILS: ION OF DUST AILS: PECTION FOR	COUSEHOI COSAL: CER CONT SUPPRESS M COMPLE D: nber (s):	Materi LD USEF All w ROL:	Yes / No	face: Yes/No	,
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS DETA COMPLAIN	Hauler OUNT OF H WASTE DISP Waste Sent To AILS: PECTION OF DUST AILS: PECTION FOR AILS: TO RECEIVED	COUSEHOI COSAL: CER CONT SUPPRESS M COMPLE D: nber (s):	Materi LD USEF All w ROL:	Yes / No	face: Yes/No	,

DATE: MA	~2/19 TIME:	STAFF:	PITRAKRORG	
	CIES OBSERVED:	the contract of the contract o	n / Location	
	ed Water: Yes No		· · · · · · · · · · · · · · · · · · ·	
	Iblown Litter: Yes / No			
	hate Springs: Yes / No	-		
Anim	nals: Yes No	<u> </u>		
Othe	r: Yes / No)		
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
REJECTEI	D LOADS:	AF	DEACON FOR DELECTION	201
IIIAIE	HAULER NAI	VIE	REASON FOR REJECTION	DIN
			*	
OTHER CO	OMMENTS / OBSERV	ATIONS		
-		i		
A.	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
	HAULER OR LAR	CELOADS		
COMMERC	JAL HACLEN ON LAN	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material	volume & weight)	(Yes/No)
Time	Hauler		volume & weight)	(Yes/No)
Time	Hauler	Material	volume & weight)	(Yes/No)
Time	Hauler	Material	volume & weight)	(Yes/No)
Time	Hauler	Material	volume & weight)	(Yes/No)
Time	Hauler C11350 NS	Material Garages	volume & weight) 20 BAGS	(Yes/No)
Time	Hauler C11350 NS	Material	volume & weight) 20 BAGS	(Yes/No)
Time	Hauler C11350 205	Material Gaz 3000 LD USERS: 2	volume & weight) 20 BACS	(Yes/No)
Time	OUNT OF HOUSEHO	Material Gaz Bass LD USERS: 2	volume & weight) 20 BAG S face: Yes / No	(Yes/No)
Time	OUNT OF HOUSEHO	Material Gaz 3000 LD USERS: 2	volume & weight) 20 BAG S face: Yes / No	(Yes/No)
Total C	Hauler C 113 5 8 22 5 OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Material GRABAGE LD USERS: 2	volume & weight) 20 BAG S face: Yes / No	(Yes/No)
Time // ^ ^ ^ TOTAL C AREA OF 1 IF NO.	Hauler C11350 205 OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Gaz Basa LD USERS: 2 All waste sentt o active	volume & weight) 20 BAG S face: Yes / No	(Yes/No)
Time TOTAL C AREA OF TOTAL C DESCRIPTOR DETAILS DETAILS TOTAL C	Hauler C 1/3 50 20 5 OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Gaz Bass LD USERS: 2 All waste sentt o active	volume & weight) 20 BAG S face: Yes / No	(Yes/No)
Time TOTAL C AREA OF TOTAL C DESCRIPTOR DETAILS DETAILS TOTAL C	Hauler C11350 205 OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Gaz Bass LD USERS: 2 All waste sentt o active	volume & weight) 20 BAG S face: Yes / No	(Yes/No)
Time / ^ ^ ^ ^ TOTAL C AREA OF ' IF NO DESCRIPT DETA APPLICATE	Hauler C 1/3 50 20 5 OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: LON OF DUST SUPPRESS	Material Gaz Bass LD USERS: 2 All waste sentt o active	volume & weight) 20 BACS face: (Yes / No	(Yes/No)
Time // a ~ TOTAL C AREA OF THE SECRIPTE DETA APPLICATE DETA	Hauler C 113 5 8 22 5 OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS:	Material GROE BASE All waste sentt o active TROL: Yes / No	volume & weight) 20 BACS face: (Yes / No	(Yes/No)
Time TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DAILY INS	Hauler C 1/3 50 20 5 OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS: PECTION FORM COMPLETED PECTION FORM COMPLETED CONTRACTOR PECTION FORM COMPLETED CONTRACTOR CONTRACT	Material Gaz 30 6 2 LD USERS: 2 All waste sentt o active TROL: Yes / No SANT: Yes / No ETED: Yes No	volume & weight) 20 BACS face: (Yes / No	(Yes/No)
Time Total C AREA OF IF NO DESCRIPT DETA APPLICAT DAILY INS DETA	Hauler C 1/3 5 8 8 5 OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLIANCE:	Material Care Base LD USERS: 2 All waste sentt o active TROL: Yes / No SANT: Yes / No ETED: Yes No	volume & weight) 20 BACS face: (Yes / No	(Yes/No)
Time Total C AREA OF IF NO DESCRIPT DETA APPLICAT DAILY INS DETA COMPLAIN	Hauler C 1/3 5 8 8 5 OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLIA AILS: TEST RECEIVED:	Material Gaz 30 6 2 LD USERS: 2 All waste sentt o active TROL: Yes / No SANT: Yes / No ETED: Yes No	volume & weight) 20 BACS face: (Yes / No	(Yes/No)
Time Total C AREA OF IF NO DESCRIPT DETA APPLICAT DAILY INS DETA COMPLAIN	Hauler C 1/3 5 8 8 5 OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLIANCE:	Material Care Base LD USERS: 2 All waste sentt o active TROL: Yes / No SANT: Yes / No ETED: Yes No	volume & weight) 20 BACS face: (Yes / No	(Yes/No)
Time Total C AREA OF IF NO DESCRIPT DETA APPLICAT DAILY INS DETA COMPLAIN	Hauler C 1/3 5 8 8 5 OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLIA AILS: TEST RECEIVED:	Material Care Base LD USERS: 2 All waste sentt o active TROL: Yes / No SANT: Yes / No ETED: Yes No	volume & weight) 20 BACS face: (Yes / No	(Yes/No)

1233 Prince Street, P.O. DUA 223 Lansdowne, ON KOE 1L0

STAFF:

W-1

MERORD

	CIES OBSERVED:		tion / Location	
	ded Water: Yes / (
Wind	dblown Litter: Yes / N			
Leac	hate Springs: Yes N	9)		
Anin	nals: Yes / N	9 ———		
Othe	er: Yes / N	9		
RECOMME	ENDED ACTIONS / A	CTIONS TAKEN:		
REJECTE	D LOADS:			
TIME	HAULER NA	ME	REASON FOR REJECTION	ON
OTHER C	OMMENTS / OBSER	VATIONS		
	WASTE D	SPOSAL SITE DA	ILY INSPECTION	FORM
COMMERC	CIAL HAULER OR LA	RGE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
COU			volume & weight)	(Yes/No)
8 AM	FLATCHBR.	GARBAGA	ITIC	
0	·	(/	ITIC	
900	10	11	1710	
930	١ (1	1710	
TOTAL C	OUNT OF HOUSEHO	LD USERS:	119	
AREA OF	WASTE DISPOSAL:	All waste sentt o acti	ve face: Yes \ No	
IE NO	· Waste Sent To:			
DESCRIP?	rion of litter con	TROL: (Yes) / No		
DET	AILS: LITTER P	ISTER DOAT	DATE + ALLING	Page
DETA	AILS: LITTER V	CULLO UPAT 4	DEIK PUNG	V-OHD,
APPLICAT	ion of dust suppres	SANT: Yes No		
DET	AILS:			
DAILY INS	PECTION FORM COMP	ETED: Yes No		
DETA	AILS:			_
COMPLAIN	ITS RECEIVED:	Yes / No		
If YES, Co	empaint File Number (s):			
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Date Reviewed:	Revie	wer:	File Number:	-

DATE:	W	27/19	TIME: _	STAF	F: TRAPPORO	
DEFI	CIENC	CIES OBSERV	ED:	Descript	ion / Location	
	Ponde	ed Water:	Yes / No			
	Wind	blown Litter:	Yes / No	eruh Oh-		
	Leach	ate Springs:	Yes /No	-		
	Anima	als:	Yes / No			
	Other	i e •	Yes /No			
REC	MME	NDED ACTIO		TIONS TAKEN:		-
			•			
DF.II	CTED	LOADS:				
	TIME		ULER NAM	E	REASON FOR REJECT	TION
OTH	ER CO	MMENTS /	OBSERVA	ATIONS		
		•				
94 M W Wy	** 12 ***	WAS	TE DIS	POSAL SITE DA	ILY INSPECTION	FORM
COM	MEDO	IAL HAULER	OPTARC	FIGADO		
C T I I WE	VELLE	Lal exauler	OR LARG			A CONTRACTOR OF THE CONTRACTOR
						,
Time		Hauler		Material	Quantity (estimate	
Time		Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time 8 5	3 m	Hauler				
8 5 / 10 3	30	Hauler Fueron		Material Gallaca		
Time 8 5	30	Hauler		Material		
8 5 / 10 3	30	Hauler Fueron		Material Gallaca	volume & weight)	
8 5 / 10 3	30	Hauler Fueron		Material Gallaca	volume & weight)	
8 5 7 10 3 1/1 /	5 m	Hauler Fue Tung	Range	Material Gallaca (1)	volume & weight)	
8 5 7 10 3 1/1 /	5 m	Hauler Fue Tung	Range	Material Gallaca	volume & weight)	
Time 8 5 7 /0 3	AL CO	Hauler // // DUNT OF HO	OUSEHOL	Material Gallaca (1)	volume & weight)	
Time 8 5 7 /0 3	AL CO	Hauler // OUNT OF HOWASTE DISPO	OUSEHOL	Material Gallaca (1) 11 DUSERS:	volume & weight)	
Time 8 5 7 /0 3	AL CO	Hauler // OUNT OF HOWASTE DISPO	OUSEHOL	Material Gallaga (1) DUSERS: All waste sentt o acti	volume & weight)	
Time 8 5 7 / 0 3 / / / TOTA ARE	AL CO	Hauler // DUNT OF HO WASTE DISPO	OUSEHOL.	Material October 1 // // DUSERS: All waste sentt o acti	volume & weight)	
Time 8 5 7 / 0 3 / / / TOTA ARE.	AL CO	Hauler // DUNT OF HO WASTE DISPO Waste Sent To	DUSEHOL: ER CONTI	Material Onchas a (1) (1) DUSERS: All waste sentt o acti	volume & weight)	
Time 8 5 7 10 3 11 1 TOTA ARE.	AL CO A OF V IF NO:	Hauler // // DUNT OF HO WASTE DISPO Waste Sent To	OUSEHOL DSAL:	Material Gallaga (1) (1) (1) (2) (2) (3) (4) (4) (7) (4) (7) (7) (8) (8) (8) (9) (9) (9) (9) (9	volume & weight)	
Time 8 5 7 10 3 11 1 TOTA ARE.	AL CO A OF V IF NO:	Hauler // // DUNT OF HO WASTE DISPO Waste Sent To	OUSEHOL DSAL:	Material Onchas a (1) (1) DUSERS: All waste sentt o acti	volume & weight)	
Time 8 5 7 10 3 11 1 TOTA ARE.	AL CO A OF V IF NO: CRIPT DETA	Hauler // // DUNT OF HO WASTE DISPO Waste Sent To	DUSEHOL DSAL: ER CONTI	Material Gallaga (1) (1) (1) (2) (2) (3) (4) (4) (7) (4) (7) (7) (8) (8) (8) (9) (9) (9) (9) (9	volume & weight)	
Time 8 5 7 / 0 3 / / / TOTA ARE.	AL CO A OF V IF NO: CRIPT DETA JCATIC DETA	Hauler Fig. 11 OUNT OF HO WASTE DISPO Waste Sent To: ILS: Person ON OF DUST S ILS:	DUSEHOL. DSAL: ER CONTI	Material GREAGE (1) (1) (1) (1) (2) (1) (2) (3) (4) (4) (5) (7) (8) (7) (8) (8) (8) (9) (9) (9) (1) (1) (1) (1) (1	volume & weight)	
Time 8 5 7 / 0 3 / / / TOTA ARE.	AL CO A OF V IF NO: CRIPT DETA JCATIO DETA	Hauler OUNT OF HO WASTE DISPO Waste Sent To ION OF LITTI ILS: PECTION FORM	DUSEHOL DSAL: ER CONTI	Material October 7 // // DUSERS: All waste sentt o acti ROL: (Yes) / No ANT: Yes / No	volume & weight)	
Time 8 5 7 / 0 3 / / / TOTA ARE.	AL CO A OF V IF NO: CRIPT DETA JCATIO DETA	Hauler Fig. 11 OUNT OF HO WASTE DISPO Waste Sent To: ILS: Person ON OF DUST S ILS:	DUSEHOL DSAL: ER CONTI	Material GREAGE (1) (1) (1) (1) (2) (1) (2) (3) (4) (4) (5) (7) (8) (7) (8) (8) (8) (9) (9) (9) (1) (1) (1) (1) (1	volume & weight)	
Time 8 5 7 / 0 3 / / 0 3 ARE DESCRIPTION APPLI DAIL	AL CO A OF V IF NO: CRIPT DETA JETA Y INSI DETAI	Hauler OUNT OF HO WASTE DISPO Waste Sent To ION OF LITTI ILS: PECTION FORM	OUSEHOL. OSAL: ER CONTI	Material GREAGE (1) (1) (1) (1) (2) (1) (2) (3) (4) (4) (5) (7) (8) (7) (8) (8) (8) (9) (9) (9) (1) (1) (1) (1) (1	volume & weight)	
Time 8 5 7 / 0 3 / / 0 3 ARE. DESCRIPTION APPLI DAIL COM	AL CO A OF V IF NO: CRIPT DETA LICATION DETA Y INSI DETAIL	Hauler OUNT OF HO WASTE DISPO Waste Sent To ION OF LITTI ILS: PECTION FORM ILS:	DUSEHOL. DSAL: ER CONTI	Material College 7 // // DUSERS: All waste sentt o acti ROL: (Yes) / No ANT: Yes / No TED: (Yes) / No	volume & weight)	
Time 8 5 7 / 0 3 / / 0 3 ARE. DESCRIPTION APPLI DAIL COM	AL CO A OF V IF NO: CRIPT DETA JETA Y INSI DETAIL PLAIN ES, Cor	Hauler OUNT OF HO WASTE DISPO Waste Sent To ION OF LITTI ILS: PECTION FORM ILS: PECTION FORM ILS: PECTIVED IN PARTY OF THE NUMBER ILS: PECTIVED	DUSEHOL DSAL: ER CONTI UPPRESSA A COMPLE: ber (s):	Material College 7 // // DUSERS: All waste sentt o acti ROL: (Yes) / No ANT: Yes / No TED: (Yes) / No	volume & weight)	
Time 8 5 7 / O 3 / / O 3 ARE. DESCRIPTION APPLI DAIL COM	AL CO A OF V IF NO: CRIPT DETA JCATI DETA Y INSI DETAI PLAIN ES, Cor	Hauler OUNT OF HO WASTE DISPO Waste Sent To ION OF LITTI ILS: PECTION FORM ILS: PECTION FORM ILS: TS RECEIVED	DUSEHOL DSAL: ER CONTI UPPRESSA A COMPLE: ber (s):	Material College 7 // // DUSERS: All waste sentt o acti ROL: (Yes) / No ANT: Yes / No TED: (Yes) / No	volume & weight)	

1233 Prince Street, P.O. Box 280 WASTE DISPOSAL SITE Lansdowne, ON K0E 1L0 DAILY INSPECTION FORM **Thousand Islands** TIME: 8° Am STAFF: DATE: MAC 8/19 TRAFFORD **DEFICIENCIES OBSERVED: Description / Location** Yes / (No) **Ponded Water:** Windblown Litter: Yes / No Yes /No **Leachate Springs:** 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 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: Yes / No IF NO: Waste Sent To: __ **DESCRIPTION OF LITTER CONTROL:** (Yes / No AMY **DÉTAILS:** 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:

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Date Reviewed: __

DATE: M	29/19 TIME:	STAFF:	P. Trappro 10	
DEFICIEN	CIES OBSERVED:	Descriptio	n / Location	
Pond	led Water: Yes / No			
Wind	dblown Litter: Yes 7/No	-		
Leacl	hate Springs: Yes /No)		
Anim	nals: Yes /No			
Othe	er: Yes No			
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
REJECTEI	D LOADS:	AF	DEACON FOR DELECTIV	DAI.
IIIVIC	HAULER NAM	VIE	REASON FOR REJECTION	DN
OTHER CO	OMMENTS / OBSERV	ATIONS		
	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
			volume & weight)	Visual Check (Yes/No)
		Material CORBAGR	volume & weight)	61
			volume & weight)	61
			volume & weight)	61
			volume & weight)	61
1134	GIBSONS	CORBAOR	volume & weight)	(Yes/No)
1134		CORBAOR	volume & weight)	(Yes/No)
113Am	OUNT OF HOUSEHO	CORTSAOR	volume & weight) 15 BAGS	(Yes/No)
TOTAL C	OUNT OF HOUSEHO	LD USERS: All waste sentt o active	volume & weight) 15 13 A- G S face: Yes / No	(Yes/No)
TOTAL C	OUNT OF HOUSEHO	CORTSAOR	volume & weight) 15 13 A- G S face: Yes / No	(Yes/No)
TOTAL C	OUNT OF HOUSEHOOM WASTE DISPOSAL: : Waste Sent To:	CORBAOR LD USERS: All waste sentt o active	volume & weight) 15 13 A- G S face: Yes / No	(Yes/No)
TOTAL C	OUNT OF HOUSEHOOM WASTE DISPOSAL: : Waste Sent To:	LD USERS: All waste sentt o active PROL: Yes / No	volume & weight) 15 13 A- cs s 216 face: Yes / No	(Yes/No)
TOTAL CO	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	volume & weight) 15 13 A- cs s 216 face: Yes / No	(Yes/No)
TOTAL CO	OUNT OF HOUSEHOOM WASTE DISPOSAL: : Waste Sent To:	All waste sentt o active	volume & weight) 15 13 A- cs s 216 face: Yes / No	(Yes/No)
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	volume & weight) 15 13 A- cs s 216 face: Yes / No	(Yes/No)
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: LON OF DUST SUPPRESS AILS:	CORPSAOR LD USERS: All waste sentt o active PROL: Yes / No SANT: Yes / No	volume & weight) 15 13 A-cs s 216 face: Yes / No	(Yes/No)
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLETED	All waste sentt o active TROL: Yes / No SANT: Yes / No	volume & weight) 15 13 A-cs s 216 face: Yes / No	(Yes/No)
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: LION OF DUST SUPPRESS AILS: PECTION FORM COMPLIANCE:	CORRAGR LD USERS: All waste sentt o active PROL: Yes/No SANT: Yes/No ETED: Yes/No	volume & weight) 15 13 A-cs s 216 face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLIA AILS: TERRITORY TO THE CONTAILS: THE CONTAILS TO THE CONTAI	All waste sentt o active TROL: Yes / No SANT: Yes / No	volume & weight) 15 13 A-cs s 216 face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: LION OF DUST SUPPRESS AILS: PECTION FORM COMPLIANCE:	CORRAGR LD USERS: All waste sentt o active PROL: Yes/No SANT: Yes/No ETED: Yes/No	volume & weight) 15 13 A-cs s 216 face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLIA AILS: TERRITORY TO THE CONTAILS: THE CONTAILS TO THE CONTAI	CORRAGR LD USERS: All waste sentt o active PROL: Yes/No SANT: Yes/No Yes/No Yes/No	volume & weight) 15 13 A-cs s 216 face: Yes / No	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLIA INTERIOR COMPLIA INTERIOR COMPLIA INTERIOR FORM COMP	CORRAGR LD USERS: All waste sentt o active PROL: Yes/No SANT: Yes/No ETED: Yes/No	volume & weight) 15 13 A-cs s 216 face: Yes / No	(Yes/No)

	NCIES OBSERVE ded Water:		Descriptio	n / Location	
		Yes / No			
		Yes No			
		Yes (Ng		7	
Oth		Yes / No			7
	ENDED ACTION	s / ACTIONS T.	AKEN:		
AJECTTE	D LOADS:				
TIME		LER NAME		REASON FOR REJECTION	ON
HER C	COMMENTS / O	BSERVATIONS			
		*			
L total	WAST	TE DISPOSAL	LSITE DAI	LY INSPECTION I	FORM
OMMER	CIAL HAULER O	R LARGE LOAD	os .		
me	Hauler	Materia	1	Quantity (estimate volume & weight)	Visual Check (Yes/No)
the sal	FLRTCHRI	c 6	ARBABE		
the sal	FLETCHE	r G	ARBABE	ITIL	
30		r 6,	ARBABE 11	1716	
30	1 (r 6,	1.0	1716	
30	1 (r 6	1 (1716	
30	1 (1 (1716	
OTAL O	COUNT OF HOU	JSEHOLD USERS	/ (/ (S:/		
OTAL C	COUNT OF HOU	JSEHOLD USERS	S:/	face: (Yes)/ No	
OTAL OREA OF	COUNT OF HOU	JSEHOLD USERS	S:/	face: (Yes)/ No	
OTAL OREA OF	COUNT OF HOU WASTE DISPOSE D: Waste Sent To:	JSEHOLD USERS	S:/	face: (Yes)/ No	
OTAL OF IF NO	COUNT OF HOU WASTE DISPOS Waste Sent To:	JSEHOLD USERS SAL: All was R CONTROL:	S:/ aste sentt o active	face: Yes No	
OTAL OF IF NO	COUNT OF HOU WASTE DISPOS Waste Sent To: TION OF LITTER TAILS: Paragraphy	SAL: All was	S:/ este sentt o active	face: Yes No	
OTAL OF IF NO	COUNT OF HOU WASTE DISPOS Waste Sent To:	SAL: All was	S:/ este sentt o active	face: Yes No	
OTAL OF IF NO DET	COUNT OF HOU WASTE DISPOS Waste Sent To: TION OF LITTER TAILS: Paragraphy	SAL: All was	S:/ este sentt o active	face: Yes No	
TAL OF IF NO DET PPLICATED DET	COUNT OF HOU WASTE DISPOS Waste Sent To: TION OF LITTER TAILS: Park 10	SAL: All was control: PPRESSANT: You	Yes / No Since A Transport of the Art of th	face: Yes No	
DTAL COREA OF IF NO ESCRIP DET PPLICAT DET	COUNT OF HOU WASTE DISPOSE Waste Sent To: TION OF LITTER TAILS: PLANT OF DUST SU TAILS: SPECTION FORM	SAL: All was control: PPRESSANT: You	Yes / No Yes / No Yes / No	face: Yes No	
DET PPLICAT DET AILY INS	COUNT OF HOU WASTE DISPOSE Waste Sent To: TION OF LITTER TAILS: PLANT OF DUST SU TAILS: SPECTION FORM	JSEHOLD USERS SAL: All was R CONTROL: PPRESSANT: YOU COMPLETED: YOU	Yes / No Yes / No Yes / No	face: Yes No	
DTAL OF IF NO DET	COUNT OF HOU WASTE DISPOS Waste Sent To: TION OF LITTER TAILS: PRODUCT OF DUST SU TAILS: SPECTION FORM TAILS: TORY TAILS: T	JSEHOLD USERS BAL: All was R CONTROL: PPRESSANT: You COMPLETED: Y	Yes / No Yes / No Yes / No	face: Yes No	
DTAL OF IF NO DET	COUNT OF HOU WASTE DISPOSE Waste Sent To: TION OF LITTER TAILS: FION OF DUST SU TAILS: SPECTION FORM AILS: TORREST OF THE PROPERTY OF	JSEHOLD USERS BAL: All was R CONTROL: PPRESSANT: You COMPLETED: Y	Yes / No Yes / No Yes / No	face: Yes No	
OTAL OF SECRIPORT DET AILY INSTALLY INS	COUNT OF HOU WASTE DISPOS Waste Sent To: TION OF LITTER TAILS: PRODUCT OF DUST SU TAILS: SPECTION FORM TAILS: TORY TAILS: T	JSEHOLD USERS BAL: All was R CONTROL: PPRESSANT: You COMPLETED: Y	Yes / No Yes / No Yes / No	face: Yes No	

DEFICIEN	CIES OBSERVED:		Description	n / Location	
	ed Water: Yes / (No) _		- / Eddation	
Wind	lblown Litter: Yesy No	_	TACKAB	ARRY Cove	RING
Leach	hate Springs: Yes (Ng			,	
Anim	nals: Yes/No				
Othe	r: Yes / No	hg			
RECOMME	ENDED ACTIONS / AC	TIONS T	AKEN:		
REJECTEI	D LOADS:				
TIME	HAULER NAM	ME	2	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		0	
BACK	-HOG FAN	1312 L	- Br	OKAN. 9 K	HOPIRAD
		d			,
Sel table of Lines.					
4.1	WASTE DIS	SPOSAL	SITE DAII	Y INSPECTION I	FORM
COMMERC	HAULER OR LAR	GE LOAD	S		
Time	Hauler	Materia	1	Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
925m	Furrenza	Coar	BAGR	17)	
10 15 AM	17		1 8	1714	
11:30	11		4	1714	
		1			
TOTAL C	OUNT OF HOUSEHO	LD USERS	S:	14	
AREA OF	WASTE DISPOSAL:	All wa	iste sentt o active	face: Yes No	
IF NO:	: Waste Sent To:				
DESCRIPT	TION OF LITTER CONT	ROL:	(Yes)/No		
DETA	AILS:				
-			_		
	ION OF DUST SUPPRESS		es / No		
DETA	AILS:				
DAILY INS	PECTION FORM COMPLI	ETED: (1	res)/ No		
DETA	AILS:				
	ITS RECEIVED:		es No		
If YES, Co	mpaint File Number (s):				-
	SIGNATURE:		The same of the sa		
OFFICE USE:			Market State Commence of the C		
Date Reviewed:	Review	er:		File Number:	_

DATE: YY	TIME			
DEFICIEN	CIES OBSERVED:	Desc	ription / Location	
Pond	led Water: Yes / N	9		
Wind	Iblown Litter: Yes/N			
Leaci	hate Springs: Yes N	<u> </u>		
Anim	nals: Yes / N	<u> </u>		
Othe	r: Yes /N	<u> </u>		
RECOMME	ENDED ACTIONS / AC	CTIONS TAKEN:		
REJECTE	D LOADS:		7	
TIME	HAULER NA	ME	REASON FOR REJECTION	N
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OTHER CO	OMMENTS / OBSER	VATIONS		
		u .		
	WASTE DI	SPOSAL SITE	AILY INSPECTION I	ORM
-			ALLI INGI LETION I	· Oltuvi
COMMERC	CIAL HAULER OR LAI	RCFIGADS		
	THE STRUCK OF LIFE	COL LOTALO		
Time	Hauler	Material	Quantity (estimate	Visual Check
Time	Hauler	Material	volume & weight)	Visual Check (Yes/No)
Time 9:30 Am	Hauler		volume & weight)	
Time 9:30 Am	Hauler	Material	volume & weight)	
Time 9:30 Am	Hauler	Material	volume & weight)	
Time 9:30 Am	Hauler FLATENIA 11	Material	volume & weight)	
Time 9:30 Am	Hauler FLATENIA 11	Material	volume & weight)	
9:30 4m 1100 1230	Hauler FLATENIA 11	Material Calback	volume & weight)	
Time 9:30 1100 12:30 TOTAL C	Hauler	Material Cocsos (((((((((((((volume & weight)	
Time 9:30 1100 12:30 TOTAL C	Hauler FLATCHER 11	Material Cocsos (((((((((((((volume & weight)	
Time 9:30 1100 1230 TOTAL C	Hauler	Material (() (() (() (() (() (() (() (volume & weight) / T / C / T / C ctive face: Yes/ No	
Time 9:30 1100 12:30 TOTAL CO AREA OF 1	Hauler // // OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	Material Cococcocc ((((((((((((((((volume & weight) / T / C / T / C ctive face: Yes/ No	
Time 9:30 1100 1230 TOTAL CO AREA OF THE NO: DESCRIPT	Hauler // OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	Material Calback ((I) DLD USERS: All waste sentt o a	volume & weight) / T / C / T / C ctive face: Yes/ No	(Yes/No)
Time 9:30 1100 1230 TOTAL CO AREA OF THE NO: DESCRIPT	Hauler // OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	Material Calback ((I) DLD USERS: All waste sentt o a	volume & weight) / T / C / T / C ctive face: Yes/ No	(Yes/No)
Time 9:30 1100 1230 TOTAL CO AREA OF VIEW OF THE PROPERTY	Hauler It OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: Amy January	Material Colored Acod ((((((((((((((((((volume & weight) / T / C / T / C ctive face: Yes/ No	(Yes/No)
Time 9:30 // 00 // 230 TOTAL CO AREA OF TOTAL CO DESCRIPT DETA APPLICATION	Hauler It OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: Amy James ION OF DUST SUPPRES	Material Colored Acod ((((((((((((((((((volume & weight) / T / C / T / C ctive face: Yes/ No	(Yes/No)
Time 9:30 1100 1230 TOTAL CO AREA OF TOTAL CO DESCRIPT DETA APPLICATION DETA	Hauler It OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: AND A CARACTER CON ALLS: LON OF DUST SUPPRES ALLS:	Material Calback ((I) II II II II II II II II	volume & weight) / T / C / T / C ctive face: Yes/ No	(Yes/No)
Time 9:30 1100 1230 TOTAL CO AREA OF TOTAL CO DESCRIPT DETA APPLICATION DETA	Hauler It OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: Amy James ION OF DUST SUPPRES	Material Calback ((I) II II II II II II II II	volume & weight) / T / C / T / C ctive face: Yes/ No	(Yes/No)
Time 9:30 1100 1230 TOTAL CO AREA OF TOTAL CO DESCRIPT DETA APPLICATION DAILY INS	Hauler It OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: AND A CARACTER CON ALLS: LON OF DUST SUPPRES ALLS:	Material Colored Acc (((((((((((((((((((volume & weight) / T / C / T / C ctive face: Yes/ No	(Yes/No)
Time 9:30 // 00 // 2:30 TOTAL CO AREA OF TOTAL CO DESCRIPT DETA APPLICATION DETA DAILY INST DETA	Hauler // OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON ALLS: AND JOHNSON ON OF DUST SUPPRES ALLS: PECTION FORM COMPI	Material Colored Acc (((((((((((((((((((volume & weight) / T / C / T / C ctive face: Yes/ No	(Yes/No)
Time 9:30 // 00 // 230 TOTAL CO AREA OF TOTAL CO DESCRIPT DETA APPLICATION DETA COMPLAIN	Hauler It OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: AM J CALLA ION OF DUST SUPPRES ALLS: PECTION FORM COMPILIES: TTS RECEIVED:	Material Colored Acolo ((((((((((((((((((volume & weight) / T / C / T / C ctive face: Yes/ No	(Yes/No)
Time 9:30 1100 1230 TOTAL CO AREA OF THE TOTAL CO DESCRIPT DETA APPLICATION DETA DETA COMPLAIN If YES, Co	Hauler It OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: AND JOURNAL TON OF DUST SUPPRES ALLS: PECTION FORM COMPLETED: TTS RECEIVED: Impaint File Number (s):	Material Colored Colo	volume & weight) / T / C / T / C ctive face: Yes/ No	(Yes/No)
Time 9:30 1100 1230 TOTAL CO AREA OF THE TOTAL CO DESCRIPT DETA APPLICATION DETA DETA COMPLAIN If YES, Co	Hauler It OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: AM J CALLA ION OF DUST SUPPRES ALLS: PECTION FORM COMPILIES: TTS RECEIVED:	Material Colored Colo	volume & weight) / T / C / T / C ctive face: Yes/ No	(Yes/No)

1233 Prince Street, P.O. Box 280

WASTE DISPOSAL ... Lansdowne, ON K0E 1L0 **DAILY INSPECTION FORM** STAFF: DATE: MARISIA TIME: **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 Visual Check Hauler Material Quantity (estimate volume & weight) (Yes/No) DARBAGE 121 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: 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: __ Reviewer: ____

DATE: _/	MARIL	TIME:	80	STAFF:	PITERFORM	0
DEFICI	ENCIES OF	SERVED:		Descriptio	n / Location	
Р	onded Water	: Yes/ No		MELTING	Snow	
V	Vindblown Lit	ter: Yes / No		tion W,	290	
L	eachate Sprin	gs: Yes No) _			
A	nimals:	Yes /No				
0	Other:	Yes / No) _		,	
RECOM	MENDED A	ACTIONS / ACT	TIONS T	AKEN:		
	TED LOAD					
TIN	ME	HAULER NAM	ΛE		REASON FOR REJECTION	ON ·
		*			2	
Own	COMMEN	TS / OBSERV	AMIANA			
OTHER	COMMEN	15 / OBSERV	ATIONS			
-						
	12.7	WASTE DIS	POSAI	SITE DAI	LY INSPECTION I	FORM
-		WHOLD DIG	71 0072	JOIL DAL	DI INGI DOLLON I	- Caus
COMME	ERCIAL HA	ULER OR LARG	GE LOAD	S		
Time	Hauler		Materia	1	Quantity (estimate	Visual Check
(60)					volume & weight)	Visual Check (Yes/No)
(60)		350~		LAGR	volume & weight)	
(60)					volume & weight)	
(60)					volume & weight)	
(60)					volume & weight)	
10 00	m G18	3500	GAA	LhAGR	volume & weight)	(Yes/No)
10 00	m G18	3500	GAA	LhAGR	volume & weight)	(Yes/No)
TOTAL	COUNT	of Househol	G AA	S: 22	volume & weight)	(Yes/No)
TOTAL	COUNT	3500	G AA	S: 22	volume & weight)	(Yes/No)
TOTAL AREA (COUNT	of Househol	LD USER	S: 22	face: Yes / No	(Yes/No)
TOTAL AREA (COUNT OF WASTE	OF HOUSEHOI DISPOSAL: Sent To:	LD USER	S: 22	face: Yes / No	(Yes/No)
TOTAL AREA O IF DESCR	COUNT OF WASTE	OF HOUSEHOI DISPOSAL: Sent To:	LD USER	S: 22 aste sentt o active	face: Yes / No	(Yes/No)
TOTAL AREA O IF DESCR	COUNT OF WASTE	OF HOUSEHOI DISPOSAL: Sent To:	LD USER	S: 22 aste sentt o active	face: Yes / No	(Yes/No)
TOTAL AREA O IF DESCR	COUNT OF WASTE NO: Waste SIPTION OF DETAILS:	OF HOUSEHOI DISPOSAL: Sent To:	LD USER	S: 22 este sentt o active	face: Yes / No	(Yes/No)
TOTAL AREA O IF DESCR	COUNT OF WASTE NO: Waste STAILS: A	OF HOUSEHOI DISPOSAL: Sent To: LITTER CONT OUST SUPPRESS	All was	S: 22 este sentt o active	face: Yes / No	(Yes/No)
TOTAL AREA O IF DESCR	COUNT OF WASTE NO: Waste STAILS: A	OF HOUSEHOI DISPOSAL: Sent To:	All was	S: 22 este sentt o active	face: Yes / No	(Yes/No)
TOTAL AREA C IF DESCRI	COUNT OF WASTE NO: Waste STAILS: AMERICAN OF DETAILS:	OF HOUSEHOI DISPOSAL: Sent To: LITTER CONT OUST SUPPRESS	All was	S: 22 este sentt o active Yes No No No	face: Yes / No	(Yes/No)
TOTAL AREA O IF DESCR APPLIC DAILY I	COUNT OF WASTE NO: Waste STAILS: AMERICAN OF DETAILS:	OF HOUSEHOI DISPOSAL: Sent To: LITTER CONT OUST SUPPRESS	All was	S: 22 este sentt o active Yes No No No	face: Yes / No	(Yes/No)
TOTAL AREA O IF DESCR APPLIC DAILY I	COUNT OF WASTE NO: Waste STAILS: AMERICAN OF LECTION OF	OF HOUSEHOI DISPOSAL: Sent To: LITTER CONT OUST SUPPRESS N FORM COMPLE	All was	S: 22 aste sentt o active Yes / No Yes / No	face: Yes / No	(Yes/No)
TOTAL AREA O IF DESCR APPLIC DAILY I COMPLA	COUNT OF WASTE NO: Waste STAILS: AINTS REC	OF HOUSEHOI DISPOSAL: Sent To: LITTER CONT DUST SUPPRESS N FORM COMPLE	All was	S: 22 este sentt o active Yes No No No	face: Yes / No	(Yes/No)
TOTAL AREA O IF DESCR APPLIC DAILY I COMPLA	COUNT OF WASTE NO: Waste STAILS: AINTS REC	OF HOUSEHOI DISPOSAL: Sent To: LITTER CONT OUST SUPPRESS N FORM COMPLE	CAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	S: 22 aste sentt o active Yes / No Yes / No	face: Yes / No	(Yes/No)
TOTAL AREA O IF DESCR APPLIC DAILY I COMPLA If YES,	COUNT OF WASTE NO: Waste S IPTION OF D ETAILS: A ENTER RECION ETAILS: Compaint File SIGNATU	OF HOUSEHOI DISPOSAL: Sent To: LITTER CONT DUST SUPPRESS N FORM COMPLE	All was	S: 22 aste sentt o active Yes / No Yes / No	face: Yes / No	(Yes/No)
TOTAL AREA O IF DESCR APPLIC DAILY I COMPLA	COUNT OF WASTE NO: Waste S IPTION OF D ETAILS: A ENTER RECION ETAILS: Compaint File SIGNATU	OF HOUSEHOI DISPOSAL: Sent To: LITTER CONT LITTER CONT FORM COMPLE EIVED: le Number (s): RE:	All was	Yes / No Yes / No Yes / No	face: Yes / No	(Yes/No)

DATE:	MARIS 19 TH	ME: 6 Am	STAFF: 1 Re From	
	ICIES OBSERVED: ded Water: Yes		Description / Location	
		/No Picas	OR GARBAGE 1	Read Read
		(No) To F		TO TO THE
		/No.	, T	
Othe		(No)		
RECOMM	ENDED ACTIONS /	ACTIONS TAKEN		
DE TECTE	D LOADS:			
TIME	HAULER	NAME	REASON FOR REJE	CTION
OTHER C	OMMENTS / OBS	ERVATIONS		
	WACTE	DICDOCAL CIT	E DAILY INSPECTION	VEODM
-			E DAILI INSPECTIO	FORM
COMMER	CIAL HAULER OR I	ARGE LOADS		
	JULE INSCRIPTION OF I			
	Hauler	Material	Quantity (estimated volume & weight)	
Time	Hauler	Material	volume & weight	
Time		Material	volume & weight	
Time	Hauler	Material	volume & weight	(Yes/No)
Time	Hauler Fun you na	Material Garage	volume & weight	(Yes/No)
7 000	Hauler Fun you na	Material Gara	volume & weight	(Yes/No)
Fime 8 30 9 80 9 36	Hauler Fun you na	Material Garage	volume & weight	(Yes/No)
Time 8 3 0 9 3 0 7 3 6 TOTAL C	Hauler FUNT CHERE 11 11 11 11 11 11 11 11 11	Material One 3 of the second	volume & weight	(Yes/No)
Time 8 3 0 9 8 0 9 3 6 TOTAL C	Hauler // // COUNT OF HOUSE WASTE DISPOSAL	Material (1) (1) (1) (1) (2) HOLD USERS:	t o active face: Yes / No	(Yes/No)
Time 8 3 0 9 3 0 7 3 6 TOTAL C	Hauler FUNT CHERE 11 11 11 11 11 11 11 11 11	Material (1) (1) (1) (1) (2) HOLD USERS:	t o active face: Yes / No	(Yes/No)
Time 3 0 9 3 0 9 3 6 TOTAL C AREA OF	Hauler // // COUNT OF HOUSE WASTE DISPOSAL Waste Sent To:	Material (/ HOLD USERS: All waste sent	t o active face: Yes / No	(Yes/No)
Time 8 3 0 9 3 0 7 3 6 TOTAL C AREA OF IF NO	Hauler // // COUNT OF HOUSE WASTE DISPOSAL Waste Sent To:	Material One 3 of the second	t o active face: Yes / No	(Yes/No)
Time 8 3 0 9 3 0 7 3 6 TOTAL C AREA OF IF NO DESCRIP	Hauler II COUNT OF HOUSE WASTE DISPOSAL Waste Sent To: PION OF LITTER CO	Material Carasa (1) (1) (1) (1) (1) (1) (1) (1	to active face: (es)/No	(Yes/No)
Time 3 0 3 0 7 0 0 7 3 6 TOTAL C AREA OF IF NO DESCRIP	Hauler II COUNT OF HOUSE WASTE DISPOSAL Waste Sent To: FION OF LITTER CO	Material Carasa (1) (1) (1) (1) (1) (1) (1) (1	to active face: (es)/No	(Yes/No)
Time 3 0 3 0 7 3 0 7 3 6 TOTAL C AREA OF IF NO DESCRIPS DETA APPLICAT DET	Hauler II COUNT OF HOUSE WASTE DISPOSAL Waste Sent To: FION OF LITTER CO AILS: PION OF DUST SUPPR AILS:	Material Compage (1) (1) (1) (1) (1) (1) (1) (1	to active face: Yes / No	(Yes/No)
Time 3 0 9 3 0 7 3 6 TOTAL C AREA OF IF NO DESCRIPT DET. APPLICAT DET DAILY INS	Hauler COUNT OF HOUSE WASTE DISPOSAL Waste Sent To: FION OF LITTER CO AILS: FION OF DUST SUPPR AILS: SPECTION FORM COM	Material Compage (1) (1) (1) (1) (1) (1) (1) (1	to active face: Yes / No	(Yes/No)
Time 2 3 0 2 3 0 2 3 6 TOTAL C AREA OF IF NO DESCRIPT DET. APPLICAT DET DAILY INS	Hauler II COUNT OF HOUSE WASTE DISPOSAL Waste Sent To: FION OF LITTER CO AILS: PION OF DUST SUPPR AILS:	Material CARAGO (1) (1) (1) (1) (1) (1) (1) (1	to active face: Yes / No	(Yes/No)
Time 3 0 3 0 3 6 TOTAL C AREA OF IF NO DESCRIPS DETA DETA COMPLAIR	Hauler COUNT OF HOUSE WASTE DISPOSAL Waste Sent To: FION OF LITTER CO AILS: FOR TON OF DUST SUPPR AILS: SPECTION FORM COM AILS: WASTE DISPOSAL WASTE COM WASTE DISPOSAL WASTE COM WASTE DISPOSAL WASTE COM WASTE DISPOSAL WASTE DISPOSAL WASTE COM WASTE DISPOSAL WASTE COM WASTE DISPOSAL WASTE COM WASTE DISPOSAL WASTE COM WASTE C	Material Carasa (1) (1) (1) (1) (1) (1) (1) (1	to active face: Yes / No	(Yes/No)
Time 3 0 3 0 3 6 TOTAL C AREA OF IF NO DESCRIPS DETA DETA COMPLAIR	Hauler COUNT OF HOUSE WASTE DISPOSAL Waste Sent To: FION OF LITTER CO AILS: PECTION FORM COM AILS: SPECTION FORM COM AILS:	Material GARGA HOLD USERS: All waste sent ONTROL: Yes ESSANT: Yes / No IPLETED: Yes / No Yes No	to active face: Yes / No	(Yes/No)
Time 2 3 0 2 3 6 TOTAL C AREA OF IF NO DESCRIPS DETA APPLICAT DETA COMPLAIR If YES, Co	Hauler COUNT OF HOUSE WASTE DISPOSAL Waste Sent To: FION OF LITTER CO AILS: FOR TON OF DUST SUPPR AILS: SPECTION FORM COM AILS: WASTE DISPOSAL WASTE COM WASTE DISPOSAL WASTE COM WASTE DISPOSAL WASTE COM WASTE DISPOSAL WASTE DISPOSAL WASTE COM WASTE DISPOSAL WASTE COM WASTE DISPOSAL WASTE COM WASTE DISPOSAL WASTE COM WASTE C	Material Carasa (1) (1) (1) (1) (1) (1) (1) (1	to active face: Yes / No	(Yes/No)
Time 3 0 3 0 7 0 0 7 3 6 TOTAL C AREA OF IF NO DESCRIPS DETA DETA COMPLAIR	Hauler COUNT OF HOUSE WASTE DISPOSAL Waste Sent To: FION OF LITTER CO AILS: FOR TON OF DUST SUPPR AILS: SPECTION FORM CON AILS: WASTE DISPOSAL WASTE CO WASTE DISPOSAL WASTE DISPOSAL WASTE DISPOSAL WASTE CO WASTE DISPOSAL WASTE CO WASTE DISPOSAL WASTE CO WASTE CO WASTE DISPOSAL WASTE CO WASTE CO	Material GARGA HOLD USERS: All waste sent ONTROL: Yes ESSANT: Yes / No IPLETED: Yes / No Yes No	to active face: Yes / No	(Yes/No)

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

W-)

WASTE DISPOSAL SITE DAILY INSPECTION FORM

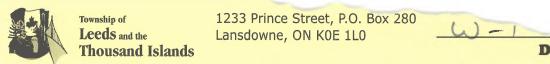
OMMERCIAL HAULER OR LARGE L	ONS SAL SITE DAI	REASON FOR REJECTION Quantity (estimate volume & weight)	
Windblown Litter: Yes No Leachate Springs: Yes No Animals: Yes No Other: Yes No COMMENDED ACTIONS / ACTION COMMENDED ACTIONS COMMENDED ACTIONS WASTE DISPO COMMENDED AC	ONS SAL SITE DAD OADS terial	LY INSPECTION	FORM Visual Check
Leachate Springs: Yes No Animals: Yes No Other: Yes No COMMENDED ACTIONS / ACTION WASTE DISPO COMMENDED ACTION WASTE DISPO WASTE DI	ONS SAL SITE DAD OADS terial	LY INSPECTION	FORM Visual Check
Animals: Yes No Other: Yes No ECOMMENDED ACTIONS / ACTION EJECTED LOADS: TIME HAULER NAME THER COMMENTS / OBSERVATION WASTE DISPONMENTS / Man Man Man Man Man Man Man Man	ONS SAL SITE DAD OADS terial	LY INSPECTION	FORM Visual Check
Other: Yes No ECOMMENDED ACTIONS / ACTION EJECTED LOADS: TIME HAULER NAME THER COMMENTS / OBSERVATION WASTE DISPO DIMMERCIAL HAULER OR LARGE LARG	ONS SAL SITE DAD OADS terial	LY INSPECTION	FORM Visual Check
TIME HAULER NAME THER COMMENTS / OBSERVATION WASTE DISPONMENTS DISPONMENTS AND LARGE LAR	ONS SAL SITE DAD OADS terial	LY INSPECTION	FORM Visual Check
TIME HAULER NAME THER COMMENTS / OBSERVATION WASTE DISPONMENTS IN THE MANAGE LANGE	SAL SITE DAI OADS terial	LY INSPECTION	FORM Visual Check
TIME HAULER NAME THER COMMENTS / OBSERVATION WASTE DISPONMENTS IN THE MANAGE LANGE	SAL SITE DAI OADS terial	LY INSPECTION	FORM Visual Check
WASTE DISPONMENTS / OBSERVATION WASTE DISPONMENTS DIS	SAL SITE DAI OADS terial	LY INSPECTION	FORM Visual Check
WASTE DISPO	SAL SITE DAI OADS terial	Quantity (estimate	Visual Check
WASTE DISPO	SAL SITE DAI OADS terial	Quantity (estimate	Visual Check
WASTE DISPO	SAL SITE DAI OADS terial	Quantity (estimate	Visual Check
WASTE DISPO	SAL SITE DAI OADS terial	Quantity (estimate	Visual Check
WASTE DISPO	SAL SITE DAI OADS terial	Quantity (estimate	Visual Check
MMERCIAL HAULER OR LARGE LE	OADS terial	Quantity (estimate	Visual Check
MMERCIAL HAULER OR LARGE LE	OADS terial	Quantity (estimate	Visual Check
MMERCIAL HAULER OR LARGE LE	OADS terial	Quantity (estimate	Visual Check
MMERCIAL HAULER OR LARGE LE	OADS terial	Quantity (estimate	Visual Check
TAL COUNT OF HOUSEHOLD U	terial		
OTAL COUNT OF HOUSEHOLD U			
OTAL COUNT OF HOUSEHOLD U	042-131-62	ITIL	
OTAL COUNT OF HOUSEHOLD U	11	ITIL	
		2/	
REA OF WASTE DISPOSAL.	SERS:	-	-
	All waste sentt o active	face: Yes/No	
IF NO: Waste Sent To:			
IF NO: VVaste Sent 10:		-	
ESCRIPTION OF LITTER CONTROL	· Yes / No		
DETAILS: Page 4 P	PARRA. A	- Care	KIDNROS
,		0016	
PPLICATION OF DUST SUPPRESSANT	res / No		
DETAILS:			_
AILY INSPECTION FORM COMPLETED	: Yes / No		
DETAILS:			
OMPLAINTS RECEIVED:	Yes / No		
f YES, Compaint File Number (s):			
- 120, Companie i ne realiber (5).			

Date Reviewed: _____ File Number: _____

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DATE: M	R 21/19	_ TIME:	80 AM	STAFF: _	P. TRAFFORD.	
DEFICIEN	CIES OBSERVE	D:		Description	/ Location	
Pond	led Water:	Yes / No				
Wind	dblown Litter:	Yes/ No	-			
Leac	hate Springs:	Yes /No	· -			
Anin	nals:	Yes / No	-			
Othe		Yes / No	-			
RECOMME	ENDED ACTION	S / ACTI	ONS TAK	EN:		
REJECTE	n IOANS.					
TIME		LER NAME			REASON FOR REJECTION	ON
		DOEDSIA				
OTHER C	OMMENTS / O	BSERVA	TIONS			
	WAST	TE DISP	OSAL S	TE DAIL	Y INSPECTION I	FORM
COMMEDA	CIAL HAULER O	RIARGI	FIGADE			
-VIMINICINI	JIAL NAULER O	AL LIMITOR	e lombo			
Time	Hauler		Material		Quantity (estimate	Visual Check
	Hauler	P	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler FLATCHKE	3	Material GARR	DA62	volume & weight)	(Yes/No)
Time	Hauler FLATCHKE	3	Material Gara	DA6 L	volume & weight)	(Yes/No)
7 00 00 00 00 00 00 00 00 00 00 00 00 00	Hauler FLATCHKE	3	Material GARB	DA6 L	volume & weight)	(Yes/No)
7 00 Am	Hauler FLATCHKE	3	Material Gara	DA6 L	volume & weight)	(Yes/No)
7 00 9 9m	Hauler FLATCHKE	3	Material Gara 11	SA6 L	volume & weight) 1 T/C 20 Bass	(Yes/No)
7 00 9 9m	Hauler FLATCHKE	3	Material Gara 11	SA6 L	volume & weight) 1 T/C 20 Bass	(Yes/No)
Time	Hauler FLATCHKE	JSEHOLD	Material GARR //	SA6 L	volume & weight) 17/C 20 Bass	(Yes/No)
Time 9 00 10 00 11 15 TOTAL C	Hauler FLATCHER 11 OUNT OF HOU	JSEHOLD	Material Gara // // USERS: All waste	sentt o active fa	volume & weight) 17/ 20 13 a a s	(Yes/No)
Time	Hauler FLATCHEL (1) OUNT OF HOUWASTE DISPOS	JSEHOLD	Material Gara // // USERS: All waste	sentt o active fa	volume & weight) 17/ 20 13 a a s	(Yes/No)
Time 9 % 10 % TOTAL C AREA OF IF NO.	Hauler FLATCH (2) (1) (1) OUNT OF HOU WASTE DISPOS Waste Sent To:	JSEHOLD SAL:	Material Gara // // USERS: All waste	sentt o active fa	volume & weight) 17/1 20 3005	(Yes/No)
Time 9 % 10 % TOTAL C AREA OF IF NO.	Hauler FLATCH (2) (1) (1) OUNT OF HOU WASTE DISPOS Waste Sent To:	JSEHOLD SAL:	Material Gara // // USERS: All waste	sentt o active fa	volume & weight) 17/1 20 3005	(Yes/No)
Time 9 00 10 00 TOTAL C AREA OF IF NO DESCRIPT	Hauler FLATCHE (1) (1) OUNT OF HOU WASTE DISPOS Waste Sent To: FION OF LITTER ALLS: Amy	JSEHOLD SAL:	Material GARR // USERS: All waste	sentt o active fa	volume & weight) 17/ 20 13 a a s	(Yes/No)
Time 9 00 10 00 11 15 TOTAL C AREA OF IF NO DESCRIPT APPLICAT	Hauler FLATCHEL (1) OUNT OF HOU WASTE DISPOS Waste Sent To: TION OF LITTER AILS: Amy ION OF DUST SUI	JSEHOLD SAL: R CONTRO PPRESSA	Material GARR // USERS: All waste	sentt o active fa	volume & weight) 17/1 20 3005	(Yes/No)
Time 9 00 10 00 11 15 TOTAL C AREA OF IF NO DESCRIPT APPLICAT DETA	Hauler FLATCHER (1) (1) OUNT OF HOU WASTE DISPOS : Waste Sent To: FION OF LITTER AILS: Any AILS:	JSEHOLD SAL: R CONTRO PPRESSA	Material Carrier (Carrier (Carrie	sentt o active fa	volume & weight) 17/1 20 3005	(Yes/No)
Time 9 00 10 00 10 00 TOTAL C AREA OF IF NO DESCRIPT APPLICAT DETA DAILY INS	Hauler FLATCHEL (1) OUNT OF HOU WASTE DISPOS Waste Sent To: FION OF LITTER AILS: Any AILS: PECTION FORM PECTION FORM	JSEHOLD SAL: R CONTRO PPRESSA	Material Carrier (Carrier (Carrie	sentt o active fa	volume & weight) 17/1 20 3005	(Yes/No)
Time 9 00 10 00 10 00 TOTAL C AREA OF IF NO DESCRIPT APPLICAT DETA DAILY INS	Hauler FLATCHER (1) (1) OUNT OF HOU WASTE DISPOS : Waste Sent To: FION OF LITTER AILS: Any AILS:	JSEHOLD SAL: R CONTRO PPRESSA	Material Carrier (Carrier (Carrie	sentt o active fa	volume & weight) 17/1 20 3005	(Yes/No)
Time 9 00 10 00 11 15 TOTAL C AREA OF IF NO DETA DETA DAILY INS DETA	Hauler FLATCHEL (1) OUNT OF HOU WASTE DISPOS Waste Sent To: FION OF LITTER AILS: Any AILS: PECTION FORM PECTION FORM	JSEHOLD SAL: R CONTRO PPRESSA	Material Carrier (Carrier (Carrie	sentt o active fa	volume & weight) 17/1 20 3005	(Yes/No)
Time 9 00 10 00 11 15 TOTAL C AREA OF IF NO DETA APPLICAT DETA DAILY INS DETA COMPLAIN	Hauler FLATCHEL (1) OUNT OF HOU WASTE DISPOS Waste Sent To: FION OF LITTER AILS: Any FORM OF DUST SUI AILS: PECTION FORM ONLES:	JSEHOLD SAL: R CONTRO PPRESSAL COMPLET	Material GARR // USERS: All waste OL: Yes ED: Yes	sentt o active fa	volume & weight) 17/1 20 3005	(Yes/No)
Time 9 00 10 00 11 15 TOTAL C AREA OF IF NO DETA APPLICAT DETA DAILY INS DETA COMPLAIN	Hauler FLATCHER (1) OUNT OF HOU WASTE DISPOS Waste Sent To: FION OF LITTER AILS: Amy FION OF DUST SUI AILS: PECTION FORM AILS: TORRECTIVED:	JSEHOLD SAL: R CONTRO PPRESSAL COMPLET	Material GARR // USERS: All waste OL: Yes ED: Yes	sentt o active fa	volume & weight) 17/1 20 3005	(Yes/No)
Time 9 00 10 00 11 15 TOTAL C AREA OF IF NO DESCRIPT APPLICAT DETA DAILY INS DETA COMPLAIN	Hauler FLATCHEL (1) OUNT OF HOU WASTE DISPOS Waste Sent To: FION OF LITTER AILS: PECTION FORM AILS: PECTION FORM MILS: TORREST OF THE Number TORRES	JSEHOLD SAL: R CONTRO PPRESSAL COMPLET	Material GARR // USERS: All waste OL: Yes ED: Yes	sentt o active fa	volume & weight) 17/1 20 3005	(Yes/No)

DATE: M	A 2 22 19 TIME:	800,0	STAFF	PINARRORS	
	CIES OBSERVED: led Water: Yes N	R	Description	on / Location	
	Iblown Litter: (Yes)/ No				
	hate Springs: Yes No	From:			
Anim			*		
Othe					
RECOMME	ENDED ACTIONS / AC		EN:		
REJECTE		45		DEACON FOR DELECTION	201
TIME	HAULER NA	ME		REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSER	VATIONS			
Power	STO pp 20 iv	AS C	th wa	S DARKLO C	OUT FROST
Bray	· ~ Am C	Chreckin	c +c (S DARKED C	10 STOLEN
	THE COME THE	enocat (
-	WASTEDI	SPUSAL S	ITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS			
Time	Hauler	Material		Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
			The second secon		
4					
-					
TOTAL O	AINE AF HAHEFHA	in icenc.	9	2	
TOTAL C	OUNT OF HOUSEHO	LD USERS:			
AREA OF	WASTE DISPOSAL:	All wast	sentt o active	e face: Yes / No	
	: Waste Sent To:				
	. Waste Sent To.				
DESCRIP ₁	TION OF LITTER CON	rrol:	es / No		
DETA	AILS: PICKED UP	Carre	GA AT	Back Gs	T (Reg
ADDITION	ION OF DUST SUPPRES				
			0		
-	AILS:				
DAILY INS	PECTION FORM COMPL	ETED: Yes	/ No		
DETA	AILS:				
COMPLAIN	ITS RECEIVED:	Yes	/ No		
IF VEC.					
IT YES, CO	mpaint File Number (s):	ROAD	TOLL O	F Por Mores	IN & OUT.
		ROAD	-011 0	F Por Moves	N - OUT -
	mpaint File Number (s): SIGNATURE:	ROAD	50000	F Por Mores	_ TUO UT_



DAIL

DATE: M	AR 23/19	TIME: _ <u>\$</u>	STAFF:	P. TARROR	0
	ICIES OBSERV	ED: Yes / No	Description	n / Location	
		(Yes)/ No			
	chate Springs:	Yes / No	-		
	mals:	Yes /No			
Oth		Yes / No			
	ENDED ACTIO		NS TAKEN:		
	D LOADS:				
TIME	HA	ULER NAME		REASON FOR REJECTION	ON
OTHER C	OMMENTS /	OBSERVAT	IONS		
Dustin		TO GO	0	Au WA	STU SITER
(R.D	0. 5				
LEA P	ITCh)				
	VAS	TE DISPO	SAL SITE DAI	Y INSPECTION I	FORM
COMMER	CIAL HAULER	OR LARGE	LOADS		
Time	Hauler	M	aterial	Quantity (estimate	Visual Check
Time	Hauler	M	aterial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	M	aterial		
Time	Hauler	M	aterial		
Time	Hauler	M	aterial		
Time	Hauler	M	aterial		
				volume & weight)	
	Hauler COUNT OF HO			volume & weight)	
TOTAL C	COUNT OF HO	USEHOLD	USERS: 2	volume & weight)	
TOTAL C	COUNT OF HO	OUSEHOLD U	USERS: 2 All waste sentt o active	face: Yes / No	
TOTAL C	COUNT OF HO	OUSEHOLD U	USERS: 2	face: Yes / No	
TOTAL C	COUNT OF HO	OUSEHOLD USAL:	USERS: 2 All waste sentt o active	face: Yes / No	
TOTAL C	COUNT OF HO WASTE DISPO Waste Sent To:	OUSEHOLD USAL:	USERS: 2 All waste sentt o active	face: Yes / No	
TOTAL OF IF NO DESCRIP	COUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS:	DUSEHOLD USEAL:	All waste sentt o active L: Yes / No	face: Yes / No	
TOTAL COMPANY OF THE PROPERTY	COUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: TION OF DUST SE	DUSEHOLD USEAL: ER CONTRO UPPRESSAN	All waste sentt o active L: Yes / No T: Yes / No	face: Yes / No	
TOTAL OF AREA OF DESCRIPE DETAPPLICATE DET	COUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: TON OF DUST SO AILS:	DUSEHOLD UDSAL: ER CONTRO UPPRESSAN	All waste sentt o active L: Yes / No T: Yes / No	face: Yes / No	
TOTAL OF AREA OF DESCRIPE DETAPPLICATE DET	COUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: TION OF DUST SE	DUSEHOLD UDSAL: ER CONTRO UPPRESSAN	All waste sentt o active L: Yes / No T: Yes / No	face: Yes / No	
TOTAL OF AREA OF OFT APPLICATE DET	COUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: TON OF DUST SO AILS:	DUSEHOLD UDSAL: ER CONTRO UPPRESSAN COMPLETE	All waste sentt o active L: Yes / No T: Yes / No	face: Yes / No	
TOTAL OF AREA OF OFT APPLICATE DETAILY INSTALLY	COUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: CION OF DUST SE AILS: SPECTION FORM AILS:	DUSEHOLD UDSAL: ER CONTRO UPPRESSAN COMPLETE	All waste sentt o active L: Yes / No D: Yes / No	face: Yes / No	(Yes/No)
TOTAL OF AREA OF OFT APPLICATE DETAILY INSTALLY	COUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: CION OF DUST SE AILS: SPECTION FORM AILS:	DUSEHOLD UDSAL: ER CONTRO UPPRESSAN COMPLETE	All waste sentt o active L: Yes / No D: Yes / No	face: Yes / No	(Yes/No)
TOTAL OF AREA OF OFT APPLICATE DETAILY INSTALLY	COUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: SPECTION FORM AILS: MTS RECEIVED: Compaint File Numb	DUSEHOLD UDSAL: ER CONTRO UPPRESSAN COMPLETE	All waste sentt o active L: Yes / No D: Yes / No	face: Yes / No	(Yes/No)
TOTAL OF AREA OF OFT APPLICATE DETAILY INSTALLY	COUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: CION OF DUST SE AILS: SPECTION FORM AILS:	DUSEHOLD UDSAL: ER CONTRO UPPRESSAN COMPLETE	All waste sentt o active L: Yes / No D: Yes / No	face: Yes / No	(Yes/No)

DATE:	MA	25/19 TIME:	- O An	STAFF:	P. Tentroro	
DEFI	CIEN	CIES OBSERVED:		Description	1 / Location	
	Pond	ed Water: Yes / N	<u>)</u> –			
	Wind	blown Litter: Yesy No	P	ICICISA UP	ALONG FEN	ITRANCE
	Leach	nate Springs: Yes / N	_	1		
	Anim	als: Yes / N	<u> </u>	-		
	Othe	r: Yes/N	<u> </u>			1-4
RECO	MME	NDED ACTIONS / AC	TIONS T	AKEN:		
REJE	CIVED	LOADS:				
	TIME	HAULER NA	ME		REASON FOR REJECTION	ON
9						
отн	ER CO	DMMENTS / OBSER	VATIONS			
		The second second second				
1		WASTE DI	SPOSA	LSITE DAII	Y INSPECTION I	FORM
COM	MERC	IAL HAULER OR LAI	RGE LOAI	os		
Time		Hauler	Materia	al	Quantity (estimate	Visual Check
		Hauler	Materia	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time		FLATORE		elga-ce		
	n		Con			
800	~ 0	FLARENCE	Ga	Landy 14-6 C.		
800	~ 0	FLATERICA	Ga	LAGA-CE		
800	~ 0	FLATERICA	Ga	Landy 14-6 C.		
83	20 5	Fuerence 11	Com	1 (volume & weight)	
83	20 5	FLATERICA	Com	1 (volume & weight)	
8 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	AL CO	FLATORICE (1) (1) OUNT OF HOUSEHO	OLD USER	1 () () () () () () () () () (volume & weight)	
8 3 9 1 TOTA	AL CO	OUNT OF HOUSEHO	OLD USER	IS:	face: Yesy No	
8 3 9 1 TOTA	AL CO	FLATORICE (1) (1) OUNT OF HOUSEHO	OLD USER	IS:	face: Yesy No	
8 3 9 1 TOTA	AL CO	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	OLD USER	AS:	face: Yesy No	
8 3 9 1 TOTA	AL COA OF VIEW OF NO:	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	All w	// (// (// (// (// (// (// (// (face: Yes No	(Yes/No)
8 3 9 1 TOTA AREA DESC	AL CO	DUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	All w	Yes/No	face: Yesy No	(Yes/No)
8 3 9 1 TOTA AREA DESC	AL CO	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	All w	Yes/No	face: Yes No	(Yes/No)
8 3 9 1 TOTA AREA DESC	AL COA OF VIEW DETA	DUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	All w	Yes/No	face: Yes No	(Yes/No)
S 3 9 TOTA ARE APPL	AL COA OF VIEW DETAIL DETAIL	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CON ALLS: ON OF DUST SUPPRES	All w	raste sentt o active	face: Yes No	(Yes/No)
S 3 9 TOTA ARE APPL	AL COA OF VIEW DETAIL DETAIL DETAIL THE TAIL THE	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONCILS: CON OF DUST SUPPRES ALLS: PECTION FORM COMPI	All w	raste sentt o active	face: Yes No	(Yes/No)
S 3 9 TOTA ARE APPL	AL COA OF VIEW DETAIL DETAIL DETAIL THE TAIL THE	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CON ALLS: ON OF DUST SUPPRES	All w	raste sentt o active	face: Yes No	(Yes/No)
S 3 9 TOTA ARE DESC APPL DAIL	AL CO A OF V IF NO: CRIPT DETA ICATI DETA Y INS	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONCILS: CON OF DUST SUPPRES ALLS: PECTION FORM COMPI	All w FROL: SANT: Y	raste sentt o active	face: Yes No	(Yes/No)
TOTA ARE DESC APPL DAIL COMI	AL COA OF VIEW DETA ICATI DETA Y INSI DETA PLAIN	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CONTAILS: ON OF DUST SUPPRES AILS: PECTION FORM COMPI	All w FROL: SANT: Y	Yes / No	face: Yes No	(Yes/No)
TOTA ARE DESC APPL DAIL COMI	AL CO A OF V IF NO: CRIPT DETA ICATI DETA Y INS: DETA PLAIN ES, Col	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: PECTION FORM COMPILLS: PECTION FORM COMPILLS: TS RECEIVED: mpaint File Number (s):	All w FROL: SANT: Y	Yes / No Yes / No Yes / No	face: Yes No	(Yes/No)
TOTA ARE DESC APPL DAIL COMI	AL CONTROL OF THE PLAIN SES, CONTROL OF THE	WASTE DISPOSAL: Waste Sent To: TON OF LITTER CON ALLS: ON OF DUST SUPPRES ALLS: PECTION FORM COMPI	All w FROL: SANT: Y	Yes / No	face: Yes No	(Yes/No)

Date Reviewed:
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SIGNATURE:

Reviewer: _

_ File Number: ___

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

W-1

	29/19 TIME:	STAFF:	TAUL 1 PUS	- 1 W
	CIES OBSERVED:	12	n / Location	
	ed Water: Yesy No Iblown Litter: Yes/ No		3 (7
			on politic	
	nate Springs: Yes (No			
Anim				
Othe	. (
RECOMME	NDED ACTIONS / AC	TIONS TAKEN:		
REJECTE	LOADS:			
TIME	HAULER NAM	ИЕ	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
	WASTE DIS	SPOSAL SITE DAI	Y INSPECTION I	FORM
	WASIEDI	OGALGIIL DAL	DI INGI ECITON I	CALM
COMMERC	HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check
			voiume & weight)	(Yes/No)
_				
TOTAL C	OUNT OF HOUSEHO	LD USERS:/		
	*.	(
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No	
AREA OF	WASTE DISPOSAL:	(face: Yes / No	
AREA OF	WASTE DISPOSAL: Waste Sent To:	All waste sentt o active	face: Yes / No	
IF NO:	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	
AREA OF THE NO.	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: GARRAGE	All waste sentt o active	face: Yes / No	
AREA OF THE NO.	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	
DESCRIPT DETA APPLICAT	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: GARRAGE	All waste sentt o active	face: Yes / No	
DESCRIPT DETA APPLICAT	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: GON OF DUST SUPPRESS ALLS:	All waste sentt o active	face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: GRAND OF DUST SUPPRESS AILS: PECTION FORM COMPLI	All waste sentt o active PROL: Yes / No SANT: Yes / No ETED: Yes / No	face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: GRANGE SUPPRESS AILS: PECTION FORM COMPLIA AILS:	All waste sentt o active PROL: Yes / No SANT: Yes / No ETED: Yes / No	face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONT ALLS: GARRAGE FOR THE CONT FOR THE CONT ALLS: GARRAGE FOR THE CONT FOR	All waste sentt o active PROL: Yes / No SANT: Yes / No ETED: Yes / No	face: Yes / No	
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: GRANGE SUPPRESS AILS: PECTION FORM COMPLIA AILS:	All waste sentt o active PROL: Yes / No SANT: Yes / No ETED: Yes / No	face: Yes / No	
DESCRIPTO DETA APPLICATION DETA DAILY INS DETA COMPLAIN If YES, Co	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: GARRAGE TON OF DUST SUPPRESS ALLS: PECTION FORM COMPLIA ALLS: TTS RECEIVED:	All waste sentt o active PROL: Yes / No SANT: Yes / No ETED: Yes / No	face: Yes / No	
DESCRIPTO DETA APPLICATION DETA DAILY INS DETA COMPLAIN If YES, Co	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: GARRAGE TON OF DUST SUPPRESS AILS: PECTION FORM COMPLIA AILS: TTS RECEIVED: Impaint File Number (s):	All waste sentt o active PROL: Yes / No SANT: Yes / No ETED: Yes / No	face: Yes / No	

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

W-1

DATE: M	-230/19 TIME:	STAFF:	PAULT /A	my F.
	CIES OBSERVED: ed Water: Ves />No		n / Location	
		16411		-
	nate Springs: Yes /No			
Anim				
Othe)		
RECOMME	NDED ACTIONS / ACT	rions taken:		
REJECTEI TIME	HAULER NAM	1E	REASON FOR REJECTION	ON .
OTHER C	OMMENTS / OBSERV	ATIONS		
	,			
	-18			
	WASTE DIS	POSAL SITE DATE	LY INSPECTION I	FORM
				THE R. P. LEWIS CO., LANSING, MICH. 499, LANSI
COMMERC				
COMMERC	CIAL HAULER OR LARG			
COMMERC			Quantity (estimate	Visual Check
	CIAL HAULER OR LARG	GE LOADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	CIAL HAULER OR LARG	GE LOADS		
Time	CIAL HAULER OR LARG	GE LOADS Material		
Time	CIAL HAULER OR LARG	GE LOADS Material		
Time	CIAL HAULER OR LARG	GE LOADS Material		
Time	Hauler Funtania	GE LOADS Material Golden	volume & weight)	
Time	Hauler Funtania	GE LOADS Material	volume & weight)	
Time	Hauler Funtania	GE LOADS Material Golden	volume & weight)	
Time	Hauler FLATCHIA OUNT OF HOUSEHOI	GE LOADS Material Golden	volume & weight)	
Total Co	Hauler FLATONIC OUNT OF HOUSEHOI WASTE DISPOSAL:	Material Golden C All waste sentt o active	face: Yes / No	
Total Co	Hauler FLATONIC OUNT OF HOUSEHOI WASTE DISPOSAL:	Material Golden C LD USERS: 17	face: Yes / No	
TOTAL CO	Hauler FLATONIC OUNT OF HOUSEHOI WASTE DISPOSAL:	Material College C All waste sentt o active	face: Yes / No	
Total Control of No.	Hauler OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Golden C All waste sentt o active	face: Yes No	
Total Control of No.	Hauler OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Goldens All waste sentt o active	face: Yes No	
Total Control of No.	Hauler OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Goldens All waste sentt o active	face: Yes No	
Time TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Goldens All waste sentt o active	face: Yes No	
Time TOTAL CO AREA OF TOTAL CO IF NO: DESCRIPT DETA APPLICATION DETA	Hauler COUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALS: LON OF DUST SUPPRESS ALS:	Material Golden C All waste sentt o active ROL: Yes No ANT: Yes No	face: Yes No	
Total Control of the second of	Hauler OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material Golden C All waste sentt o active ROL: Yes No ANT: Yes No	face: Yes No	
Time TOTAL CO AREA OF TOTAL CO IF NO: DESCRIPT DETA APPLICATION DETA	Hauler OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material Golden C All waste sentt o active ROL: Yes No ANT: Yes No	face: Yes No	
Time TOTAL CO AREA OF TOTAL CO IF NO: DESCRIPTION DETA APPLICATION DETA DAILY INS DETA	Hauler OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material Golden C All waste sentt o active ROL: Yes No ANT: Yes No	face: Yes No	
Time TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INS DETA COMPLAIN	Hauler OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: DECTION FORM COMPLE	Material Golden C All waste sentt o active ROL: Yes No ANT: Yes No	face: Yes No	
TOTAL COMPLAIN If YES, COMPLAIN	Hauler OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE MILS: TERRECEIVED: IMPAINT FILE Number (s):	Material Galbaca All waste sentt o active ROL: Yes No ANT: Yes No Yes / No Yes / No	face: Yes No	
Time TOTAL CO AREA OF Y IF NO: DETA APPLICATI DETA DETA COMPLAIN If YES, Co	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALS: OUNT OF DUST SUPPRESS ALS: PECTION FORM COMPLE	Material Golden C All waste sentt o active ROL: Yes No ANT: Yes No	face: Yes No	

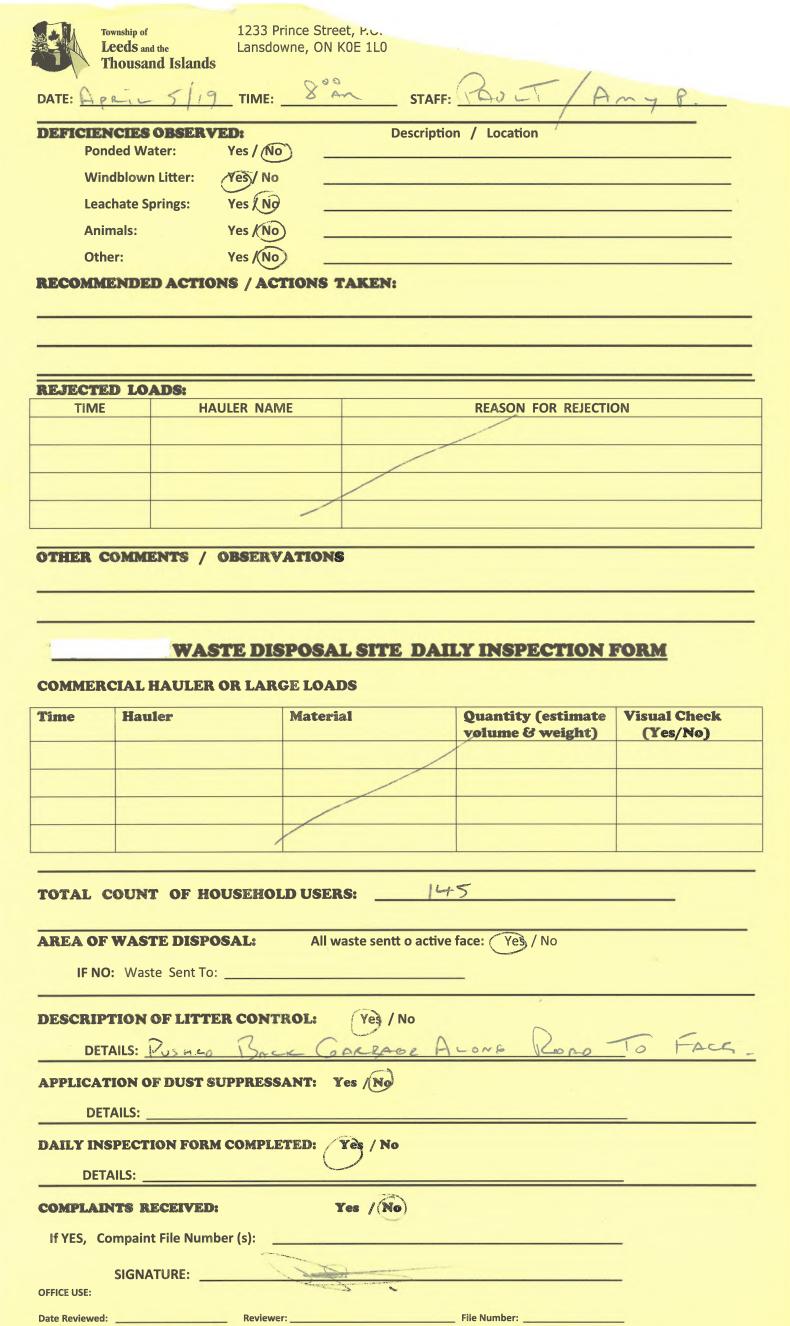
Reviewer:

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Date Reviewed: _

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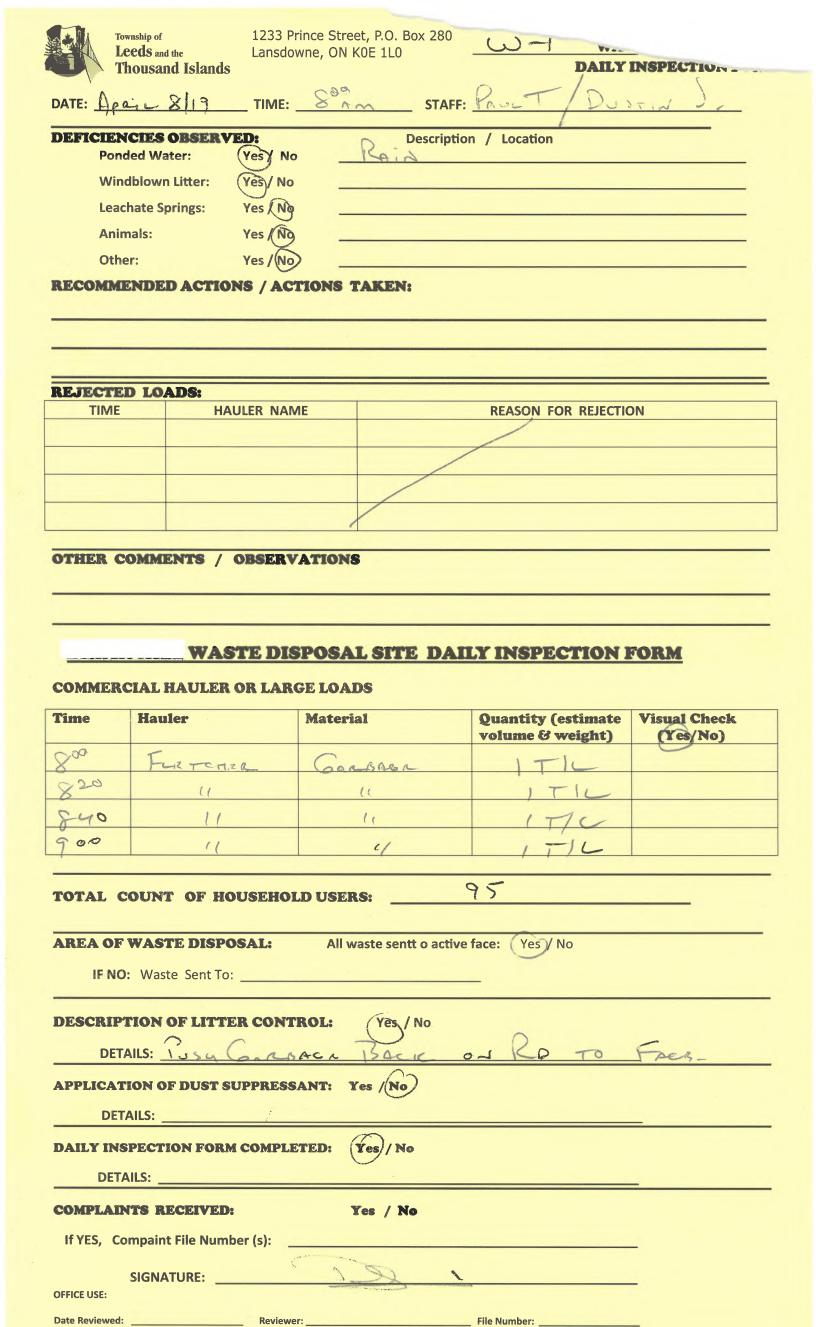
Reviewer: _____



1233 Prince Street, P.O. Box 280

WASTE DISPOSAL SITE DAILY INSPECTION FORM

) US(IN)
	CIES OBSERVED:	f.)	escription / Location	
Pond	ed Water: Yes/	No BAIN	OVERNITE	
Wind	blown Litter: Yes/I	No		
Leach	nate Springs: Yes/	Ng		
Anim	als: Yes /	No		
Othe	r: Yes/(NO		
ECOMME	NDED ACTIONS / A	ACTIONS TAKEN:		
EJECTEI TIME	HAULER N	IAME	REASON FOR REJECT	ON
IHAIE	HAULER IN	IAIVIL	MEASON TON NESECTI	
THER CO	MMENTS / OBSE	RVATIONS		
	,			
	WASTE D	ISPOSAL SITE	DAILY INSPECTION	FORM
OMMERC	CIAL HAULER OR LA	ARGE LOADS		
ime	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1 Sm	G1350N	GARBAG	15 BAGS	
-				
ā				
4				
OTAL C		OLD USERS:	206	
	OUNT OF HOUSEH		,	
REA OF	OUNT OF HOUSEH	All waste sent	t o active face: Yes / No	
AREA OF	OUNT OF HOUSEH	All waste sent	t o active face: Yes / No	
AREA OF	OUNT OF HOUSEH WASTE DISPOSAL: : Waste Sent To:	All waste sent	t o active face: Yes / No	
IF NO	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	All waste sent	t o active face: Yes / No	
IF NO	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	All waste sent	t o active face: Yes / No	
IF NO	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	All waste sent	t o active face: Yes / No	
AREA OF IF NO DESCRIPT DETA	OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	All waste sent NTROL: Yes /	No	
DESCRIPTO DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	All waste sent NTROL: Yes /	No	
DESCRIPTO DETA APPLICATION DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: FION OF LITTER CO AILS: ION OF DUST SUPPRE AILS: PECTION FORM COM	All waste sent NTROL: Yes / ESSANT: Yes / No PLETED: Yes / No	No	
DESCRIPTO DETAILY INS	WASTE DISPOSAL: : Waste Sent To: TION OF LITTER CO: AILS: ION OF DUST SUPPRI	All waste sent NTROL: Yes / ESSANT: Yes / No PLETED: Yes / No	No	
DESCRIPTO DETA DETA DETA DETA DETA DETA COMPLAIN	OUNT OF HOUSER WASTE DISPOSAL: Waste Sent To: FION OF LITTER CO AILS: OPECTION FORM COMI AILS: SPECTION FORM COMI AILS: STRECEIVED:	All waste sent NTROL: Yes / ESSANT: Yes / No PLETED: Yes / No	No	
DETA DETA DETA DETA DETA DETA DETA DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO: AILS: PECTION FORM COMINALS: PECTION FORM COMINALS: TORREST TO THE PECTION FORM	All waste sent NTROL: Yes / ESSANT: Yes / No PLETED: Yes / No Yes / No	No	
DESCRIPTO DETA DETA DETA DETA DETA DETA COMPLAIN	OUNT OF HOUSER WASTE DISPOSAL: Waste Sent To: FION OF LITTER CO AILS: OPECTION FORM COMI AILS: SPECTION FORM COMI AILS: STRECEIVED:	All waste sent NTROL: Yes / ESSANT: Yes / No PLETED: Yes / No	No	



Date Reviewed: __

Date Reviewed:

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_ Reviewer: ____

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: De	c 12/19 TIME	: 20°	STAFF:	Pault/D.	ister J.
	CIES OBSERVED:	n.	Description	n / Location	
	led Water: Yes / (
	dblown Litter: Yes / N				
	hate Springs: Yes N				-
Anin Othe		5.			
	r: Yes (N ENDED ACTIONS / A		CAVEN.		
	ANDED ACTIONS / A	CIIONS I	ARENI		
REJECTE	D LOADS:	,			
TIME	HAULER NA	ME		REASON FOR REJECTION	ON
		/			
OTHER C	OMMENTS / OBSER	VATIONS			
Vallett V	JANUARY JOSER	VALIONS			
West Control of Control of Control	WASTE D	SPOSA	L SITE DAII	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LA	RGE LOAI	OS		
Time	Hauler	Materia	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
				~	(5 55) 5 15
				Conditional Condition (Condition Condition Con	
TOTAL C	OUNT OF HOUSEHO	OLD USER	is: 122		
AREA OF	WASTE DISPOSAL:	All w	aste sentt o active	face: Yes / No	
IF NO	: Waste Sent To:		*	_	
			65 1		
	rion of litter con		Yes / No		
	1			UTRONICS [≥ ` ~ `
APPLICAT	ION OF DUST SUPPRES	SANT: Y	res (No		
DET	AILS:				
DAILY INS	PECTION FORM COMP	LETED:	Yes No		
	AILS:				
	its received:		Yor / No		
			res / No		
If YES, Co	mpaint File Number (s):		~~~		-
	SIGNATURE:	70			_
OFFICE USE:		The second second			
Date Reviewed:	Davida	wer:		File Number:	

SIGNATURE:

Reviewer: _____

OFFICE USE:

Date Reviewed: ___

Date Reviewed: __

Date Reviewed: _

Date Reviewed: _

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Reviewer: _

Date Reviewed:

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Reviewer: ___

Date Reviewed:

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

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

DATE: A	29 9 TIME:	STAFF:	Paul /	
	CIES OBSERVED: led Water: Yes / No		on / Location	-
	dblown Litter: Yes/ No			
	hate Springs: Yes / No)		
Anim		<u> </u>		
Othe				
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
				10
REJECTE				
TIME	HAULER NAM	ME	REASON FOR REJECTION	DN
STAUR	DMMENTS / OBSERV	ATIONS		
	SUP TO PA	USU (SAE		
100 17		7		
-	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 00m	FLATCHAR	GARBAGA	17/	
820	11	(1	1710	
845	11	11	1716	
915	11	11	1716	
AREA OF	WASTE DISPOSAL:	All waste sentt o active	e face: (Yes) No	
IF NO:	waste Sent Io:		_	
	TION OF LITTER CONT			
DETA	AILS: BOCK HOR	Broken		
	ION OF DUST SUPPRESS	SANT: Yes / No		
	PECTION FORM COMPLI	ETED: Yes No		
	AILS:			
	ITS RECEIVED:	Yes /No		
If YES, Co	mpaint File Number (s):		:	-
		The state of the s		
OFFICE USE:	SIGNATURE:	THE PART OF STATE AND THE PART OF THE PART		_
OFFICE USE:		er:	_ File Number:	_

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

W-1

WASTE DISPOSAL SITE DAILY INSPECTION FORM

	DEFICIENCIES OBSERVED:		ion / Location	
Pond	ed Water: Yes / No			
Wind	lblown Litter: Yes / No			
Leachate Springs: Yes /(No)		<u> </u>		
Anim	Animals: Yes / No _			
Othe	r: Yes / No			
RECOMMENDED ACTIONS / ACTIONS				
	,			
REJECTEI		AF	DEACON FOR RELECTI	ON.
TIME	HAULER NAI	VIE	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV			
CAUR	o RPM	FOR BATT	KRY Ma	200
	The state of the s			V
	i i			-
	VASTE DI	SPOSAL SITE DA	ILY INSPECTION	FORM
COMMEDO	HAULER OR LAR	CELOADS		
		GE LOADS		
Time	Hauler	Material	Quantity (estimate	
~			volume & weight)	(Yes/No)
845	FLATCHE	CORRAGE	177	
9 30	10	11	1+10	
1145	11	((171	
TOTAL C	OUNT OF HOUSEHO	LD USERS:	144	
IOIAL	OCKI OF HOUSEHO	ED COERC.		-
AREA OF	WASTE DISPOSAL:	All waste sentt o activ	ve face: Ves / No	
IF NO:	Waste Sent To:		_	
	TION OF LITTER CONT		parties and the second	0
DETA	ILS: Pusaro Ros	CE CORROCK	on Face +	KORD TO TAC
APPLICATI	ION OF DUST SUPPRESS	SANT: Yes (No		
DETA	AILS:			_
DAILY INS	PECTION FORM COMPL	ETED: Yes No		
DFTA	AILS:			
	TS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):	KOAD FULL	OF POT MOL	- K-h
		The state of the s		€.
OFFICE USE:	SIGNATURE:	James of Santan	and the same of th	_
			ett. att	
Date Reviewed: PRINTED BY GIGPRINT I GIG		er:	File Number:	

_ File Number: _

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OFFICE USE:

DATE: M	1611	TIME: _	8:30 nn STA	AFF: Oustin Turk	Sen
DEFICIEN	CIES OBSER	VED:	Descri	ption / Location	
Pond	ded Water:	Yes / No	-		· .
Win	dblown Litter:	Yes / No			
Leac	hate Springs:	Yes / No	-0		
Anin	nals:	Yes/No	Bices		
Othe	Other: Yes / No				
RECOMMI	ENDED ACTIO	DNS / ACT	IONS TAKEN:		
	-				
REJECTE	D LOADS:	AULER NAME		REASON FOR REJECTION	ON.
THVIL	- 11	AULLIN INAIVIL		REASON FOR RESECTE	JI4
OTHER C	OMMENTS /	OBSERVA	TIONS		
				CF 1.44cd beh	in d
- 5ha	ck				
	WA	STE DIS	POSAL SITE D	AILY INSPECTION I	FORM
1	***************************************	01223	OGREGORE D		- Catala
COMMER	CIAL HAULER	R OR LARG	E LOADS		
Time	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:00	Clut ()	x-lche(household	1/4	Ye 5
8:30	4		household	1.	J.
8:50	1		11	Ćr.	11
9:10	1'		1.	**	/
TOTAL C	OUNT OF H	OUSEHOLI	D USERS:	189	
AREA OF	WASTE DISP	POSAL:	All waste sentt o ac	tive face: Yes / No	-
IF NO	: Waste Sent To	o:			
DESCRIP	TION OF LITT	TER CONTR	NOL: Yes /No		
DET	AILS:				
APPLICAT	ON OF DUST	SUPPRESSA	NT: Yes / No		
DET	AILS:				
			TED: Yes / No		
DEI	AILS:				
COMPLAII	NTS RECEIVE	D:	Yes / No		
	ompaint File Nun		Yes / No		_
	ompaint File Nun	nber (s):			_
		nber (s):			_

 Reviewer: ____

OFFICE USE:

OFFICE USE:

If YES, Compaint File Number (s):

SIGNATURE: _

Date Reviewed: _

Le	vnship of eeds and the		wne, ON k	VOL ILO		<u>STE</u> DISPOSAL SITE
Th	ousand Islands			A _	DAILY	INSPECTION FORM
DATE:	Mm 12/1	TIME:	8	STAFF:	PAULT /F	Amy P-
	CIES OBSERV	-	0		n / Location	
	led Water:	Yes No	14	aineo a	T NIGHT	
	dblown Litter:	Yes / No	_			
	hate Springs:	Yes / No	-			
Anim		Yes / No	$\overline{}$			
Othe		Yes / No				
RECOMME	ENDED ACTIO	NS / AC	rions 1	raken:		
REJECTEI	D LOADS.					
TIME		ULER NAM	1E		REASON FOR REJECTION	ON
OWNERD OF	DAGAGERAGO /	ODOED!	1.0000			
GARBA		OBSERV	ATIONS			
CANTSA	64 AT	1200		DATE	\sim	
DALAD	:00					-TRACTER
	Mora	Con	A JA Lum	/ Fue	LED CALCHON	
	Mark			LSITE DAI	LY INSPECTION I	FORM
COMMERC	WAS CIAL HAULER	TE DIS	POSA		LY INSPECTION I	FORM
COMMERC		TE DIS	POSA	DS	LY INSPECTION Quantity (estimate	FORM Visual Check
	CIAL HAULER	TE DIS	SPOSA GE LOAI	DS		
	CIAL HAULER	TE DIS	SPOSA GE LOAI	DS	Quantity (estimate	Visual Check
	CIAL HAULER	TE DIS	SPOSA GE LOAI	DS	Quantity (estimate	Visual Check
	CIAL HAULER	TE DIS	SPOSA GE LOAI	DS	Quantity (estimate	Visual Check
	CIAL HAULER	TE DIS	SPOSA GE LOAI	DS	Quantity (estimate	Visual Check
Time	Hauler	OR LARG	GE LOAI	DS al	Quantity (estimate	Visual Check
Time	CIAL HAULER	OR LARG	GE LOAI	DS al	Quantity (estimate	Visual Check
Total Co	CIAL HAULER Hauler OUNT OF HO	OR LARG	GE LOAI Materia	DS al	Quantity (estimate volume & weight)	Visual Check
TOTAL CO	OUNT OF HO	OUSEHOL	GE LOAI Materia D USER	al Series sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check
TOTAL CO	OUNT OF HO	OUSEHOL	GE LOAI Materia D USER	DS al	Quantity (estimate volume & weight) face: Yes / No	Visual Check
TOTAL CO	OUNT OF HOWASTE DISPO	OUSEHOL	BPOSA GE LOAI Materia D USER	al As: Vaste sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check
TOTAL CO	OUNT OF HOWASTE DISPO	OUSEHOL OSAL:	D USER	AS: Vaste sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT	Hauler OUNT OF HO WASTE DISPO Waste Sent To	OUSEHOLDSAL:	D USER	Yes Y No	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler OUNT OF HO WASTE DISPO Waste Sent To TION OF LITTI	OUSEHOLDSAL:	D USER	AS: Vaste sentt o active	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler OUNT OF HO WASTE DISPO Waste Sent To	OUSEHOLDSAL:	D USER	Yes Y No	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	Hauler OUNT OF HO WASTE DISPO Waste Sent To TION OF LITTI	OR LARGE OF	D USER All w	Yes Y No	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	Hauler OUNT OF HO WASTE DISPO Waste Sent To TION OF LITTI AILS:	OR LARGE OF	D USER All w	Yes y No	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	CIAL HAULER Hauler OUNT OF HO WASTE DISPO Waste Sent To TION OF LITTI ALLS:	OUSEHOL OSAL: ER CONT UPPRESS	D USER All w ROL: ANT: Y	Yes y No	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN	Hauler OUNT OF HO WASTE DISPO Waste Sent To TION OF LITTI ALS:	OR LARGE ON LARGE OUSEHOLD OSAL: ER CONTINUE OF COMPLETE OF COMPL	D USER All w ROL: ANT: Y	Yes No Yes No Yes No	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TOTAL COMPLAIN IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Con	Hauler OUNT OF HO WASTE DISPO Waste Sent To TION OF LITTI ALLS:	OR LARGE ON LARGE OUSEHOLD OSAL: ER CONTINUE OF COMPLETE OF COMPL	D USER All w ROL: ANT: Y	Yes No Yes No Yes No	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)
TOTAL COMPLAIN IF NO: DESCRIPT DETA APPLICATI DETA COMPLAIN If YES, Con	Hauler OUNT OF HO WASTE DISPO Waste Sent To TION OF LITTI ALLS: PECTION FORM ALLS: PECTION FORM ALLS: TTS RECEIVED	OR LARGE ON LARGE OUSEHOLD OSAL: ER CONTINUE OF COMPLETE OF COMPL	D USER All w ROL: ANT: Y	Yes No Yes No Yes No	Quantity (estimate volume & weight) face: Yes / No	Visual Check (Yes/No)

Date Reviewed: __

L	eeds and the Lar	33 Prince Street sdowne, ON K			STE DISPOSAL SITE
	housand Islands	000		DAILI	INSPECTION FORM
DATE: M	7 21/1) TII	NE: 8 A	STAFF:	Wasi)	
	cies observed:	No	Description	on / Location	
	dblown Litter: (Yes)				
	hate Springs: Yes				
	nals: Yes				
Othe		\sim			
	ENDED ACTIONS /		AKEN:		
CALLA	o Tor (DIL E	10726	- Cont	BINRES
To B	a Picces	Uni			
	D LOADS:	MARAE			
TIME	HAULER	NAME		REASON FOR REJECTION	ON
OTHER C	OMMENTS / OBSI	RVATIONS			
Ext	er home	SFR	on Fi	arence 12	012 16
Hou	DAY				
	WASTE	DISPOSAL	SITE DAT	LY INSPECTION	FORM
				LI INSPECTION I	- Otto
		ADODIOAD	S		
COMMERC	CIAL HAULER OR L	ARGE LOAD			
Time	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
	Hauler	Materia		Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	Materia			
Time 800	Hauler	Material			
800 x x 2 x 3 5 5 5	Hauler FLETCHER //	Material	16AGC		
Time 800	Hauler FLETCHER 11	Material	BAGE 11		
800 am 824 855 930	Hauler FLETCHER 11 11	Material	1 (((((((((((((((((((
800 am 824 855 930	Hauler FLETCHER 11	Material	1 (((((((((((((((((((
## Time 800 1	Hauler FLETCHER 11 11	Material Gae	10 10 10 10 10 10 10 10 10 10	volume & weight)	
Time 800 879 930 1015 TOTAL C	Hauler FURTEMEN 11 11 11 11 11 11 11 11 11	Material Gae Hold USERS	I (() () () () () () () () ()	volume & weight) 2 T C C C C C C C C C	
Time 800 820 930 1015 TOTAL C	Hauler Count of House Waste Sent To:	Material GAC HOLD USERS	Ste sentt o active	volume & weight) 2 T C C C C C C C C C	
Time 800 820 930 1015 TOTAL C	Hauler FLETCHER // OUNT OF HOUSE WASTE DISPOSAL	Material GAC HOLD USERS	I (() () () () () () () () ()	volume & weight) 2 T C C C C C C C C C	
Time 800 870 870 930 1015 TOTAL C	Hauler Count of House Waste Sent To:	Material GAC HOLD USERS All wa	Ste sentt o active	volume & weight) 2 T C C C C C C C C C	
Time 800 870 870 930 1015 TOTAL CO AREA OF IF NO DESCRIP	Hauler FURTORIA () () () () () () () () () (Material Gae HOLD USERS All wa	Yes) No	volume & weight) 2 T C C C C C C C C C	
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Time 800 820 930 1015 10TAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA	Hauler Count of House: Waste Disposal: Waste Sent To: FION OF LITTER CO	Material GAC HOLD USERS All wa	Yes No	volume & weight) 2 T C 2 T C	
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Time 800 879 930 1015 10TAL C AREA OF IF NO DESCRIPT DETA DETA DETA DETA	Hauler Count of House: Waste Disposal: Waste Sent To: FION OF LITTER COUNTS: ION OF DUST SUPPRIABLES: SPECTION FORM COMMILS:	Material Gae HOLD USERS All wa NTROL: ESSANT: Ye	Yes No	volume & weight) 2 T C 2 T C	
Time 800 879 979 979 979 1015 1015 1015 1015 1015 1015 1015 101	Hauler Count of House: Waste Disposal: Waste Sent To: FION OF LITTER COUNT OF DUST SUPPRIABLES: SPECTION FORM COMMILS: STS RECEIVED:	Material GAC HOLD USERS All wa NTROL: ESSANT: Ye PLETED: Y	Yes No	volume & weight) 2 T C 2 T C	
Time 800 879 979 979 979 1015 1015 1015 1015 1015 1015 1015 101	Hauler Count of House: Waste Disposal: Waste Sent To: FION OF LITTER COUNTS: ION OF DUST SUPPRIABLES: SPECTION FORM COMMILS:	Material GAC HOLD USERS All wa NTROL: ESSANT: Ye PLETED: Y	Yes No	volume & weight) 2 T C 2 T C	
Time 2 3 7 7 7 TOTAL C AREA OF IF NO DESCRIP: DETA APPLICAT DETA COMPLAIR If YES, Co	Hauler Count of House: Waste Disposal: Waste Sent To: FION OF LITTER COUNT OF DUST SUPPRIABLES: SPECTION FORM COMMILS: STS RECEIVED:	Material GAC HOLD USERS All wa NTROL: ESSANT: Ye PLETED: Y	Yes No	volume & weight) 2 T C 2 T C	
Time 2 3 7 7 7 7 7 7 7 7 7 7 7 7	Hauler Count of House: Count of House: Waste Disposal: Waste Sent To: Count of Litter Count of Litter Count of Litter Count of Litter Count of Dust Suppression of Dust Suppression of Dust Suppression form Count of Received: Count of House:	Material Gac HOLD USERS All wa NTROL: ESSANT: Ye PLETED: Y	Yes No	volume & weight) 2 T C 2 T C 2 T C 2 T C 2 T C 2 T C 2 T C 2 T C 2 T C 2 T C 2 T C 2 T C 2 T C 2 T C 2 T C 2 T C 3 T C 4 T C 2 T C 4 T C 5 T C 6 T C 7 T C 8 T C 9 T 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T C 9 T	(Yes/No)

Date Reviewed: ___

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Reviewer: ___

OTHER COMM	ENTS / OBSERVATIONS	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
85 Am	FLICTER	GARBAGR	17/4	
945		Li	17/2	
1100	11	10	1710	
			, , ,	

0 1		Control State Control		
945	14	Li	17/1	
1100	11	11	1710	
			,	
TOTAL C	OUNT OF HOUSEHOL	.D USERS:	118	
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No	
IF NO:	Waste Sent To:		_	
DESCRIPT	TION OF LITTER CONT	ROL: Yes No	,	
DETA	AILS:	Constant of the Constant of th		
APPLICATI	ION OF DUST SUPPRESS	ANT: Yes (No)		
DETA	AILS:			
DAILY INS	PECTION FORM COMPLE	TED: Yes/No		•
DETA	ILS:			
COMPLAIN	TS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):	The same of the sa	A Company	_
	SIGNATURE:	120		_
OFFICE USE:				
Date Reviewed:	Reviewe	r:	File Number:	

SIGNATURE: _

OFFICE USE:

__ File Number: ____

Reviewer: _

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

U -	WASTE DISPOSAL SITE
	DAILY INSPECTION FORM

	and Islands				DAILY	inspection form
it: Mo		TINAE.	00	STAFF:	PAULT/A	m = P -
			0 0			7
	CIES OBSERVI ed Water:	Yes / No		Description	n / Location	
	blown Litter:	Yes / No	_			
	nate Springs:	Yes / No				
Anim		Yes / No				
Othe		Yes / No) _			
RECOMME	NDED ACTION		TONS 1	AKEN:		
REJECTEI TIME		JLER NAM	E		REASON FOR REJECTION	ON
			/			
	/					
	OMMENTS /					
CLRAN	es up An	LONAD	STE	e- bin		
	WAS	TE DIS	POSA	LSITE DAII	Y INSPECTION I	FORM
		+1				
COMMERC	HAULER	OR LARG	E LOAI	DS		
Time	Hauler		Materi	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler		Materi	al		
Time	Hauler		Materi	al		
Time	Hauler		Materi	al		
Time	Hauler		Materi	al		
Time	Hauler		Materi	al		
	Hauler OUNT OF HO	USEHOL				
		USEHOL				
TOTAL C			D USER		volume & weight)	
TOTAL C	OUNT OF HO	SAL:	D USER	is:	face: Yes / No	
TOTAL C	OUNT OF HO	SAL:	D USER	AS: vaste sentt o active	face: Yes / No	
TOTAL C	OUNT OF HO	OSAL:	D USER	AS: vaste sentt o active	face: Yes / No	
TOTAL C AREA OF IF NO	OUNT OF HOWASTE DISPO	SAL: ER CONT	All w	Yes / No	face: Yes / No	
TOTAL C AREA OF IF NO: DESCRIPT	WASTE DISPO WASTE Sent To:	ER CONT	All w	Yes / No	face: Yes / No	
TOTAL C AREA OF IF NO. DESCRIPT DETA APPLICAT	OUNT OF HO WASTE DISPO Waste Sent To:	ER CONT	All w	Yes / No	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	WASTE DISPO WASTE DISPO Waste Sent To:	ER CONTI	All w	Yes / No	face: Yes / No	
TOTAL CONTROL OF THE PROPERTY	OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: PECTION FORM	ER CONTI	All w	Yes / No	face: Yes / No	
TOTAL C AREA OF IF NO. DESCRIPT DETA APPLICAT DETA DAILY INS DETA	WASTE DISPO WASTE DISPO Waste Sent To: TION OF LITTE AILS: PECTION FORM	ER CONTI	All w / 7 3 ROL: O~ ANT: 1	Yes / No Yes / No Yes / No	face: Yes / No	
TOTAL C AREA OF IF NO. DESCRIPT DETA APPLICAT DETA COMPLAIN	WASTE DISPO WASTE DISPO WASTE DISPO Waste Sent To: TION OF LITTE AILS: PECTION FORM MILS: PECTION FORM	ER CONTI	All w / 7 3 ROL: O~ ANT: 1	Yes / No	face: Yes / No	
TOTAL C AREA OF IF NO. DESCRIPT DETA APPLICAT DETA COMPLAIN	WASTE DISPO WASTE DISPO Waste Sent To: TION OF LITTE AILS: PECTION FORM	ER CONTI	All w / 7 3 ROL: O~ ANT: 1	Yes / No Yes / No Yes / No	face: Yes / No	
TOTAL COMPLAIN	WASTE DISPO WASTE DISPO WASTE DISPO Waste Sent To: TION OF LITTE AILS: PECTION FORM MILS: PECTION FORM	ER CONTI	All w / 7 3 ROL: O~ ANT: 1	Yes / No Yes / No Yes / No	face: Yes / No	
TOTAL C AREA OF IF NO. DESCRIPT DETA APPLICAT DETA COMPLAIN	WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO MILS: PECTION FORM MILS: PECTION FORM MILS: MILS: MIL	ER CONTI	All w / 7 3 ROL: O~ ANT: 1	Yes / No Yes / No Yes / No	face: Yes / No	

I WE	Township of Leeds and the Thousand Is	Lansdo	rince Street, P.O. B wne, ON K0E 1L0	OX 200		STE DISPOSAL SITE INSPECTION FORM
DATE:)3/	19 TIME:	800	STAFF:	QUIT/D	US TIN J
DEFICIE	NCIES OBS	EPVED.		Description		
	nded Water:	Yes/ No			Location	
Wi	ndblown Litte	er: Yes / No				
Lea	chate Spring	s: Yes/No				
Ani	imals:	Yes / No)			
Oth	ner:	Yes / No	<i></i>			
RECOMM	IENDED A	CTIONS / AC	TIONS TAKEN:			
REJECTI	ED LOADS	32				
TIME		HAULER NAM	ЛЕ		REASON FOR REJECTION	ON
OTHER (COMMENT	S / OBSERV	ATIONS			1
						 :
1	V	VACTE DIS	DOCAT CENT			
		VASIE DIS	PUSAL SILI	DAILY	INSPECTION I	FORM
COMMER		LER OR LAR		E DAILY	INSPECTION	<u>FORM</u>
COMMER				9	uantity (estimate olume & weight)	Visual Check (Yes/No)
	Hauler	JLER OR LAR	GE LOADS Material	Q	uantity (estimate	Visual Check
	Hauler		GE LOADS	Q	uantity (estimate olume & weight)	Visual Check
Time	Hauler	JLER OR LAR	GE LOADS Material GARBAE	Q	uantity (estimate olume & weight)	Visual Check
Time	Hauler	TENOR LAR	GE LOADS Material GARBA	Q	uantity (estimate olume & weight)	Visual Check
8 20 8 50	Hauler	TEROR LAR	GE LOADS Material GARBAC	Q	uantity (estimate olume & weight)	Visual Check
Time 820 850	Hauler	TEROR LAR	GE LOADS Material GARBAC	Q	quantity (estimate olume & weight)	Visual Check
Time 820 850	Hauler	TEGRA	GE LOADS Material GARBAC		quantity (estimate olume & weight)	Visual Check
Time 8 20 8 50 9 15	Hauler FLA	F HOUSEHOI	GE LOADS Material GARBAC		quantity (estimate olume & weight)	Visual Check
Time 8 20 8 70 9 15 TOTAL AREA OI	Hauler COUNT OF	F HOUSEHOI	Material ACARA III All waste sent		quantity (estimate olume & weight)	Visual Check
Time 8 20 8 20 9 15 TOTAL AREA OI	Hauler COUNT O	F HOUSEHOI	Material All waste sent	tt o active fac	e: Yes/No	Visual Check (Yes/No)
Time 8 20 8 70 9 15 TOTAL AREA OI IF NO	COUNT OF WASTE DO: Waste Se	F HOUSEHOLDISPOSAL:	Material ARAGA III LD USERS: All waste sent	tt o active fac	quantity (estimate olume & weight)	Visual Check (Yes/No)
Time 8 20 8 70 9 15 TOTAL AREA OI IF NO DESCRIE	COUNT OF WASTE DO: Waste Se	F HOUSEHOIDISPOSAL:	Material ARAGAE III III LD USERS: All waste sent	No CA	e: Yes/No	Visual Check (Yes/No)
Time 8 20 8 20 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	COUNT OF WASTE DE COUNT OF ITAILS:	F HOUSEHOIDISPOSAL:	Material ARAGA III LD USERS: All waste sent	No CA	e: Yes/No	Visual Check (Yes/No)
Time 8 20 8 20 9 15 TOTAL AREA OI IF NO DESCRIE DE APPLICA DE	COUNT OF WASTE DO: Waste Second of Dutails:	F HOUSEHOI DISPOSAL: ent To: LITTER CONT.	Material ARAGA II II III LD USERS: All waste sent ROL: Yes ANT: Yes / No	No CA	e: Yes/No	Visual Check (Yes/No)
Time 8 20 8 20 9 15 TOTAL AREA OI IF NO DESCRIPE APPLICA DE DAILY IN	COUNT OF WASTE DO: Waste Second of Dutails:	F HOUSEHOIDISPOSAL:	Material ARAGA II II III LD USERS: All waste sent ROL: Yes ANT: Yes / No	No CA	e: Yes/No	Visual Check (Yes/No)
Time 8 20 8 20 9 7 7 TOTAL AREA OI IF NO DESCRIPTION DESCRIPTION	COUNT OF WASTE DO: Waste SecTION OF DUTAILS:	F HOUSEHOL OISPOSAL: ent To: LITTER CONT. JST SUPPRESS.	Material Materi	No CA	e: Yes/No	Visual Check (Yes/No)
Time 8 20 8 20 9 77 TOTAL AREA OI IF NO DESCRIPE APPLICA DE DAILY IN DET COMPLAI	Hauler COUNT OF WASTE D O: Waste Section of Dutails: SPECTION OF DUTAILS:	F HOUSEHOL OISPOSAL: ent To: LITTER CONT. JST SUPPRESS. FORM COMPLE	Material ARAGA II II III LD USERS: All waste sent ROL: Yes ANT: Yes / No	No CA	e: Yes/No	Visual Check (Yes/No)
Time 8 20 8 20 9 77 TOTAL AREA OI IF NO DESCRIPE APPLICA DE DAILY IN DET COMPLAI	Hauler Hauler COUNT OF WASTE D O: Waste Se TION OF DU TAILS: SPECTION I	F HOUSEHOI OISPOSAL: ent To: LITTER CONT. JST SUPPRESS. FORM COMPLE IVED: Number (s):	Material Materi	No CA	e: Yes/No	Visual Check (Yes/No)

_____ File Number: _____

Date Reviewed: _____ Reviewer: ___

Date Reviewed: __

DATE:	-27/19 T	TIME:	S7 S7	AFF:	PAULT / C	DUSTIN J.
	CIES OBSERVED: led Water: Ye	sy No	Desc	iption	/ Location	
Wind		S / No				
Leacl		s/No				
Anim	-	s/No			4	
Othe		s (No)				
RECOMME	ENDED ACTIONS	/ ACTIONS	TAKEN:		1.	
REJECTO						
TIME	HAULER	R NAME	4		REASON FOR REJECTION	ON
		_/				
OTHER CO	OMMENTS / OBS	SERVATIO	NS			
1	WASTE	DISPOS	AL SITE D	AIL	r inspection i	FORM
COMMERC	CIAL HAULER OR	LARGE LO	ADS			
Time	Hauler	Mate	erial		Quantity (estimate volume & weight)	Visual Check (Yes/No)
		/				
TOTAL C	OUNT OF HOUS	EHOLD US	ERS:	57	W.	
AREA OF	WASTE DISPOSA	L: Al	I waste sentt o a	ctive fa	ice: Yes / No	
	: Waste Sent To:					41
	rion of litter o		(Yes)/ No			
DETA	\ILS:					_
APPLICAT	ION OF DUST SUPP		Yes (No)			
	AILS:					_
DETA		1	Yes / No			
DAILY INS	PECTION FORM CO	MPLETED:			N.	
DAILY INS		MPLETED: \	Yes /No		·	_
DAILY INS DETA COMPLAIN	AILS:				· · · · · · · · · · · · · · · · · · ·	
DAILY INS DETA COMPLAIN If YES, Co	ITS RECEIVED:					
DAILY INS DETA COMPLAIN If YES, Co	ITS RECEIVED: mpaint File Number (File Number:	

OFFICE USE:

Date Reviewed: _____

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

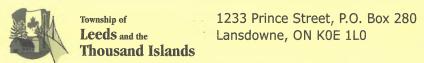
WASTE DISPOSAL SITE

	housand Islands				
DATE:	ne 10th/19	_ TIME: _	8-30An s	PAFF: DUSTIN Jac	KSON
	CIES OBSERVI			ription / Location	
Pond	led Water:	Yes / No			
Wine	dblown Litter:	Yes /No			
Leac	hate Springs:	Yes / No	^		
Anin	nals:	Yes/No	Dirgs	y	
Othe	er:	Yes / No			
RECOMME	ENDED ACTION	NS / ACT	MONS TAKEN:		,
	D LOADS:	UED NAME		BEACON FOR DELE	CTION
TIME	НАС	JLER NAM	lt.	REASON FOR REJE	CTION
			y		
THE C	OMMENTS /	ADSTDV	ATTONE	*	
IRER C	OMMENIS /	OBSERVA	ATIONS		
		-			
A1123					
zar.	. WAS	TE DIS	POSAL SITE I	AILY INSPECTIO	N FORM
COMMERC	. WAS			AILY INSPECTION	N FORM
COMMER (Quantity (estima	te Visual Check
Time	Hauler	OR LARG	SE LOADS Material	Quantity (estima volume & weight	te Visual Check
Fime S - Chun	Hauler Class f	DR LARG	SE LOADS Material	Quantity (estima	te Visual Check (Yes/No)
6 - 2 m	Hauler Class f	DR LARG	Material Mouschald	Quantity (estima volume & weight	te Visual Check (Yes/No)
Sime Sidonn Sidonn	Hauler Class f	DR LARG	Material Mouschold	Quantity (estima volume & weight	te Visual Check (Yes/No)
Sime 8 - Chun 8 - John 8 - John	Hauler Class f	DR LARG	Material Mouschald	Quantity (estima volume & weight	te Visual Check (Yes/No)
Sime Sidonn Sidonn Sidonn Sidonn	Hauler Class f	DR LARG	Material Mouschold	Quantity (estima volume & weight	te Visual Check (Yes/No)
Sime Sidonn Sidonn Sidonn Sidonn	Hauler Class f	DR LARG	Material Mouschold	Quantity (estima volume & weight	te Visual Check (Yes/No)
Fime Sidon Sidon Sidon TOTAL C	Hauler Class f	DR LARG	Material Mouschold II Dusers:	Quantity (estima volume & weight	te Visual Check (Yes/No)
Sidonn 3 3can 5 450r	Hauler Class f	DR LARG	Material Mouschold II Dusers:	Quantity (estima volume & weight	te Visual Check (Yes/No)
Sidonn Sidonn Sidonn Sidonn Sidonn Sidonn Sidonn Sidonn	Hauler Classification of the count of the c	USEHOL	Material Mouschold II Dusers:	Quantity (estima volume & weight	te Visual Check (Yes/No)
Sime Sidom Sid	Hauler Clad f	USEHOL	Material Mouschold DUSERS: All waste sentt o	Quantity (estima volume & weight	te Visual Check (Yes/No)
FOTAL CAREA OF	Hauler Clad f	USEHOL	Material Mouschold I D USERS: All waste sentt o	Quantity (estima volume & weight	te Visual Check (Yes/No)
FOTAL CAREA OF IF NO DESCRIPTION	Hauler Clad f	USEHOL. SAL:	Material Mousehold DUSERS: All waste sentt of a	Quantity (estima volume & weight	te Visual Check (Yes/No)
Sidom Si	Hauler Character Character Character Character Count of Ho WASTE DISPO Waste Sent To: TION OF LITTE ALLS:	USEHOL:	Material Mouschold Mouschold DUSERS: All waste sentt of a	Quantity (estima volume & weight	te Visual Check (Yes/No)
FIME B. JOAN B. JOAN B. JOAN B. JOAN B. JOAN B. JOAN AREA OF IF NO DESCRIPT DETA APPLICAT	Hauler Chalf Hauler OUNT OF HO WASTE DISPO Waste Sent To: TION OF LITTE AILS: ION OF DUST SE	USEHOL. SAL: R CONTE	Material Nouschold N	Quantity (estima volume & weight	te Visual Check (Yes/No)
FIME B. JOAN B. JOAN B. JOAN B. JOAN B. JOAN B. JOAN AREA OF IF NO DESCRIPT DETA APPLICAT	Hauler Character Character Character Character Count of Ho WASTE DISPO Waste Sent To: TION OF LITTE ALLS:	USEHOL. SAL: R CONTE	Material Nouschold N	Quantity (estima volume & weight	te Visual Check (Yes/No)
FIME SOM SOM SOM SOM SOM SOM SOM S	Hauler Character Character Character Character Character Character Count of Ho WASTE DISPO Waste Sent To: FION OF LITTE AILS: ION OF DUST SU AILS:	USEHOL. SAL: UPPRESSA	Material Nouschold N	Quantity (estima volume & weight	te Visual Check (Yes/No)
Fime B. JOAN B. JOAN B. JOAN CONTROL CONTROL FOTAL CONTROL F	Hauler Character Character Character Character Character Character Count of Ho WASTE DISPO Waste Sent To: FION OF LITTE AILS: ION OF DUST SU AILS:	USEHOL. SAL: UPPRESSA	Material Mousehold DUSERS: All waste sentt o a ROL: Yes /No	Quantity (estima volume & weight	te Visual Check (Yes/No)
FIME SOM SOM SOM SOM SOM SOM SOM S	Hauler Character Character Character Character Character Character Count of Ho WASTE DISPO Waste Sent To: Cion of Litter Alls: PECTION FORM	USEHOL. SAL: UPPRESSA	Material Mousehold DUSERS: All waste sentt o a ROL: Yes /No	Quantity (estima volume & weight	te Visual Check (Yes/No)
FIME B' JOAN B' JOAN B' JOAN COTAL C AREA OF IF NO DESCRIPT DETA DAILY INS DETA COMPLAIN	Hauler Hauler OUNT OF HO WASTE DISPO WASTE Sent To: FION OF LITTE AILS: PECTION FORM AILS: PECTION FORM AILS:	USEHOLE SAL: R CONTI	Material Nouschold N	Quantity (estima volume & weight	te Visual Check (Yes/No)
Fime Som Som Som Som Som Som Som S	Hauler Hauler OUNT OF HO WASTE DISPO WASTE Sent To: TION OF LITTE AILS: ION OF DUST SE AILS: PECTION FORM AILS: TTS RECEIVED:	USEHOLE SAL: R CONTI	Material Nouschold N	Quantity (estima volume & weight	te Visual Check (Yes/No)

Reviewer: ______ File Number: _____

DATE: Ju	0 1/16/19 TIME:	8:30kg ST	AFF: Destin Juck	son
	CIES OBSERVED: led Water: Yes / No		iption / Location	
Wind	dblown Litter: Yes / No)		
Leach	hate Springs: Yes / No			
Anim			Coderts	
Othe			(()(,)(-1)	
	ENDED ACTIONS / AC			
REJECTE	D LOADS:			
TIME	HAULER NAM	ΛE	REASON FOR REJECTION	ON
	OMMENTS / OBSERV		20, 00 on N:11	
			AILY INSPECTION	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS Material	Quantity (estimate	Visual Check
			volume & weight)	(Yes/No)
4 00 m	CINY Flethar	husehold	TIL	Yes
10-00 AM	11	11	/	1-
11:40pm		1-	(*	(1
12:30Rm	\(\)	11	11	, 1
1: 601n		\ (1
	OUNT OF HOUSEHO	LD USERS:	14/	
	WASTE DISPOSAL: Waste Sent To:			
	TION OF LITTER CONT			
	ion of dust suppress			
	PECTION FORM COMPLE			_
	mpaint File Number (s):	Yes (No)		
•	SIGNATURE:			_
	Reviewe	er:	File Number:	_

JA11	ne 13 / 19 TIME:	STAFF:	Dustin Jack	4200
	CIES OBSERVED: led Water: Yes / No	•	n / Location	
Winc	dblown Litter: Yes / No			
	. 🔾			-
		0.10	· · · · ·	
Anim	0,		76/1)	-
Othe	100,0			
RECOMME	ENDED ACTIONS / AC	rions taken:		
TIME	D LOADS: HAULER NAN	AE .	REASON FOR REJECTION	201
IIIVIE	HAULER NAIN	/IE	REASON FOR REJECTION	N
OTHER C	OMMENTS / OBSERV	ATIONS		
	WASTE 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)
Time			volume & weight)	(Yes/No)
Time			volume & weight)	(Yes/No)
7:00 An 9:454	Clint Stokad	howhold	volume & weight)	(Yes/No)
7:00 An 9:454		howhold	volume & weight)	(Yes/No)
7:00 An 9:454	Clint Stokad	howhold	volume & weight)	(Yes/No)
7:00 An 9:454	Clint Stokad	howhold	volume & weight)	(Yes/No)
7:00 An 9.45 An 11:21 An	Clint Stokad	how hold	volume & weight)	(Yes/No)
7:00 An 9.45 An 11:21 An	Clint Stetner	how hold	volume & weight)	(Yes/No)
7 00 An 9. 45 Ha 11: 21 An TOTAL C	OUNT OF HOUSEHOL	how hold	volume & weight)	(Yes/No)
Time 9. 95 An 11. 21 An TOTAL C	OUNT OF HOUSEHOI	LD USERS: All waste sentt o active	face: (Yes) / No	(Yes/No)
Time 9. 95 An 11. 21 An TOTAL C	OUNT OF HOUSEHOI	how hold	face: (Yes) / No	(Yes/No)
Time 9. 45 An 11: 21 an TOTAL C	OUNT OF HOUSEHOL WASTE DISPOSAL: : Waste Sent To:	LD USERS: All waste sentt o active	face: (Yes) / No	(Yes/No)
Time 9. 45 Ha 11. 21 Max TOTAL C AREA OF THE SECRIPT	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	LD USERS: All waste sentt o active	face: (Yes) / No	(Yes/No)
Time 9. 45 Ha 11. 21 Max TOTAL C AREA OF THE SECRIPT	OUNT OF HOUSEHOL WASTE DISPOSAL: : Waste Sent To:	LD USERS: All waste sentt o active	face: (Yes) / No	(Yes/No)
Time 9. 45 Ha 11. 21 Max TOTAL C AREA OF THE SECRIPT DETAILS DETAILS	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: THON OF LITTER CONT	All waste sentt o active	face: (Yes) / No	(Yes/No)
Time 9 00 An 9 45 An 11 21 An TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICATION	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS	All waste sentt o active ROL: Yes /No	face: (Yes) / No	(Yes/No)
Time 9 00 An 9 45 An 11 21 An TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICATION	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: THON OF LITTER CONT	All waste sentt o active ROL: Yes /No	face: (Yes) / No	(Yes/No)
Time 9 9 45 44 11 21 AV TOTAL C AREA OF THE SECRIPTE DETA APPLICATION DAILY INS	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes /No TED: Yes / No	face: (Yes) / No	(Yes/No)
Time 9 9 45 44 11 21 AV TOTAL C AREA OF THE SECRIPTE DETA APPLICATION DAILY INS	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS:	All waste sentt o active ROL: Yes /No TED: Yes / No	face: (Yes) / No	(Yes/No)
Time 9 9 45 44 11 21 11 TOTAL C AREA OF IF NO: DETA APPLICATI DAILY INS DETA	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes /No TED: Yes / No	face: (Yes) / No	(Yes/No)
Time JOSAN JOSAN JOSAN JOSAN JOSAN JOSAN TOTAL C AREA OF IF NO: DETA APPLICATI DETA DAILY INS DETA COMPLAIN	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 TED: Yes / No	face: (Yes) / No	(Yes/No)
Time 9 9 45 44 11 21 110 TOTAL C AREA OF 11 NO: DESCRIPT DETA APPLICATI 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 TED: Yes / No	face: (Yes) / No	(Yes/No)
Time JOSAN JOSAN JOSAN JOSAN JOSAN TOTAL C AREA OF IF NO: DETA APPLICATI DETA DAILY INS DETA COMPLAIN If YES, Co	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: THON OF LITTER CONT AILS: DON OF DUST SUPPRESS AILS: PECTION FORM COMPLE AILS: THE RECEIVED:	All waste sentt o active ROL: Yes /No TED: Yes / No	face: (Yes) / No	(Yes/No)
Time JOSAN JOSAN JOSAN JOSAN JOSAN TOTAL C AREA OF IF NO: DETA APPLICATI DETA COMPLAIN If YES, CO OFFICE USE:	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 Tes / No Yes / No	face: (Yes) / No	(Yes/No)



DATE: JU	e 19/19	TIME:	3 30 Non ST	AFF: Dusi	IN JUCK	sa
	CIES OBSER'	VED: Yes / (No)		ption / Location	on	
Wind	lblown Litter:	Yes / (No)				
Leach	hate Springs:	Yes / No		À		
Anim		Yes / No	Bus			
Othe		Yes / No				
RECOMME	ENDED ACTIO	0	IONS TAKEN:			
	-					
REJECTEI						
TIME	Н	AULER NAME		REASON	FOR REJECTION	ON
OTHER CO	OMMENTS /	OBSERVA	ATIONS			
	WA	STE DISI	POSAL SITE D	AILY INSP	ECTION	FORM
COMMERC	CIAL HAULE					
Time	Hauler		Material		y (estimate & weight)	Visual Check (Yes/No)
						1
TOTAL C	OUNT OF H	OUSEHOLI	USERS:	13	4	
	W					
	2		All waste sentt o a)/ No	
IF NO:	: Waste Sent T	o:				
DESCRIP1	TION OF LITT	TER CONTR	OL: Yes /No			
DETA	AILS:					
APPLICAT	ION OF DUST	SUPPRESSA	NT: Yes / No			
	AILS: Re					
	PECTION FOR					
	ITS RECEIVE	D:	Yes / (No)			_
	mpaint File Nur		, 6			4,
	SIGNATURE: _		DS .	~_		-
OFFICE USE:						
		Part 1		File No.		

				Posta Jan	201
	CIES OBSERVE	Yes / No _	Descriptio	n / Location	
Wine	dblown Litter:	Yes / No			
Leac		Yes / No _		,	
Anin	nals:	Yes / No	Birds		
Othe		Yes / No _			
RECOMMI	ENDED ACTION	Company of the Compan	TAKEN:	•	
REJECTE	D LOADS:				
TIME	HAU	LER NAME		REASON FOR REJECTION	ON
		0			
OTHER C	OMMENTS / O	BSERVATION	5		
		1			
	777 A CO				
	WAST	TE DISPOSA	LSITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER O	R LARGE LOA	DS		
Time	Hauler	Materi	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	Materi	al		
Time	Hauler	Materi	al		
Time	Hauler	Materi	al		
Time	Hauler	Materi	al		
Time	Hauler	Materi	al		
				volume & weight)	
	Hauler OUNT OF HOU				
TOTAL C	OUNT OF HOU	JSEHOLD USE	RS:	volume & weight)	
TOTAL C	OUNT OF HOU	USEHOLD USER	RS:	face: (Yes) / No	
TOTAL C	OUNT OF HOU	USEHOLD USER	RS:	face: (Yes) / No	
AREA OF	OUNT OF HOU WASTE DISPOS : Waste Sent To:	USEHOLD USER	vaste sentt o active	face: (Yes) / No	
TOTAL C AREA OF IF NO DESCRIPT	OUNT OF HOU WASTE DISPOS : Waste Sent To:	JSEHOLD USER SAL: All v	vaste sentt o active	face: (Yes) / No	
TOTAL C AREA OF IF NO DESCRIPT DETA	OUNT OF HOU WASTE DISPOS : Waste Sent To: PION OF LITTEI	JSEHOLD USER SAL: All v	vaste sentt o active	face: (Yes) / No	
TOTAL C AREA OF IF NO DESCRIPT DETA	OUNT OF HOU WASTE DISPOS : Waste Sent To: PION OF LITTEI	JSEHOLD USER SAL: All v	vaste sentt o active	face: (Yes) / No	
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT	WASTE DISPOSE: Waste Sent To: FION OF LITTER AILS: ION OF DUST SU	SAL: All v R CONTROL: PPRESSANT:	Yes /No	face: (Yes) / No	
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT	WASTE DISPOSE: Waste Sent To: FION OF LITTER AILS: ION OF DUST SU	JSEHOLD USER SAL: All v R CONTROL: PPRESSANT:	Yes /No	face: (Yes) / No	
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS	WASTE DISPOSE: Waste Sent To: FION OF LITTER AILS: ION OF DUST SU AILS: PECTION FORM	JSEHOLD USER SAL: All v R CONTROL: PPRESSANT: Y COMPLETED: (Yes /No	face: (Yes) / No	
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS	WASTE DISPOSE: Waste Sent To: FION OF LITTER AILS: ION OF DUST SU	JSEHOLD USER SAL: All v R CONTROL: PPRESSANT: Y COMPLETED: (Yes /No	face: (Yes) / No	
TOTAL C AREA OF IF NO DESCRIPT DETA DETA DAILY INS DETA	WASTE DISPOSE: Waste Sent To: FION OF LITTER AILS: ION OF DUST SU AILS: PECTION FORM	JSEHOLD USER SAL: All v R CONTROL: PPRESSANT: Y COMPLETED: (Yes /No	face: (Yes) / No	
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS DETA COMPLAIN	WASTE DISPOSE: Waste Sent To: FION OF LITTER AILS: ION OF DUST SU AILS: PECTION FORM AILS:	DSEHOLD USER SAL: All v R CONTROL: PPRESSANT: 1	Yes /No	face: (Yes) / No	
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN If YES, Co	WASTE DISPOSE: Waste Sent To: FION OF LITTER AILS: PECTION FORM AILS: PECTION FORM AILS: TIS RECEIVED: IMPAINT FILE Number	DSEHOLD USER SAL: All v R CONTROL: PPRESSANT: 1	Yes /No	face: (Yes) / No	
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN If YES, Co	WASTE DISPOSE: Waste Sent To: FION OF LITTER AILS: PECTION FORM AILS: PECTION FORM AILS: TO RECEIVED:	DSEHOLD USER SAL: All v R CONTROL: PPRESSANT: 1	Yes /No	face: (Yes) / No	
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS DETA COMPLAIN If YES, Co	WASTE DISPOSE: Waste Sent To: FION OF LITTER AILS: PECTION FORM AILS: PECTION FORM AILS: TIS RECEIVED: IMPAINT FILE Number	DSEHOLD USER SAL: All v R CONTROL: PPRESSANT: 1	Yes /No	face: (Yes) / No	(Yes/No)

	re 17/19 TIM				
	CIES OBSERVED: ed Water: Yes /	No	Descripti	on / Location	
	blown Litter: Yes /	\times $-$			
	nate Springs: Yes /				
Anim			Birds		
Othe		~			
ECOMME	NDED ACTIONS /	ACTIONS T	AKEN:		
TIME	LOADS:	NAME		REASON FOR REJEC	TION
					*
			*		
	WEITE / Ance	TD 27 A			
men C	OMMENTS / OBSE	MANITONS			
	WASTE I	DISPOSA	L SITE DAI	LY INSPECTION	FORM
OMMERC	WASTE I	<i>a</i>		LY INSPECTION	FORM
		ARGE LOAD	DS al	Quantity (estimat	e Visual Check
emi MGO, (Hauler (1, 1) Eletiner	ARGE LOAD	DS al	Quantity (estimat	e Visual Check
9mi MGC.(Hauler (1,) Sletcher	Materia	os al schad	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
me 1.00,1 7.30	Hauler (1,) Sletcher	Materia	os al schad	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
9m MGC.(Hauler (1,) Sletcher	Materia	os al schad	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
9m MGO.1	Hauler (1,) Sletcher	Materia	os al schad	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
1.30AM	Hauler (1,) Sletcher	Materia	os al schold n	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
ime 1.00 m 1.40 OTAL CO	Hauler Chat fletcher Tim Cross	Materia HOLD USER	os al schold hald ckul	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
OTAL COREA OF V	Hauler Classification Cross OUNT OF HOUSEI WASTE DISPOSAL:	Materia HOLD USER	School Sc	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
OTAL COREA OF V	Hauler Chat fletcher Tim Cross	Materia HOLD USER	School Sc	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
otal co	Hauler Clark Selection Cond Cond WASTE DISPOSAL: Waste Sent To:	Materia Materia HOLD USER	School School School Ckur	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
ime OOM OTAL CO REA OF V IF NO:	Hauler Character or Land Hauler Character or Land Consorter or Land Consorter or Land Consorter or Land Consorter or Land Waste Disposal: Waste Sent To: Consorter or Land Co	Materia Materia HOLD USER All was	School School School Ckur	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
OTAL CORESCRIPT DETA	Hauler Character or Land Hauler Character of the Cond OUNT OF HOUSER WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	Materia Materia HOLD USER All was	School Sc	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
OTAL CORESCRIPT	Hauler Character or Land Hauler Character or Land Consorter or Land Consorter or Land Consorter or Land Consorter or Land Waste Disposal: Waste Sent To: Consorter or Land Co	Materia Materia HOLD USER All was	School Sc	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
TAL COREA OF VIEW DETA	Hauler Character or Land Hauler Character of the Cond OUNT OF HOUSER WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	Materia Materia HOLD USER All was NTROL:	S: Taste sent o activ Yes / No	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
TAL COREA OF VIEW DETA	Hauler CANA STECTION OF LITTER COUNT OF DUST SUPPRISON OF DUST SU	Materia Materia HOLD USER All was NTROL:	Sees / No	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
TAL CORREA OF VIEW DETA	Hauler Hauler CANA STECTION OF HOUSEI WASTE DISPOSAL: Waste Sent To: TON OF LITTER CO ILS: ON OF DUST SUPPRI ILS: PECTION FORM COM	Materia Materia HOLD USER All was NTROL: ESSANT: Y	Yes / No	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
TAL CORESCRIPT DETA PPLICATI DETA AILY INSI	Hauler Character or Later or	Materia Materia HOLD USER All was NTROL: ESSANT: Y PLETED: (1)	As: School La /d Cker Asse sent o activ Yes / No Yes / No	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
TAL COREA OF VIEW DETA PPLICATION DETA AILY INSI DETA D	Hauler Character or Later or	Materia Materia HOLD USER All was NTROL: ESSANT: Y	Yes / No	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
OTAL COREA OF VIEW DETA PPLICATI DETA AILY INSI DETA OMPLAIN	Hauler Character or Later or	Materia Materia HOLD USER All was NTROL: ESSANT: Y	As: School La /d Cker Asse sent o activ Yes / No Yes / No	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
TAL COREA OF VIOLENTAL COREA OF	Hauler Character or Later or	Materia Materia HOLD USER All was NTROL: ESSANT: Y	As: School La /d Cker Asse sent o activ Yes / No Yes / No	Quantity (estimate volume & weight)	e Visual Check (Yes/No)

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

DAIL.	the by 11	IIIVIE:	TY 1	They tappenen	4 00141
	CIES OBSER	_compa	Description	1 / Location	
	ded Water:	Yes / No _	. 1	5116	
	dblown Litter:	(es)/ No _	in long gr	ess + Driches	
	chate Springs:	Yes / No	SM 1/2 0	0.	
Anin		Yes / No	Shunks + Bur	3	
Othe		Yes /No /			
Soln	1	Spave triv		v. ninsto	in bright
silde e	1	11 1	1. Way al	1	D In L
Wiss.	suy m	I'M WOOM	HATEV as	ong road	back.
DE IECTE	D LOADS:			0	
TIME		AULER NAME		REASON FOR REJECTION	ON
				1	
OTHER C	OMMENTS /	OBSERVATION	1	. 0	f \
Local	man w.	handicage	Son Droppe	2 2 large	water tank
toll	Who an	1 lies	about tic	Kets.	
r . r	WA	STE DISPOS	ALSITE DAII	Y INSPECTION I	FORM
COMMERC		R OR LARGE LOA			
Time	Hauler	Mater		Quantity (estimate	Visual Check
111116	Hauter	Mate	ridi .	volume & weight)	(Yes/No)
924	Clint	Garlo	ege & Recycling	15+15	Yes
1113	8 F. N.	e t	0 / 1,	15 + 16	*
TOTAL C	OUNT OF H	OUSEHOLD USE	RS: \\	Y	
	WASTE DISP		waste sentt o active		
IF NO	: Waste Sent T	o: garbage	binishenso	ice.	
		J			
DESCRIP?	tion of Litt	TER CONTROL:	Yes / No		
DET	AILS: _ bus	, of Actua	tace.		
APPLICAT	ION OF DUST	SUPPRESSANT:	Yes //No		
	AILS:				
		M COMPLETED.			
		M COMPLETED:	Yes // No	~ 0/6	
	AILS: SA		- (rodiva	what sate.	_
COMPLAIR	NTS RECEIVE	D:	Yes / No		
If YES, Co	ompaint File Nur	nber (s):			_
	SIGNATURE:	DOOU I	mull		
OFFICE USE:		all the	The state of the s		
Date Reviewed:		Reviewer:		File Number:	

DATE: June 219 TIME: 830 AM STAFF: DUSTIN JULKSON

	CIES OBSERVED:		ion / Location	
	led Water: Yes / No Iblown Litter: Yes / No	S. A. S.		
	hate Springs: Yes / No			
Anim		A I		
Othe				
	ENDED ACTIONS / AC		4	
000000000000000000000000000000000000000	, , , , , , , , , , , , , , , , , , , ,			
P. IFCTET	D LOADS:			
TIME	HAULER NAM	ME	REASON FOR REJECTION	ON
THER CO	OMMENTS / OBSERV	ATIONS		
	WASTE DIS	SPOSAL SITE DA	ILY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
l'ime	Hauler	Material	Quantity (estimate	Visual Check
			volume & weight)	(Yes/No)
	Clint Pletoner	household	7/1	Yes
	. 11	11		10
225	1/	¥ (1/	1"
		* /		,
TOTAL C	OUNT OF HOUSEHO	LD USERS:	18	
		4		
AREA OF	WASTE DISPOSAL:	All waste sentt o activ	ve face: (Yes) No	
IF NO:	: Waste Sent To:	- John		
		. With		
DESCRIP	TION OF LITTER CONT	TROL: Yes / No		
DETA	AILS:			
				_
	ION OF DUST SUPPRESS			
DETA	AILS: Roin			_
DAILY INS	PECTION FORM COMPLI	ETED: (Fes / No		
	AILS:			
	ITS RECEIVED:	Yes (No)		
If YES, Co	mpaint File Number (s):	and the second second		_
	SIGNATURE:	2		
	SIGNATURE:	20		_
OFFICE USE: Date Reviewed:			File Number:	- -

DATE: JUI	ne 21/19	TIME: _	8.30 Ar STAFF	: Dustin Juck	SOM
	CIES OBSERV	. 3		on / Location	
	led Water:	Yes / No			
	dblown Litter:	Yes / No	-		<u> </u>
		Yes / No	B.125, 100	1.010	
Anim		Yes/No			
Othe		Yes /No	IONS TAKEN:		
ILECOMMI.	ADED ACTIO	M9 / ACI	IONS TAKEN:		
REJECTE	D LOADS:	-			
TIME	HA	AULER NAM	E	REASON FOR REJECTION	ON
				ν	
				×	
OTHER C	OMMENTS /	OBSERVA	ATIONS		
					4
	THE A	owe nie	DOCAL CITY DA	H V INCOPEANIAN I	non.
-	WAS	SIE DIS	PUSAL SITE DA	ILY INSPECTION I	FORM
COMMERC	CIAL HAULER	OR LARG	E LOADS		
Time	Hauler		E LOADS Material	Quantity (estimate	Visual Check
N.				Quantity (estimate volume & weight)	Visual Check (Yes/No)
N.					
Time	Hauler		Material	volume & weight)	
Time	Hauler			volume & weight)	
Total C	Hauler OUNT OF H	OUSEHOL	Material	volume & weight) / 9 9	
TOTAL C	OUNT OF HO	OUSEHOL	Material D USERS:	e face: Yes/No	
TOTAL C	OUNT OF HOWASTE DISPORTED SENTING	OUSEHOL	Material D USERS: All waste sentt o activ	e face: Yes/No	
TOTAL C AREA OF IF NO.	OUNT OF HOWASTE DISPORTED WASTE Sent To	OUSEHOLI OSAL:	Material D USERS: All waste sentt o activ	e face: Yes/No	
TOTAL C AREA OF IF NO.	OUNT OF HOWASTE DISPORTED WASTE Sent To	OUSEHOLI OSAL:	Material D USERS: All waste sentt o activ	e face: Yes/No	
TOTAL C AREA OF IF NO. DESCRIPT	OUNT OF HE WASTE DISP : Waste Sent To	OUSEHOLI OSAL: ER CONTR	Material D USERS: All waste sentt o activ	e face: Yes/No	
TOTAL C AREA OF IF NO DESCRIPT APPLICAT	Hauler OUNT OF HO WASTE DISPO Waste Sent To TION OF LITT AILS: ION OF DUST S	OUSEHOLI OSAL: ER CONTE	Material D USERS: All waste sentt o activ	volume & weight) e face: Yes/No	
TOTAL C AREA OF IF NO DESCRIPT APPLICAT DETA	Hauler OUNT OF HO WASTE DISPO Waste Sent To FION OF LITT AILS: ION OF DUST SEALES:	OUSEHOLI OSAL: ER CONTE	Material D USERS: All waste sentt o activ	volume & weight) e face: Yes/No	
TOTAL C AREA OF IF NO DESCRIPT APPLICAT DETA DAILY INS	Hauler OUNT OF HO WASTE DISPO Waste Sent To FION OF LITT AILS: ION OF DUST S AILS: PECTION FOR	OUSEHOLI OSAL: ER CONTE	Material D USERS: All waste sentt o activ ROL: Yes (No) NT: Yes / No	volume & weight) e face: Yes/No	
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS DETA	Hauler OUNT OF HO WASTE DISPO Waste Sent To PION OF LITT AILS: ION OF DUST S AILS: PECTION FOR	OUSEHOLI OSAL: ER CONTE	Material D USERS: All waste sentt o activ ROL: Yes (No) NT: Yes / No	volume & weight) e face: Yes/No	(Yes/No)
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN	Hauler OUNT OF HO WASTE DISPO Waste Sent To TION OF LITT AILS: ION OF DUST S AILS: PECTION FORM AILS: TE RECEIVED	OUSEHOLI OSAL: ER CONTE	Material D USERS: All waste sentt o activ ROL: Yes (No) NT: Yes / No	volume & weight) e face: Yes/No	
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN	Hauler OUNT OF HO WASTE DISPO Waste Sent To PION OF LITT AILS: ION OF DUST S AILS: PECTION FOR	OUSEHOLI OSAL: ER CONTE	Material D USERS: All waste sentt o activ ROL: Yes (No) TED: Yes / No Yes / No	volume & weight) e face: Yes/No	(Yes/No)
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN If YES, Co	Hauler OUNT OF HO WASTE DISPO Waste Sent To TION OF LITT AILS: ION OF DUST S AILS: PECTION FORM AILS: TE RECEIVED	OUSEHOLI OSAL: ER CONTE	Material D USERS: All waste sentt o activ ROL: Yes (No) NT: Yes / No	volume & weight) e face: Yes/No	(Yes/No)
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN If YES, CO OFFICE USE:	Hauler OUNT OF HOWASTE DISPORT WASTE DISPORT WASTE DISPORT AILS: ION OF LITT AILS: PECTION FORM AILS: TERRECEIVED IMPAINT FILE Num INTERRECEIVED	OUSEHOLI OSAL: ER CONTE	Material D USERS: All waste sentt o activ ROL: Yes (No) ANT: Yes / No Yes / No Yes / No	volume & weight) e face: Yes/No	(Yes/No)

11	iousanu isianus					Draw	INSPECTION FOR
DATE:	ne 22/19	TIME:	8Am	STAFF:	Any	Popple	vell
DEFICIEN	CIES OBSERV	ED.	-	Doserintia	n / Location	1.0	
	led Water:	Yes / No	1	Descriptio	n / Location		
Wind	dblown Litter:	Yes/No		round ditch	is and	4.00	orass.
	hate Springs:	Yes (No))				Ŏ .
Anim	m	Yes / No	2	ords Skink	a roder	Ar	
		0		DIVOD, Shim &	d Cour		
Othe		Yes / No	_				
RECOMME	ENDED ACTIO	NS / ACT	mons 1	AKEN:			
					-		
				1 1			
REJECTE	D LOADS:						
TIME		ULER NAM	1E	7	REASON FO	OR REJECTION	ON
	-						
						-	
+							-
							e e
OTHER CO	OMMENTS /	ORCERV	ATIONS		P.		
OTHER C	DMMEN19 /	OBSERV	Alluna				
	WAS	TE DIC	DOCA	CTTE DAT	VINCEE	OTIONI	FORM
1	WAS	of E Dia	PUSA	LSITE DAI	LI INSPE	CHONI	ORM
COMMERC	CIAL HAULER	OR LARC	GE LOAI	OS			
Time	Hauler		Materia	1	Quantity (estimate	Visual Check
				•	volume &		(Yes/No)
					-		
TOTAL C	OUNT OF HO	USEHOL	D USER	s: 312			
AREA OF	WASTE DISPO	DSAL:	All w	aste sentt o active	face: Yes /	No	
IE NO	· Masta Sant Ta						
IF NO	: waste sent to	• **			_		
DECCRIPA	TION OF LITTI	EP CONT	POT.	Noo / No			
		-					
DETA	AILS:	tul te	e+	6n9			_
APPLICAT	ION OF DUST S	UPPRESS.	ANT: Y	es No			
	2.22.21						
DEI	AILS:						
DAILY INS	PECTION FORM	M COMPLE	TED:	Yes / No			
DETA	AILS:		The same of the sa				
				245			
COMPLAIN							
COMIT EMEL	ITS RECEIVED		1	res / No			
		6		Tes / No			
	mpaint File Num	6	*				_
If YES, Co	TS RECEIVED	: ber (s): _	*				_
	mpaint File Num	: ber (s): _	lau		File Number:	i i	_

	eeds and the Lansde	Prince Street, P.O. Box 280 owne, ON K0E 1L0		STE DISPOSAL SITE INSPECTION FORM
	nousand Islands	00)/	ASPECTION FORM
DATE:	~ 24/19 TIME:	STAFF:	SAUL!	1-) my 1
	CIES OBSERVED: led Water: (Yes) / N	-	n / Location /	
	dblown Litter: Yes No			
	hate Springs: Yes / No			
Anin				
Othe				
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
-				
1				
REJECTE	D LOADS:			
TIME	HAULER NA	ME	REASON FOR REJECTION	ON
OTHER C	OMMENTS / OBSER	VATIONS		
	1			
	VASTE DI	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
COMMERC	Hauler	GE LOADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler	Material		
**Time	Hauler FLRTCM2R	Material	volume & weight)	
**Time	Hauler FLRTCM2R	Material	volume & weight)	
Time 800 AM	Hauler FLRTCM2R	Material Gangaga	volume & weight) 2 T/L 2 T/L	
**Time	Hauler FLRTCM2R	Material Gangaga	volume & weight) 2 T/L 2 T/L	
Time 800 AM 830 200 pm	Hauler FLRTCM2R	Material Gangaga 11	volume & weight) 2 T/L 2 T/L 1 T/L	
Time 8°° A M 8°° PM TOTAL C	Hauler FLRTCM2R 11 Cary Paus OUNT OF HOUSEHO	Material Gangaga II LD USERS:	volume & weight) 2 T/L 2 T/L 1 T/L	
Time 8°° A M 8°° A M 7°° PM TOTAL C	Hauler FLRTCHIZE II CAN PROS OUNT OF HOUSEHO WASTE DISPOSAL:	Material Garraga (1) LD USERS: All waste sentt o active	volume & weight) 2 T/L 2 T/L 1 T/L face: Yes/No	
Time 8°° A M 8°° A M 7°° PM TOTAL C	Hauler FLRTCHIZE II CAN PROS OUNT OF HOUSEHO WASTE DISPOSAL:	Material Gangaga II LD USERS:	volume & weight) 2 T/L 2 T/L 1 T/L face: Yes/No	
Time 8°° A M 8°° A M 7°° A M TOTAL C AREA OF	Hauler FLRTCHIZE II CAN PROS OUNT OF HOUSEHO WASTE DISPOSAL:	Material Garraga (1) LD USERS: All waste sentt o active	volume & weight) 2 T/L 2 T/L 1 T/L face: Yes/No	(Yes/No)
Time 8 ° A M 8 ° A M 7 ° A M TOTAL C AREA OF IF NO DESCRIPT	Hauler FURTCHIZE I (CANY PROS OUNT OF HOUSEHO WASTE DISPOSAL: : Waste Sent To:	Material Garraga (1) LD USERS: All waste sentt o active	volume & weight) 2 T/L 2 T/L 1 T/L face: Yes/No	(Yes/No)
Time 8 °° A M 8 °° A M 7 °° A M TOTAL C AREA OF IF NO DESCRIPT DETA	Hauler FLRTCM2R CAMPROS OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Garrage (1) LD USERS: All waste sent o active	volume & weight) 2 T/L 2 T/L 1 T/L face: Yes/No	(Yes/No)
Time 8 ° A M 8 ° A M 7 ° A M TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT	Hauler FLRTCHIR CAMPROS OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ON OF DUST SUPPRES	Material Garrage (1) LD USERS: All waste sent o active	volume & weight) 2 T/L 2 T/L 1 T/L face: Yes/No	(Yes/No)
Time 8 ° A M 8 ° A M 7 ° A M TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT	Hauler Cary Pros OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ON OF DUST SUPPRES AILS:	Material Garagea (I) LD USERS: All waste sentt o active FROL: Yes / No SANT: Yes / No	volume & weight) 2 T/L 2 T/L 1 T/L face: Yes/No	(Yes/No)
Time 8 00 A M 8 30 2 00 A M TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS	Hauler FLRTCHIZE CAMPROSAL: WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESE AILS: PECTION FORM COMPLETED PETTION	Material Garagea (I) LD USERS: All waste sentt o active FROL: Yes / No SANT: Yes / No	volume & weight) 2 T/L 2 T/L 1 T/L face: Yes/No	(Yes/No)
Time 8 ° A M 8 ° A M 8 ° A M 10	Hauler FLRTCTIRE CAN PROS OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: OPECTION FORM COMPL AILS: PECTION FORM COMPL AILS: PECTION FORM COMPL AILS: PECTION FORM COMPL AILS: PECTION FORM COMPL	Material Garraga (I) LD USERS: All waste sent o active FROL: Yes / No SANT: Yes / No ETED: Yes No	volume & weight) 2 T/L 2 T/L 1 T/L face: Yes/No	(Yes/No)
Time 8 ° A M 8 ° A M 8 ° A M 10	Hauler FLRTCHIR CAMPROS OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: FOR TOWN COMPLETED FOR TOWN COMPLETED FOR TOWN COMPLETED FOR TOWN COMPLETED FOR THE COMPLETED FOR TOWN COMPLETED FO	Material Garagea (I) LD USERS: All waste sentt o active FROL: Yes / No SANT: Yes / No	volume & weight) 2 T/L 2 T/L 1 T/L face: Yes/No	(Yes/No)
Time 8 ° A M 8 ° A M 8 ° A M 10	Hauler FLRTCTIRE CAN PROS OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: OPECTION FORM COMPL AILS: PECTION FORM COMPL AILS: PECTION FORM COMPL AILS: PECTION FORM COMPL AILS: PECTION FORM COMPL	Material Garraga (I) LD USERS: All waste sent o active FROL: Yes / No SANT: Yes / No ETED: Yes No	volume & weight) 2 T/L 2 T/L 1 T/L face: Yes/No	(Yes/No)

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Date Reviewed: _

L		3 Prince Street, P.O. Box 280 downe, ON K0E 1L0		<u>TTE</u> DISPOSAL SITE
DATE:	2)19 TIM	E: STAFF	Paul / A	7m-8
DEFICIEN	CIES OBSERVED:		an / Leasting	
	ded Water: Yes		On / Location	
Win	dblown Litter: Yes /	No		
Lead	chate Springs: Yes	No)		
Anii	mals: Yes /			
Oth				
RECOMM	ENDED ACTIONS / A	CTIONS TAKEN:		
TAC	KABERT 1	4 TO COULL		
REJECTE	D LOADS:			
TIME	HAULER N	AME	REASON FOR REJECTION	ON
CLEA		ISPOSAL SITE DAI	LY INSPECTION I	FORM
			Quantity (estimate	Visual Check
COMMERC	WASTE D CIAL HAULER OR LA	Material		
COMMERCE Time	WASTE D CIAL HAULER OR LA Hauler	Material CARRACE	Quantity (estimate	Visual Check
COMMERCE SOO	WASTE D CIAL HAULER OR LA	Material	Quantity (estimate	Visual Check
COMMERCE Time	WASTE D CIAL HAULER OR LA Hauler	Material CARRACE	Quantity (estimate	Visual Check
COMMERCE Time 800 845	WASTE D CIAL HAULER OR LA Hauler Funtaire // Parvare Funtaire	Material GARACE // AMNESTY	Quantity (estimate	Visual Check
COMMERCE SOO SYS	WASTE D CIAL HAULER OR LA Hauler Funtance // Parvare Parvare Parvare Parvare	Material GARBACK // AMNESTY GARBACK AMNESTY	Quantity (estimate	Visual Check
COMMERCE SOO SYS	WASTE D CIAL HAULER OR LA Hauler Funtaire // Parvare Funtaire	Material GARBACK // AMNESTY GARBACK AMNESTY	Quantity (estimate	Visual Check
COMMER	WASTE D CIAL HAULER OR LA Hauler Funtance // Parvare Parvare Parvare Parvare	Material GARGACE // AMNESTY GARBAGE OLD USERS:	Quantity (estimate volume & weight) 2 T/L 2 T/L 3 T/L	Visual Check
COMMERCE Time Soo 9 4 5 1 30 TOTAL COMMERCE AREA OF	WASTE D CIAL HAULER OR LA Hauler FUNTCHIE PAUL ATR COUNT OF HOUSEH WASTE DISPOSAL:	Material GARGACA // AMNESTY GARBAGA AMNESTY OLD USERS:	Quantity (estimate volume & weight) 2 T/L 2 T/L 3 T/L	Visual Check
COMMERCE Time Soo 945 130 AREA OF IF NO	WASTE D CIAL HAULER OR LA Hauler FUNTCHIE PAUL ATR COUNT OF HOUSEH WASTE DISPOSAL:	Material GARGE C // AMNESTY GARDAGA PMNRY OLD USERS: // All waste sentt o active	Quantity (estimate volume & weight) 2 T/L 2 T/L 3 T/L	Visual Check
COMMER	WASTE D CIAL HAULER OR LA Hauler FULL TOTAL COUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To:	Material GARGE C // AMNESTY GARDAGA PMNESTY OLD USERS: // All waste sentt o active	Quantity (estimate volume & weight) 2 T/L 2 T/L 3 T/L	Visual Check
COMMER	WASTE D CIAL HAULER OR LA Hauler FUNTANCE PARTE DISPOSAL: WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS:	Material GARACE // AMNEST GARACE // AMNEST OLD USERS: Yes / No NTROL: Yes / No	Quantity (estimate volume & weight) 2 T/L 2 T/L 3 T/L	Visual Check
COMMER	WASTE D CIAL HAULER OR LA Hauler FULTCHIC FULTCHIC FULTCHIC COUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER COI	Material GARACE // AMNEST GARACE // AMNEST OLD USERS: Yes / No NTROL: Yes / No	Quantity (estimate volume & weight) 2 T/L 2 T/L 3 T/L	Visual Check
COMMERCE Time Soo Syrian TOTAL AREA OF IF NO DET APPLICAT DET DAILY INS	WASTE D CIAL HAULER OR LA Hauler FULL TOWNSEH COUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER COL AILS: POR TOWNSEH COUNT OF DUST SUPPRE	Material GARGACA // AMMESTY COLD USERS: Ves / No SSANT: Yes (No)	Quantity (estimate volume & weight) 2 T/L 2 T/L 3 T/L	Visual Check
COMMERCE Time PORT PORT PORT PORT AREA OF IF NO DET APPLICAT DET COMPLAIN COMPLAIN	WASTE D CIAL HAULER OR LA Hauler FULL TOWNER COUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: FIGURATE SUPPRESAILS: SPECTION FORM COMPAILS: WASTE DISPOSAL:	Material GARGACA // AMMESTY COLD USERS: Ves / No SSANT: Yes (No)	Quantity (estimate volume & weight) 2 T/L 2 T/L 3 T/L	Visual Check
COMMERCE Time PORT PORT PORT PORT AREA OF IF NO DET APPLICAT DET COMPLAIN COMPLAIN	WASTE D CIAL HAULER OR LA Hauler FULL TOWN OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: FINANCE OF THE SUPPRESAILS: SPECTION FORM COMPAILS:	Material GARACC // AMNEST GARACC // AMNEST GARACC // OLD USERS: 244 All waste sentt o active SSANT: Yes (No) PLETED: Yes No	Quantity (estimate volume & weight) 2 T/L 2 T/L 3 T/L	Visual Check

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Reviewer: ___

File Number:

OFFICE USE:

Le	wnship of CCCS and the	Lansdowr	,	DATIV	STE DISPOSAL SITE INSPECTION FORM
	housand Islands		200	DAIL	A PECTION FORM
DATE:	24/13	_ TIME: _	8000 STAF	F: Vaucat	DUSTIN J.
	CIES OBSERVI	-	Descript	ion / Location /	
	led Water:	Yes / No	-		
	dblown Litter:	Yes No	-		
	hate Springs:	Yes No			
Anim		Yes No	-		
Othe		Yes (No			
RECOMME	ENDED ACTION	NS / ACTI	IONS TAKEN:		
				· · · · · · · · · · · · · · · · · · ·	
REJECTE	D LOADS:				
TIME		JLER NAME		REASON FOR REJECTI	ON
				and the second s	
				11	
OTHER C	OMMENTS /	OBSERVA	TIONS		
	777 4 40				
	WAS	TE DISE	POSAL SITE DA	ILY INSPECTION	FORM
COMMERC	WAS			ILY INSPECTION	FORM
COMMERC		OR LARG		ILY INSPECTION Quantity (estimate	FORM Visual Check
Time	CIAL HAULER	OR LARG	E LOADS		
Time 805	CIAL HAULER	OR LARG	E LOADS	Quantity (estimate	Visual Check
Time	CIAL HAULER	OR LARG	E LOADS Material	Quantity (estimate	Visual Check
Time 805	Hauler FLR TCM	OR LARG	E LOADS Material	Quantity (estimate	Visual Check
Time 805	Hauler FLRTCHE	OR LARG	E LOADS Material Carraca	Quantity (estimate	Visual Check
Time 805	Hauler FLR TCM	OR LARG	E LOADS Material Coalbaca	Quantity (estimate	Visual Check
70:30 10:30 11 05 11 45	Hauler FLATEMA (1)	OR LARG	E LOADS Material Coaceaca 11 (1) Amassy Amassy	Quantity (estimate	Visual Check
70:30 10:30 11 05 11 45	Hauler FLATEMA (1) PANDATA JOHN SIN	OR LARG	E LOADS Material Coaceaca 11 (1) Amassy Amassy	Quantity (estimate volume & weight)	Visual Check
70:70 11 05 11 45 4700 TOTAL C	Hauler FLRTCHE (1) (1) (1) (1) (2) (2) (3) (4) (5) (6) (7) (7) (7) (8) (9) (9) (9) (9) (9) (9) (9	USEHOLI	E LOADS Material Coaceaca 11 (1) Amassy Amassy	Quantity (estimate volume & weight)	Visual Check
Time 805 10:70 11 05 11 45 TOTAL C	Hauler FLATEMA (1) PANDATE OUNT OF HO WASTE DISPO	USEHOLE	Material Coace acce II Amassy Dusers: All waste sentt o active	Quantity (estimate volume & weight)	Visual Check
Time 805 10:70 11 05 11 45 TOTAL C	Hauler FLRTCHE (1) (1) (1) (1) (2) (2) (3) (4) (5) (6) (7) (7) (7) (8) (9) (9) (9) (9) (9) (9) (9	USEHOLE	Material Coace acce II Amassy Dusers: All waste sentt o active	Quantity (estimate volume & weight)	Visual Check
Time 805 10:30 11 05 11 45 TOTAL C AREA OF	Hauler FLATEMA (1) PANDATE OUNT OF HO WASTE DISPO	USEHOLE SAL:	Material Coals aca II Amarsty Amas (x) All waste sentt o active	Quantity (estimate volume & weight)	Visual Check
Time 805 10:70 11 05 11 45 4760 TOTAL C AREA OF IF NO DESCRIPT	Hauler Hauler CANDAR COUNT OF HO WASTE DISPO Waste Sent To:	USEHOLI SAL:	Material Coalbaca II Amarsty DUSERS: All waste sentt o active OL: (Yes) No	Quantity (estimate volume & weight) 205 ve face: Yes No	Visual Check (Yes/No)
Time O : 70 O :	Hauler Hauler CALLAND COUNT OF HO WASTE DISPO Waste Sent To:	USEHOLE SAL:	Material Coachaca II Amarsty Amars (y) Ousers: All waste sentt o active Ousers (yes) No	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time O : 70 O :	Hauler Hauler CANDAR COUNT OF HO WASTE DISPO Waste Sent To:	USEHOLE SAL:	Material Coachaca II Amarsty Amars (y) Ousers: All waste sentt o active Ousers (yes) No	Quantity (estimate volume & weight) 205 ve face: Yes No	Visual Check (Yes/No)
Time O : 70 O :	Hauler Hauler CALLAND COUNT OF HO WASTE DISPO Waste Sent To:	USEHOLE SAL:	Material Coachaca II Amarsty Amars (y) Ousers: All waste sentt o active Ousers (yes) No	Quantity (estimate volume & weight) 205 ve face: Yes No	Visual Check (Yes/No)
Time O : 70 O :	Hauler CALLANGE COUNT OF HO WASTE DISPO Waste Sent To: FION OF LITTE AILS: CLRANGE ION OF DUST SE	USEHOLE SAL: CR CONTR	Material Coachaga II Amaraty DUSERS: All waste sentt o active NT: Yes / No	Quantity (estimate volume & weight) 205 ve face: Yes No	Visual Check (Yes/No)
Time O : 70 O :	Hauler Hauler CALLANGE COUNT OF HO WASTE DISPO Waste Sent To: FION OF LITTE AILS: CLIRANGE AILS: CLIRANGE PECTION FORM	USEHOLE SAL: CR CONTR	Material Coachaca II Amaraty DUSERS: All waste sentt o active NT: Yes / No	Quantity (estimate volume & weight) 205 ve face: Yes No	Visual Check (Yes/No)
Time O : 70 O :	Hauler Hauler CALLAND COUNT OF HO WASTE DISPO Waste Sent To: PION OF LITTE AILS: CLRAND AILS: CPECTION FORM AILS: CHRAND COUNT OF HO COUN	USEHOLE SAL: CR CONTR	Material Coachaca Amars Ousers: All waste sentt o active NT: Yes / No	Quantity (estimate volume & weight) 205 ve face: Yes No	Visual Check (Yes/No)
Time O : 70 O :	Hauler Hauler CALLAND COUNT OF HO WASTE DISPO Waste Sent To: PION OF LITTE AILS: CLRAND ION OF DUST SE AILS: PECTION FORM AILS: TRECEIVED:	USEHOLE SAL: UPPRESSA COMPLET	Material Coachaga II Amaraty DUSERS: All waste sentt o active NT: Yes / No	Quantity (estimate volume & weight) 205 ve face: Yes No	Visual Check (Yes/No)
Time O : 70 O :	Hauler Hauler CALLAND COUNT OF HO WASTE DISPO Waste Sent To: PION OF LITTE AILS: CLRAND AILS: CPECTION FORM AILS: CHRAND COUNT OF HO COUN	USEHOLE SAL: UPPRESSA COMPLET	Material Coachaca Amars Ousers: All waste sentt o active NT: Yes / No	Quantity (estimate volume & weight) 205 ve face: Yes No	Visual Check (Yes/No)
Time O : 70 O :	Hauler Hauler CALLAND COUNT OF HO WASTE DISPO Waste Sent To: PION OF LITTE AILS: CLRAND ION OF DUST SE AILS: PECTION FORM AILS: TRECEIVED:	USEHOLE SAL: UPPRESSA COMPLET	Material Coachaca Amars Ousers: All waste sentt o active NT: Yes / No	Quantity (estimate volume & weight) 205 ve face: Yes No	Visual Check (Yes/No)
Time O : 70 O :	Hauler Hauler CALLAND COUNT OF HO WASTE DISPO Waste Sent To: FION OF LITTE AILS: CLEAND ION OF DUST SU AILS: PECTION FORM AILS: PETTION FORM AI	USEHOLE SAL: UPPRESSA COMPLET	Material Coachaca Amarsary Amarsa	Quantity (estimate volume & weight) 205 ve face: Yes No	Visual Check (Yes/No)

OFFICE USE:

If YES, Compaint File Number (s):

SIGNATURE:

			1	
	OUNT OF HOUSEHOI			
		All waste sentt o active		
	TION OF LITTER CONT			
APPLICATI	ON OF DUST SUPPRESS	ANT: Yes /No		
DAILY INS	PECTION FORM COMPLE	TED: Yes No	¥ .	
If YES, Con	TS RECEIVED: mpaint File Number (s): SIGNATURE:	Yes (No		-
Date Reviewed:		r:	File Number:	-

OFFICE USE:

SIGNATURE: _

DATE:	39/19	TIME: 8 mm	STAFF:	tave 1/D.	USTIN
	CIES OBSERVED ed Water: Ye	es (No)	Description	1 / Location	
	al ^y	es) No			
		es (No)			
Anim		es / No			-
Othe		es /No			
RECOMME	ENDED ACTIONS		AKEN:		
REJECTEI TIME		R NAME		REASON FOR REJECTION	DAI .
HIVIE	HAULE	ER IVAIVIE		REASON FOR REJECTION	JN
					3
OTHER CO	OMMENTS / OB	SERVATIONS			
	WAST	E DISPOSAL	SITE DAIL	Y INSPECTION I	FORM
1	WASI			II MGFECTION I	- CALM
COMMERC	CIAL HAULER OR	R LARGE LOADS	S		
COMMERC	CIAL HAULER OR	R LARGE LOADS Material		Quantity (estimate	Visual Check
	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time 9 ? ° °	Hauler	Material	-DAGR		
Time 930 /070	Hauler	Material			
Time	Hauler FLETCHER	Material	-BAGR		
Time 930 /070	Hauler FLETCHER	Material	-BAGR		
73° /03° 2.10	Hauler -Letches 11	Material C an	10 NAGR	volume & weight)	
73° /03° 2.10	Hauler FLETCHER	Material C an	10 NAGR	volume & weight)	
7°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	Hauler -Letches 11	Material C and	10 NAGR	volume & weight)	
Time 9 30 /0 70 2 . 10 TOTAL C	Hauler	Material C an SEHOLD USERS AL: All was	See 17	face: Yes y No	
Time 9 30 /0 70 2 . 10 TOTAL C	Hauler	Material C an SEHOLD USERS AL: All was	See 17	face: Yes y No	
Time 930 /030 2.10 TOTAL C AREA OF	Hauler	Material C ~~ SEHOLD USERS AL: All wa	See 17	face: Yes y No	
Time 930 1070 2.10 TOTAL C AREA OF IF NO.	Hauler // OUNT OF HOUS WASTE DISPOSA Waste Sent To:	Material Control:	See 17	face: Yes y No	
Time 9 3 0 /0 7 0 2 . 10 TOTAL C AREA OF IF NO DESCRIPT DET/	Hauler // // OUNT OF HOUSE WASTE DISPOSA Waste Sent To: TION OF LITTER AILS:	Material C an SEHOLD USERS AL: All was CONTROL:	See CR	face: Yes y No	
Time 930 /070 2.10 TOTAL C AREA OF IF NO DESCRIPT APPLICAT	Hauler	Material Control: PRESSANT: Ye	See CR	face: Yes y No	
Time 939 /039 2.10 TOTAL C AREA OF IF NO. DESCRIPT DET/ APPLICAT: DET/	Hauler // OUNT OF HOUSE WASTE DISPOSA Waste Sent To: FION OF LITTER AILS: ION OF DUST SUP	Material Control: PRESSANT: Ye	See Sent o active Yes No	face: Yes y No	
Time 9 3 0 /0 7 0 2 . 10 TOTAL C AREA OF IF NO DESCRIPT DET/ APPLICAT: DAILY INS	Hauler // OUNT OF HOUSE WASTE DISPOSA Waste Sent To: FION OF LITTER AILS: ION OF DUST SUPERILS: PECTION FORM CO	Material Control: PRESSANT: Ye	See CR	face: Yes y No	
Time 939 /070 2.10 TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT: DAILY INS	Hauler // OUNT OF HOUSE WASTE DISPOSA Waste Sent To: FION OF LITTER AILS: ION OF DUST SUP	Material Control: PRESSANT: Ye	See Sent o active Yes No	face: Yes y No	
Time 939 1070 2.10 TOTAL C AREA OF IF NO DETA DETA DAILY INS DETA	Hauler // OUNT OF HOUSE WASTE DISPOSA Waste Sent To: FION OF LITTER AILS: ION OF DUST SUPERILS: PECTION FORM CO	Material C ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	See Sent o active Yes No	face: Yes y No	
Time 939 1070 2.10 TOTAL C AREA OF IF NO DETA APPLICATI DETA DAILY INS DETA COMPLAIN	Hauler	Material Completed: Yes	See 17 See 17 See 18 See 18	face: Yes y No	
Time 939 2.10 TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN If YES, Co	Hauler Common Co	Material Completed: Yes	See 17 See 17 See 18 See 18	face: Yes y No	
Time 930 /070 2.10 TOTAL C AREA OF IF NO. DESCRIPT DETA APPLICAT: DETA COMPLAIN If YES, Co.	Hauler Company Compan	Material Completed: Yes	See 17 See 17 See 18 See 18	face: Yes y No	

Date Reviewed: ___

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Reviewer: ___

Date Reviewed: _____ Reviewer: _____ File Number: ______

Yes / No

DETAILS:

OFFICE USE:

COMPLAINTS RECEIVED:

If YES, Compaint File Number (s):

SIGNATURE:

OFFICE USE:

Date Reviewed: __

Le Le	eeds and the Lanso housand Islands	Prince Street, P.O. Box 280 downe, ON K0E 1L0		TE DISPOSAL SITE INSPECTION FORM
DATE:	15 19 TIME	: STAFF	: VAULT / Do	DTIN J
	CIES OBSERVED: ded Water: Yes / f		on / Location	
	dblown Litter: (Yes) N			
Leac	hate Springs: Yes / N	9		
Anin	nals: Yes / N	(a)		
Othe	er: Yes / N	<u> </u>		
RECOMME	ENDED ACTIONS / A	CTIONS TAKEN:		
REJECTE	D LOADS:			<u> </u>
TIME	HAULER NA	AME	REASON FOR REJECTION	N
OTHER C	OMMENTS / OBSER	VATIONS		
12-	26-21-2	2-2+-19-	22-18-14	
# 123 m	WASTE D	ISPOSAL SITE DA	LY INSPECTION I	FORM
	CIAL HAULER OR LA			
			Quantity (estimate	Visual Check
Time	CIAL HAULER OR LA	RGE LOADS Material	Quantity (estimate volume & weight)	
Time	Hauler FLRTCMER	Material Carrage	Quantity (estimate volume & weight)	Visual Check
COMMERCE Soon	Hauler FLRTCHRR	Material Carrage	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler FLRTCHRR	Material Carrage	Quantity (estimate volume & weight)	Visual Check
COMMERCE Soon	Hauler FLRTCHRR	Material Carrage	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCE Soon Soon Soon Soon Soon Soon Soon Soo	Hauler FLRTCHRR	Material Carace	Quantity (estimate volume & weight) 2 T/ /2 LOAD	Visual Check (Yes/No)
COMMERCE Soon Soon Soon Soon Soon Soon Soon Soo	Hauler FLATCHRA 11 Par y 2714	Material Carace	Quantity (estimate volume & weight) 2 T/ /2 LOAD	Visual Check (Yes/No)
COMMERCE Time Sociation Signature Total Commerce T	Hauler FLATCHER II Panyania	Material Carace	Quantity (estimate volume & weight) 2 T/ 2 T/ //2 LOAD	Visual Check (Yes/No)
COMMERCO Time Soco Sign Sign TOTAL CO AREA OF	Hauler FLRTCMRR II COUNT OF HOUSEHO WASTE DISPOSAL:	Material Caraage //	Quantity (estimate volume & weight) 2 T/L 1/2 Long	Visual Check (Yes/No)
Time SOO SOO SOO SOO SOO SOO SOO SOO SOO S	Hauler FLATCHER COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	Material Caraaca (1) OLD USERS: All waste sentt o activ	Quantity (estimate volume & weight) 2 T/L 1/2 Long	Visual Check (Yes/No)
Time SOO SOO SOO SOO SOO TOTAL CO AREA OF IF NO DESCRIPTO DET/	Hauler FLATCHER COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON	Material Carraca (1) (1) (1) (1) (2) (2) (3) (4) (5) (5) (6) (7) (7) (7) (7) (8) (8) (9) (1) (1) (1) (1) (1) (1) (1	Quantity (estimate volume & weight) 2 T/L 1/2 Long	Visual Check (Yes/No)
Time SOO SOO SOO SOO SOO TOTAL CO AREA OF IF NO DESCRIPT APPLICAT	Hauler FLATCHER COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON	Material Carrage (1) (1) (1) (1) (1) (1) (1) (1	Quantity (estimate volume & weight) 2 T/L 1/2 Long	Visual Check (Yes/No)
Time Soco Sign Sign Sign Sign Sign Sign Sign Sign	Hauler FLRTCMRR COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: TON OF DUST SUPPRES AILS:	Material Carrage // DLD USERS: All waste sentt o activ TROL: Yes/No	Quantity (estimate volume & weight) 2 T/L 1/2 Long	Visual Check (Yes/No)
Time Soco Sign Sign Sign Sign Sign Sign Sign Sign	Hauler FLATCHER COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON AILS: FION OF DUST SUPPRES AILS: SPECTION FORM COMP	Material Carragage It waste sent o active TROL: Yes/No LETED: Yes/No	Quantity (estimate volume & weight) 2 T/L 1/2 Long	Visual Check (Yes/No)
Time Society Grant Commerce Society AREA OF IF NO DESCRIPT DETA DAILY INS DETA	Hauler FLRTCMRR COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON AILS: TON OF DUST SUPPRES AILS:	Material Carragage It waste sent o active TROL: Yes/No LETED: Yes/No	Quantity (estimate volume & weight) 2 T/L 1/2 Long	Visual Check (Yes/No)
Time Society Garage Total C AREA OF IF NO DESCRIPT DETA DETA COMPLAIN	Hauler FLATCHAR Hauler FLATCHAR OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON AILS: ION OF DUST SUPPRES AILS: SPECTION FORM COMPI	Material Carrage (1) (1) (1) (1) (1) (1) (1) (1	Quantity (estimate volume & weight) 2 T/L 1/2 Long	Visual Check (Yes/No)
Time Society Garage Total C AREA OF IF NO DESCRIPT DETA DETA COMPLAIN	Hauler Hauler FLATCHER COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON AILS: FOR OF DUST SUPPRES AILS: PECTION FORM COMPI AILS: PETTION FORM COMPI AILS	Material Carrage (1) (1) (1) (1) (1) (1) (1) (1	Quantity (estimate volume & weight) 2 T/L 1/2 Long	Visual Check (Yes/No)
Time Society Garage Total C AREA OF IF NO DESCRIPT DETA DETA COMPLAIN	Hauler FLATCHAR Hauler FLATCHAR OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CON AILS: FION OF DUST SUPPRES AILS: SPECTION FORM COMPI	Material Carrage (1) (1) (1) (1) (1) (1) (1) (1	Quantity (estimate volume & weight) 2 T/L 1/2 Long	Visual Check (Yes/No)

OFFICE USE:

SIGNATURE:

Reviewer: _

Date Reviewed: __

		Lansdowne, ON K	et, P.O. Box 280 (OE 1L0		<u>STE</u> DISPOSAL SITE INSPECTION FORM
DATE:	23 19	TIME: SOO	STAFF:	PAULT	OMN S
DEFICIEN	CIES OBSERVED):	Descriptio	n / Location	
	-	es No _			
		es No		· ·	
Anim		es /No			
Othe		es / No _			
RECOMME	ENDED ACTIONS	/ACTIONS T	AKEN:		
TIME		ER NAME	T	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OB	SERVATIONS	3		
	30-20-2	19-21.	- 23 - 19	- 7 / - 12	
		,			
	WAST	E DISPOSAT	SITE DATE	LY INSPECTION I	FORM
				LI INSPECTION I	- CALM
		PIARCETOAT	100		
	CIAL HAULER OR				
Time	Hauler	Materia	al :	Quantity (estimate volume & weight)	Visual Check (Yes/No)
	Hauler	Materia	al :	volume & weight)	(Yes/No)
Time	Hauler	Materia	al :		(Yes/No)
Time	Hauler	Materia	al :	volume & weight)	(Yes/No)
Time	Hauler	Materia	al :	volume & weight)	(Yes/No)
Time 9-10	Hauler	Materia	al al	volume & weight)	(Yes/No)
Time 9-10	Hauler	Materia	al al	volume & weight)	(Yes/No)
Time 9-/0 TOTAL C	Hauler	Materia Garage	al asser	volume & weight) 3 T	(Yes/No)
Time 9-/0 TOTAL C	Hauler Free Mark OUNT OF HOUS	Materia SEHOLD USER AL: All w	S: 18	face: Yes / No	(Yes/No)
Time 9-/0 TOTAL C	OUNT OF HOUSE	Materia SEHOLD USER AL: All w	al assessment of active	face: Yes / No	(Yes/No)
Time 9-/0 TOTAL C AREA OF IF NO	Hauler Fur Total Care Concerning OUNT OF HOUSE WASTE DISPOSA Waste Sent To:	Materia SEHOLD USER AL: All w CONTROL:	S: 18	face: Yes / No	(Yes/No)
Time 9-/0 TOTAL C AREA OF IF NO	OUNT OF HOUSE WASTE DISPOSA : Waste Sent To:	Materia SEHOLD USER AL: All w CONTROL:	S: 18	face: Yes / No	(Yes/No)
Total C AREA OF IF NO DESCRIPT	Hauler Fur Total Care Concerning OUNT OF HOUSE WASTE DISPOSA Waste Sent To:	Materia SEHOLD USER AL: All w CONTROL:	S: 18	face: Yes / No	(Yes/No)
Time 9-/0 TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT	Hauler Fundamental Hauler OUNT OF HOUSE WASTE DISPOSA Waste Sent To: TION OF LITTER ALLS:	Materia SEHOLD USER AL: All w CONTROL: PRESSANT: Y	S: 18	face: Yes / No	(Yes/No)
Time 9-/0 TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DETA	Hauler Fun Total OUNT OF HOUSE WASTE DISPOSA Waste Sent To: TION OF LITTER AILS: ION OF DUST SUP	Materia SEHOLD USER AL: All w CONTROL: PRESSANT: Y	S: 18	face: Yes / No	(Yes/No)
Time 9-/0 TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT: DAILY INS	Hauler Fun Tomage WASTE DISPOSA Waste Sent To: TION OF LITTER AILS: ION OF DUST SUP	Materia SEHOLD USER AL: All w CONTROL: PRESSANT: Y OMPLETED:	S: 18 aste sentt o active	face: Yes / No	(Yes/No)
Time 9-/0 TOTAL C AREA OF IF NO DETA APPLICAT DETA DAILY INS DETA	Hauler FIRTCHICK OUNT OF HOUSE WASTE DISPOSA Waste Sent To: FION OF LITTER AILS: ION OF DUST SUP AILS: PECTION FORM CO	Materia SEHOLD USER AL: All w CONTROL: PRESSANT: Y OMPLETED:	S: 18 aste sentt o active	face: Yes / No	(Yes/No)
Time 9-/0 TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN	Hauler Fun Total Care Control WASTE DISPOSA Waste Sent To: TION OF LITTER AILS: ION OF DUST SUP AILS: PECTION FORM CO	Materia SEHOLD USER AL: All w CONTROL: PRESSANT: Y OMPLETED:	S:	face: Yes / No	(Yes/No)
Time 9-/0 TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN	Hauler Fundamental Fundamental Fundamental File Number	Materia SEHOLD USER AL: All w CONTROL: PRESSANT: Y OMPLETED:	S:	face: Yes / No	(Yes/No)
Time 9-/0 TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN	Hauler Fun Total Care Control WASTE DISPOSA Waste Sent To: FION OF LITTER AILS: PECTION FORM CONTROL WILS: WASTE DISPOSA WASTE DISPO	Materia SEHOLD USER AL: All w CONTROL: PRESSANT: Y OMPLETED:	S:	face: Yes / No	(Yes/No)

İ	Township of Leeds and Thousar		sdowne, ON I	et, P.O. Box 280 K0E 1L0		STE DISPOSAL SITE INSPECTION FORM
DATE:	647	25/19 TIM	NE: 800	STAFF:	Paret/A	myf
DEFICIE	ENCIES	OBSERVED:		Description	n / Location	
Po	nded Wa		The same of the sa	·	•	
	indblowr	The same of the sa				
	achate Sp					
	nimals: ther:	Yes(/				
RECOM	MENDE	Yes / D ACTIONS / A	ACTIONS 1		-18-10	
REJECT	ED LO	ADS:				*
TIM	E	HAULER I	NAME		REASON FOR REJECTION	ON
OTHER	COMMI	ENTS / OBSE	RVATIONS	S		20
Woo	00	CMIPPE	e	10:10 *~	-12	36
Bron	C,2~	Down R	lest o	PA,		
			DISPOSA	L SITE DAII	LY INSPECTION	FORM
COMME	RCIAL	HAULER OR L	ARGE LOAI	DS		
Time	RCIAL I		ARGE LOAI		Quantity (estimate	Visual Check
Time	Hau	ler	Materi	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time 945	Hau	ler -a t cmar	Materi	al along so h		
Time 9 45	Hau Fu	ler -2 TCMAR 1(Materi	al al		
Time 9 45	Hau Fu	10 11	Materi	11		(Yes/No)
Time 9 45	Hau Fu	ler -2 TCMAR 1(Materi	al al		
Time 947 /657 /730 TOTAL	Hau Fo	I OF HOUSE	Materi	11 (() () () () () () () () () () () () ()	volume & weight) 1 T/C 1 T/C 1 T/C	(Yes/No)
Time 947 /657 /730 TOTAL	Hau Fo	I OF HOUSE	Materi	1()	volume & weight) 1 T/C 1 T/C 1 T/C	(Yes/No)
Time 9 45 /6 77 / 7 7	Hau For County	TE DISPOSAL:	Materi Garage	11 (() () () () () () () () () () () () ()	face: Yes / No	(Yes/No)
Time 9 4) 16 3 TOTAL AREA O	COUN'S Was	TE DISPOSAL:	Materi Galli was a second of the second of	rase sentt o active	face: Yes / No	(Yes/No)
Time 9 47 16 7 17 7 17 7 TOTAL AREA O IF I	COUN' F WAS	T OF HOUSEI TE DISPOSAL: te Sent To: OF LITTER CO	Materi Government of the second of the seco	vaste sentt o active	face: Yes / No	(Yes/No)
Time 9 47 16 7 17 7 17 7 18 10 AREA O IF II DESCRI	COUN' OF WAS	T OF HOUSEI TE DISPOSAL: te Sent To: OF LITTER CO	Materi Government of the second of the seco	vaste sentt o active	face: Yes / No	(Yes/No)
Time 9 4 7 / 6 7 / 7 7 / 7 7 TOTAL AREA O IF I DESCRI	COUN' OF WAS NO: Was ETAILS: ATION O	T OF HOUSEI TE DISPOSAL: te Sent To: OF LITTER CO	Materi Gull W All W ONTROL:	Yes No	face: Yes / No	(Yes/No)
Time 9 4 7 / 6 7 / 7 7 / 7 7 TOTAL AREA O IF I DESCRI	COUN' OF WAS NO: Was ETAILS: ATION O	T OF HOUSEI TE DISPOSAL: te Sent To: OF LITTER CO	Materi Gull W All W ONTROL:	Yes No	face: Yes / No	(Yes/No)
Time 9 4 7 / 6 7 / 7 7 / 7 7 / 7 7 TOTAL AREA CO IF II DESCRI	COUNTY OF WASTETAILS: ATION OF ETAILS: NSPECT	T OF HOUSEI TE DISPOSAL: te Sent To: OF LITTER CO	Materi HOLD USER All w ONTROL: ESSANT: 1	vaste sentt o active	face: Yes / No	(Yes/No)
Time 9 4 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1	COUN' F WAS NO: Was PTION ETAILS: NSPECT ETAILS:	T OF HOUSEI TE DISPOSAL: te Sent To: OF LITTER CO	Materi HOLD USER All w ONTROL: ESSANT: 1	Yes No	face: Yes / No	(Yes/No)
Time 9 4 7 16 7 17 7 18 7 TOTAL AREA O IF I DESCRI DAILY II COMPLA	COUN' F WAS NO: Was PTION ETAILS:	T OF HOUSEI TE DISPOSAL: te Sent To: OF LITTER CO	Materi Gully HOLD USEF All w ONTROL: ESSANT: 1	vaste sentt o active	face: Yes / No	(Yes/No)
Time 9 4 7 16 7 17 7 18 7 TOTAL AREA O IF I DESCRI DAILY II COMPLA	COUN' F WAS OF WAS O	T OF HOUSEI TE DISPOSAL: te Sent To: OF LITTER CO OF DUST SUPPRIMEDIAN FORM COM	Materi Gully HOLD USEF All w ONTROL: ESSANT: 1	vaste sentt o active	face: Yes / No	(Yes/No)

Date Reviewed: _

Date Reviewed: __

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Reviewer: _

	wnship of Ceds and the housand Islands	1233 Prince Stree Lansdowne, ON k	•		<u>TE</u> DISPOSAL SITE INSPECTION FORM
DATE:	4 36/19	_ TIME:	STAFF:	Paust/	
	CIES OBSERVI		Descriptio	n / Location	
	led Water: dblown Litter:	Yes / No			
	hate Springs:	Yes No			
Anim		Yes (No)			
Othe	er:	Yes / No _			
RECOMME	ENDED ACTION	NS / ACTIONS 1	AKEN:		
6-2	1-1-24-	23-23-	11-21-	-14-14	
TIME		JLER NAME		REASON FOR REJECTION	DN
				10	
OTHER C	OMMENTS /	OBSERVATIONS			
	AGRAGI	IN WITH		1.78	
	7		1 1 2 2 2		
4	WAS	TE DISPOSA	LSITE DAI	LY INSPECTION I	FORM
	78 A T TE A TIT T'TO	OR LARGE LOAI	ne		
COMMERC	JIAL HAULER		99		
Time	Hauler	Materia		Quantity (estimate	Visual Check
	Hauler	Materia	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time		Materia			
Time	Hauler	Materia Co~	al L-SAB K	volume & weight)	
Time 900	Hauler Funtance	Materia Coa	al CARR		(Yes/No)
Time 900 1036 1148	Hauler Funtance	Materia Coa	al CSAER	volume & weight)	
Time 900 1036 1148 305	Hauler FURTURE	Materia Coa	al CARR	volume & weight)	(Yes/No)
Time 900 1036 1148 305	Hauler FURTURE	Materia Coa	al CARR	volume & weight) 1 T/L 1 T/L 1/2 T/L	(Yes/No)
Time 900 10 36 11 44 305 TOTAL C	Hauler Funtance 11 Prova	Materia Coa	al CAR ((((((((((((((((((volume & weight) IT/L IT/L IT/L 1/2 T/L	(Yes/No)
Time 900 10 36 11 45 305 TOTAL C	Hauler FLATCHE	Materia Ca	al ((((((((((((((((((face: Yes/No	(Yes/No)
Time 900 10 30 11 48 TOTAL C AREA OF	Hauler Full Total II PRIVA COUNT OF HO WASTE DISPO : Waste Sent To:	Materia Wateria Wateria Wateria Wateria	al ((((((assessed to active)	face: Yes/No	(Yes/No)
Time 900 1030 1144 TOTAL C AREA OF IF NO DESCRIPT	Hauler Full Total II PRIJA COUNT OF HO WASTE DISPO : Waste Sent To:	Materia Wateria Wateria Wateria Wateria	al ((((((((((((((((((face: Yes/No	(Yes/No)
Time 900 10 30 11 48 TOTAL C AREA OF	Hauler Full Total II PRIJA COUNT OF HO WASTE DISPO : Waste Sent To:	Materia Wateria Wateria Wateria Wateria	al ((((((assessed to active)	face: Yes/No	(Yes/No)
Time 900 1036 1149 TOTAL C AREA OF IF NO DESCRIPT APPLICAT	Hauler PRIVA OUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: ION OF DUST SU	Materia Wateria Wateria Wateria Wateria	Yes) No	face: Yes/No	(Yes/No)
Time 900 1030 1144 TOTAL C AREA OF IF NO DESCRIPT APPLICAT DETA	Hauler Priva OUNT OF HO WASTE DISPO Waste Sent To: PION OF LITTE AILS: ION OF DUST SU AILS:	Materia Wateria Wat	Yes No	face: Yes/No	(Yes/No)
Time 900 1036 1199 TOTAL C AREA OF IF NO DESCRIPT APPLICAT DETA DAILY INS	Hauler Priva OUNT OF HO WASTE DISPO : Waste Sent To: PION OF LITTE AILS: ION OF DUST SU AILS: PECTION FORM	Materia Wateria Wat	Yes) No	face: Yes/No	(Yes/No)
Time 900 1036 1144 305 TOTAL C AREA OF IF NO DESCRIPT DETA DETA DETA DETA	Hauler FLICTORY OUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: ION OF DUST SU AILS: SPECTION FORM AILS:	Materia WE Completed: Completed:	Yes No	face: Yes/No	(Yes/No)
Time 900 1036 1199 TOTAL C AREA OF IF NO DESCRIPT DETA DETA DETA COMPLAIN	Hauler PRIVA OUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: ION OF DUST SU AILS: EPECTION FORM AILS: ITS RECEIVED:	Materia WE CONTROL: JPPRESSANT: Y COMPLETED:	Yes No	face: Yes/No	(Yes/No)
Time 900 1036 1199 TOTAL C AREA OF IF NO DESCRIPT DETA DETA DETA COMPLAIN	Hauler FLICTORY OUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: ION OF DUST SU AILS: SPECTION FORM AILS:	Materia WE CONTROL: JPPRESSANT: Y COMPLETED:	Yes No	face: Yes/No	(Yes/No)
Time 900 1036 1199 TOTAL C AREA OF IF NO DESCRIPT DETA DETA DETA COMPLAIN	Hauler PRIVA OUNT OF HO WASTE DISPO : Waste Sent To: FION OF LITTE AILS: ION OF DUST SU AILS: EPECTION FORM AILS: ITS RECEIVED:	Materia WE CONTROL: JPPRESSANT: Y COMPLETED:	Yes No	face: Yes/No	(Yes/No)

Le		33 Prince Street, P.O. Box 280 sdowne, ON K0E 1L0		STE DISPOSAL SITE INSPECTION FORM
DATE:	1/19TIM	ME: STAF	Paul /D	PUSTIN J-
DEFICIEN	CIES OBSERVED:	Descripti	ion / Location	
	ded Water: Yes	marcol of the state of the stat	, · · ·	
	dblown Litter: Yes	6		
	hate Springs: Yes	2		
Anin		8		-
	ENDED ACTIONS /	_		
	0-)8-3		- 20 - 24 - 9	
	D LOADS:			
TIME	HAULER I	NAME	REASON FOR REJECTION	ON
-				*
OTHER C	OMMENTS / OBSE	RVATIONS		
	WASTE I	DISPOSAL SITE DA	ILY INSPECTION I	FORM
COMMERC			ILY INSPECTION I	FORM
	CIAL HAULER OR LA	ARGE LOADS		
Time		ARGE LOADS Material	Quantity (estimate volume & weight)	Visual Check
Time 9 30	Hauler Furteque	ARGE LOADS Material	Quantity (estimate volume & weight)	Visual Check
7 30	Hauler Furteque	ARGE LOADS Material	Quantity (estimate volume & weight)	Visual Check
7 30 10 - 40	Hauler Fur Teyer	Material Consae 4 Il Annesty coll	Quantity (estimate volume & weight)	Visual Check
7 30 10 - 40 11:05	Hauler Furteque 11	Material Consae 4 II Annesty cost	Quantity (estimate volume & weight)	Visual Check (Yes/No)
7 30 10 - 40 11:05 11:45m	Hauler FURTURE 11 FIRELLEY PRIVATR	Material Consae 4 11 Annesty coll Contact	Quantity (estimate volume & weight)	Visual Check (Yes/No)
7 30 10 - 40 11:05 11:45m	Hauler FURTURE 11 FIRELLEY PRIVATR	Material Consae 4 II Annesty cost	Quantity (estimate volume & weight)	Visual Check (Yes/No)
7 30 10 - 40 11: 05 11: 45 m 12 75	Hauler Figure Figure Figure COUNT OF HOUSEI	Material Consae 4 Material Consae 4 Margesty Coll Consac 4 C	Quantity (estimate volume & weight)	Visual Check (Yes/No)
7 30 10 - 40 11 05 11 12 75 TOTAL C	Hauler FIRTURE II FIRELLE COUNT OF HOUSEI WASTE DISPOSAL:	Material Carbae 4 II Annesty Call Varbaece Hold Users: 2	Quantity (estimate volume & weight) An Nast	Visual Check (Yes/No)
7 30 10 - 40 11 05 11 12 75 TOTAL C	Hauler FIRTURE II FIRELLE COUNT OF HOUSEI WASTE DISPOSAL:	Material Consae 4 Material Consae 4 Margesty Coll Consac 4 C	Quantity (estimate volume & weight) An Nast	Visual Check (Yes/No)
7 30 10 - 40 11 05 11 12 75 TOTAL C	Hauler FIRTURE II FIRELLE COUNT OF HOUSEI WASTE DISPOSAL:	Material Canbaca III Annesty coff Varbaca Boarbaca Hold Users: 2	Quantity (estimate volume & weight) An Nast	Visual Check (Yes/No)
Time 9 30 10 YO 11 OS 12 YS TOTAL C AREA OF IF NO DESCRIPTOR	Hauler Figure Figure Figure COUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To:	Material Canbac G Angesty Coll Collage Hold Users: 2 All waste sentt o active NTROL: Yes No	Quantity (estimate volume & weight) An Nast	Visual Check (Yes/No)
Time 9 30 10 - YO 11 O S 12 Y S TOTAL C AREA OF IF NO DESCRIPTORY DETA	Hauler FIRELLA COUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO	Material Canbac 4 II Annesty Call Carbac 4 Carbac 4 All waste sentt o active ONTROL: Yes No	Quantity (estimate volume & weight) An Nast	Visual Check (Yes/No)
Time 9 30 10 - YO 10 - YO 12 - YO TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT	Hauler FIRE LAC PROVINCE COUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO AILS: TON OF DUST SUPPRI	Material Carbae 4 III Annesty Call Varbae 2 Carbae 4 PARCE HOLD USERS: 2 All waste sentt o active ONTROL: Yes No	Quantity (estimate volume & weight) An Nast	Visual Check (Yes/No)
Time 9 30 10 Y 11 05 12 T TOTAL C AREA OF IF NO DESCRIPT DETA DETA	Hauler Figure Material Canbac C Annesty Coff Oarbacc HOLD USERS: 2 All waste sentt o active ONTROL: Yes I No ESSANT: Yes / No	Quantity (estimate volume & weight) An Nast	Visual Check (Yes/No)	
Time 9 30 10 70 11 05 12 75 TOTAL C AREA OF IF NO DESCRIPT DETA DAILY INS	Hauler FIRE LAC PROVINCE COUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO AILS: TON OF DUST SUPPRI	Material Canbac C Annesty Coff Oarbacc HOLD USERS: 2 All waste sentt o active ONTROL: Yes I No ESSANT: Yes / No	Quantity (estimate volume & weight) An Nast	Visual Check (Yes/No)
Time 7 30 10 - 70 11 05 12 75 TOTAL C AREA OF IF NO DESCRIPT DETA DAILY INS DETA	Hauler Fleth Fred Are COUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To: FION OF LITTER CO AILS: FION OF DUST SUPPRI AILS: SPECTION FORM COM	Material Canbac G Annesty Coff Oarbacc HOLD USERS: 2 All waste sentt o active ONTROL: Yes I No ESSANT: Yes / No	Quantity (estimate volume & weight) An Nast	Visual Check (Yes/No)
Time 7 30 10 70 11 05 12 75 TOTAL C AREA OF IF NO DESCRIPT DETA DETA COMPLAIN	Hauler FIGURE FIGURE COUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO AILS: SPECTION FORM COM AILS:	Material Carbae 4 Varbae 4 Varbae 4 HOLD USERS: 2 All waste sentt o active ONTROL: Yes No PLETED: Yes No	Quantity (estimate volume & weight) An Nast	Visual Check (Yes/No)
Time 7 30 10 70 11 05 12 75 TOTAL C AREA OF IF NO DESCRIPT DETA DETA COMPLAIN	Hauler FIGURE FIGURE COUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CO AILS: TON OF DUST SUPPRI AILS: SPECTION FORM COM AILS: TON PROPERTY OF THE P	Material Carbae 4 Varbae 4 Varbae 4 HOLD USERS: 2 All waste sentt o active ONTROL: Yes No PLETED: Yes No	Quantity (estimate volume & weight) An Nast	Visual Check (Yes/No)
Time 7 30 10 70 11 05 12 75 TOTAL C AREA OF IF NO DESCRIPT DETA DETA COMPLAIN	Hauler FIGURE FIGURE FIGURE FORTE FIGURE FORT F	Material Carbae 4 Varbae 4 Varbae 4 HOLD USERS: 2 All waste sentt o active ONTROL: Yes No PLETED: Yes No	Quantity (estimate volume & weight) An Nast	Visual Check (Yes/No)
Time 7 30 10 - 40 12 - 45 TOTAL C AREA OF IF NO DESCRIPT DETT APPLICAT DETT COMPLAIN If YES, Co OFFICE USE:	Hauler FIGURE FIGURE COUNT OF HOUSEI WASTE DISPOSAL: Waste Sent To: FION OF LITTER CO AILS: FION OF DUST SUPPRI AILS: SPECTION FORM COM AILS: Ompaint File Number (s): SIGNATURE:	Material Carbae 4 Varbae 4 Varbae 4 HOLD USERS: 2 All waste sentt o active ONTROL: Yes No PLETED: Yes No	Quantity (estimate volume & weight) An North Tolerand To	Visual Check (Yes/No)

Date Reviewed: _

Reviewer: __

Le		rince Street, P.O. Box 280 wne, ON K0E 1L0		STE DISPOSAL SITE INSPECTION FORM
DATE: A	C 19 TIME:	STAF	F. POUT R	EMY
	CIES OBSERVED:		ion / Location	
	led Water: Yes / (No			
	hate Springs: Yes / No			
Anim				
Othe	9,0			
	ENDED ACTIONS / AC			
			-32-11-17	
REJECTEI	D LOADS:	AF.	REASON FOR REJECTION	ONI
11.55				514
	V/-(O/A-7	L CINEX	O LAKES	
		-		
OTHER C	OMMENTS / OBSERV	ATIONS		
-				
	WASTE DIS	SPOSAL SITE DA	ILY INSPECTION I	FORM
COMMERC	WASTE DIS		ILY INSPECTION I	FORM
Time				
Time	CIAL HAULER OR LAR	GE LOADS Material GARBAGA	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time 12:50 8-930	CIAL HAULER OR LAR	GE LOADS Material	Quantity (estimate	Visual Check (Yes/No)
Time /2:50 8-930 Am	Hauler	GE LOADS Material GARBAGA OARBAGA	Quantity (estimate	Visual Check
Time 12:50 8-930 930 1000	Hauler FLATCHER	Material GARBAGA GARBAGA	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time 12:50 8-930 930 1000 10:45	Hauler PLATENCE PRIVATA FIRETURATA LICHER	GE LOADS Material GARBAGA OARBAGA 11	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time 12:50 8-930 930 1000 10:45	Hauler PLATENCE PRIVATA FIRETURATA LICHER	GE LOADS Material GARBAGA 11	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time 12:50 8-930 930 1000 10:45	Hauler PLATCHER PRIVATA	GE LOADS Material GARBAGA 11	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time /2:50 8-930 930 /0:45 //:50 //:	Hauler FLATCHER PRIVATA FULL TONER PRIVATA FULL TONER OUNT OF HOUSEHOI	Material GARBAGA OARBAGA (1) (1) (1) (1) (2)	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time /2:50 8-930 930 /0:45 //:50 TOTAL C	Hauler PLATCHER PRIVATA PRIVATA OUNT OF HOUSEHOI WASTE DISPOSAL:	Material GARBAGA II II II All waste sentt o active	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)
Time /2:50 8-930 930 /0:45 //:50 TOTAL C	Hauler FLATCHER PRIVATA FULL TONER PRIVATA FULL TONER OUNT OF HOUSEHOI	Material GARBAGA II II II All waste sentt o active	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)
Time //2 . 50 8 - 930 //0	Hauler FLATCHAC FLATCHAC PRIVATA OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To:	Material GARBAGA II II III III III All waste sentt o active	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)
Time /2:50 8-930 /0 /0 /0 /0 // TOTAL C AREA OF IF NO:	Hauler FLATCHER PRIVATA FRIUNTA PRIVATA OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material GARBAGA OARBAGA II II III III III III III I	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)
Time //2:50 8-930 /0 /0 /0 /0 /0 TOTAL C AREA OF IF NO: DESCRIPT	Hauler PLATCHER PRIVATE PRIVATE OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material GARBAGA II III III III III III III	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)
Time //2 . 50 8 - 930 //0 - 00	Hauler PRIVATA PRIVATA PRIVATA PRIVATA PRIVATA PRIVATA OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS	Material GARBAGA II III III III III III III	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)
Time //2 . 50 8 - 930 //0 - 00	Hauler PLATCHER PRIVATE PRIVATE OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material GARBAGA II III III III III III III	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)
Time //2:50 8-930 //0 //0 //0 //0 //0 //O //O //O //O //	Hauler PRIVATA PRIVATA PRIVATA PRIVATA PRIVATA PRIVATA OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS	Material GARBAGA OARBAGA II III III III III III III	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)
Time //2:50 8-930 /0 /0 /0:75 TOTAL C AREA OF IF NO: DETA APPLICATI DETA DAILY INS	Hauler FLRTCHAR PRIVATA PRIVATA OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: ION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS:	Material GARBAGE II II III III III III III II	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)
Time //2:50 8-930 //0 //0 //0 //0 //O //O //O //O //O //	Hauler FLATCHAR PRIVATA PRIVATA OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLETED PECTION FORM COMPLETED PECTION FORM COMPLETED TO THE CONT THE	Material GARBAGE II II III III III III III II	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)
Time //2 . 50 8 - 930 //0 //0 //0 //0 //O //O //O //O //O //	Hauler FLATCHAR PRIVATA PRIVATA OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLETED PILLS: PECTION FORM COMPLETED ALLS:	Material GARBAGA OARBAGA II III III III III III III	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)
Time //2:50 8-930 //0 //0 //0 //0 //0 //O //O //O //O //	Hauler PLATCHAR PRIVATA PRIVATA PRIVATA PRIVATA OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE MILS: TTS RECEIVED: Impaint File Number (s):	Material GARBAGA OARBAGA II III III III III III III	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)
Time //2:50 8-930 //0 //0 //0 //0 //0 //O //O //O //O //	Hauler FLATCHAR PRIVATA PRIVATA PRIVATA OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE MILS: PECTION FORM COMPLE MILS: TIS RECEIVED:	Material GARBAGA OARBAGA II III III III III III III	Quantity (estimate volume & weight) 1	Visual Check (Yes/No)

DATE: DEFICIENC	ousand Islands TIME		DATE	INSPECTION FOR
DEFICIENC	78/19 TIME	000		C C
	+ /	: STAFF:	FAULT / A	my r.
Ponde	EIES OBSERVED:		n / Location	
	d Water: Yes N	10 Kan		
Windk	olown Litter: Yes / N	0		
Leach	ate Springs: Yes / N	<u> </u>	*	
Anima	lls: Yes N	0)		
Other	Yes N			
	NDED ACTIONS / A			
18-9	3-36-2	1-30-31-2	5-10-1	
REJECTED				
TIME	HAULER NA	AME	REASON FOR REJECTION	ON
			1	9
	AL HAULER OR LA	RGE LOADS Material	Quantity (estimate	Visual Check
			volume & weight)	(Yes/No)
500m11	FULTEMAR	GARBOGE	多工儿	(2-55)
0 -11			1 1 1	
950	PRIVATR	11	1716	AMNEST
	PRIVATA	11	17/6	
950			17/6	AMNAST
950	11	//	17/6	AMNAST 60.00
950 240 340	OUNT OF HOUSEHO	OLD USERS:	217	AMNAST 60.00
950 240 340	OUNT OF HOUSEHO	//	217	AMNAST 60.00
950 240 340 TOTAL CO	OUNT OF HOUSEHO	OLD USERS: All waste sentt o active	217	AMNAST 60.00
950 240 340 TOTAL CO	OUNT OF HOUSEHO VASTE DISPOSAL: Waste Sent To:	OLD USERS: All waste sentt o active	217	AMNAST 60.00
950 240 340 TOTAL CO	OUNT OF HOUSEHO	OLD USERS: All waste sentt o active	217	Am 245T 60.00
950 240 340 TOTAL CO	VASTE DISPOSAL: Waste Sent To:	OLD USERS: All waste sentt o active	217	AMNAST 60.00
950 240 340 TOTAL CO AREA OF V IF NO: DESCRIPTION	WASTE DISPOSAL: Waste Sent To: ON OF LITTER CON LS: BACK	All waste sentt o active	217	AMNAST 60.00
9 50 2 40 2 40 TOTAL CO AREA OF V IF NO: DESCRIPTION DETAIL APPLICATION	WASTE DISPOSAL: Waste Sent To: ON OF LITTER CON LS: DN OF DUST SUPPRES	All waste sentt o active	217	Am 245T 60.00
9 50 2 40 2 40 3 40 TOTAL CO AREA OF V IF NO: DESCRIPTION DETAIL APPLICATION DETAIL DE	Waste Sent To: ON OF LITTER CON LS: DN OF DUST SUPPRES LS:	All waste sentt o active TROL: Yes / No SSANT: Yes / No	217	AMNAST 60.00
9 50 2 40 2 40 3 40 TOTAL CO AREA OF V IF NO: DESCRIPTION DETAIL APPLICATION DETAIL DE	Waste Disposal: Waste Sent To: ON OF LITTER CON LS: DN OF DUST SUPPRES LS: ECTION FORM COMPI	All waste sentt o active TROL: Yes / No SSANT: Yes / No	217	Am NAST 60.00
P 50 2 Y 0 2 Y 0 2 Y 0 3 Y 0 TOTAL CO AREA OF W IF NO: DESCRIPTION DETAIL DETAIL DAILY INSP DETAIL	Waste Disposal: Waste Sent To: ON OF LITTER CON LS: DN OF DUST SUPPRES LS: ECTION FORM COMPI	All waste sentt o active TROL: Yes / No SSANT: Yes / No	217	AMNAST 60.00

 Reviewer: ___

_____ File Number: ___

OFFICE USE:

OFFICE USE:

SIGNATURE:

Le Le		Prince Street, P.O. Box 280 owne, ON K0E 1L0		ete disposal site Inspection form
DATE: A	4 12 119 TIME:	STAFF	: Pavet/D	US = N J
DEFICIEN	ICIES OBSERVED:	Description	on / Location	
	ded Water: Yes N	•		
Wind	dblown Litter: (Yes) No			
Leac	chate Springs: Yes / No	<u> </u>		
Anin	×	2		
Othe	, (
	ENDED ACTIONS / AC	- / (- 27 - 2	5-11-12	
16	4 - 21 - 31	76-21-2	-) /6-1-	
DE IECTE	D LOADS:			
TIME	HAULER NA	ME	REASON FOR REJECTION	ON
10000	M PRIVATE	Davis	LE AXLE	RAILER
		(501.11)	James)	15
		Concerns	7	
		VATIONS		
OTHER C	OMMENTS / OBSERV	77220110		
OTHER C	OMMENTS / OBSERV			
OTHER C	OMMENTS / OBSERV			
			LY INSPECTION I	FORM
	WASTE DI	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	WASTE DI	SPOSAL SITE DAI		
	WASTE DI	SPOSAL SITE DAI	Quantity (estimate volume & weight)	FORM Visual Check (Yes/No)
COMMERC	WASTE DICIAL HAULER OR LAR	SPOSAL SITE DAI GE LOADS Material	Quantity (estimate	Visual Check
COMMERCE Time	WASTE DIE CIAL HAULER OR LAR Hauler	SPOSAL SITE DAI GE LOADS Material GARBAGE	Quantity (estimate	Visual Check (Yes/No)
COMMERC	WASTE DICIAL HAULER OR LAR	SPOSAL SITE DAI GE LOADS Material GARBAGE //	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCE Time	WASTE DIE CIAL HAULER OR LAR Hauler	SPOSAL SITE DAI GE LOADS Material GARBAGE	Quantity (estimate	Visual Check (Yes/No)
COMMERCE Time	WASTE DIE CIAL HAULER OR LAR Hauler	SPOSAL SITE DAI GE LOADS Material GARBAGE //	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCE Time 8-930 /0 45	WASTE DIE CIAL HAULER OR LAR Hauler	SPOSAL SITE DAI AGE LOADS Material GARBAGE 11	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCE Time 8-930 /0 45	WASTE DIE CIAL HAULER OR LAR Hauler Fun toman Pen until	SPOSAL SITE DAI AGE LOADS Material GARBAGE 11	Quantity (estimate volume & weight) HTLL HTLL HTLL HTLL	Visual Check (Yes/No)
COMMERCE S-93° /0 45	WASTE DIE CIAL HAULER OR LAR Hauler FLATCARA PALUATIL 11	SPOSAL SITE DAI AGE LOADS Material GARBAGE 11	Quantity (estimate volume & weight) HTLL 1TL 17TL	Visual Check (Yes/No)
COMMERCE S-93° /O 45 TOTAL COMMERCE AREA OF	WASTE DISPOSAL:	SPOSAL SITE DAI GE LOADS Material GARBAGE // Dayware LD USERS:	Quantity (estimate volume & weight) HTLL 171 177 197 e face: Yes Y No	Visual Check (Yes/No)
COMMERCE Time 8-93° /0 '' 3 '' TOTAL COMMERCE AREA OF IF NO	WASTE DISCOUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	SPOSAL SITE DAI GE LOADS Material GARBAGE ORGANA LD USERS: All waste sentt o active	Quantity (estimate volume & weight) HTLL 177 197 e face: Yes y No	Visual Check (Yes/No) Amarks Ty 60 00
COMMERCE Time 8-93° /0 '' 3 '' TOTAL COMMERCE AREA OF IF NO	WASTE DISCOUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	SPOSAL SITE DAI GE LOADS Material GARBAGE ORGANA LD USERS: All waste sentt o active	Quantity (estimate volume & weight) HTLL 177 197 e face: Yes y No	Visual Check (Yes/No) Amarks Ty 60 00
COMMERCE Time 8-93° /0 '' 3 '' TOTAL COMMERCE AREA OF IF NO DESCRIPTO DETA	WASTE DISCOUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	SPOSAL SITE DAI GE LOADS Material GARBAGE II DAYWARD LD USERS: All waste sentt o active TROL: Yes // No Pacsal Accase	Quantity (estimate volume & weight) HTLL 177 197 e face: Yes y No	Visual Check (Yes/No) Amarks Ty 60 00
COMMERCE Time 8-93° /O Y TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT	WASTE DISCOUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS:	SPOSAL SITE DAI GE LOADS Material GARBAGE II DAYWARD LD USERS: All waste sentt o active TROL: Yes // No Pacsal Accase	Quantity (estimate volume & weight) HTLL 177 197 e face: Yes y No	Visual Check (Yes/No) Amarks Ty 60 00
COMMERCE Time 8-93° /0 45 3 45 TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DET	WASTE DIE CIAL HAULER OR LAR Hauler PAULATIC COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: COUNT OF DUST SUPPRES	SPOSAL SITE DAI GE LOADS Material GARBAGE ORGANA LD USERS: All waste sentt o active TROL: Yes No SANT: Yes No	Quantity (estimate volume & weight) HTLL 177 197 e face: Yes y No	Visual Check (Yes/No) Amarks Ty 60 00
COMMERCE Time 8-93° /O Y TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS	WASTE DISCOUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: COUNT OF DUST SUPPRESENTED:	SPOSAL SITE DAI GE LOADS Material GARBAGE ORYWARD LD USERS: All waste sentt o active FROL: Yes No SANT: Yes No ETED: Yes No	Quantity (estimate volume & weight) HTLL 177 197 e face: Yes y No	Visual Check (Yes/No) Amarks Ty 60 00
COMMERCE Time 8-93° /O 44 TOTAL CO AREA OF IF NO DESCRIPT DET. APPLICAT DET. DAILY INS DET.	WASTE DISCOUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: COUNT OF DUST SUPPRESENTED SUPPRESEN	SPOSAL SITE DAI GE LOADS Material GARBAGE ORGANDAGE All waste sentt o active TROL: Yes No SANT: Yes No	Quantity (estimate volume & weight) HTLL 177 197 e face: Yes y No	Visual Check (Yes/No) Amarks Ty 60 00
COMMERCE Time 8-93° /O Y TOTAL C AREA OF IF NO DESCRIPT DET. APPLICAT DET. DAILY INS DET. COMPLAIR	WASTE DISCIAL HAULER OR LAR Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: COUNT OF DUST SUPPRES TAILS: SPECTION FORM COMPLAILS:	SPOSAL SITE DAI GE LOADS Material GARBAGE ORYWARD LD USERS: All waste sentt o active FROL: Yes No SANT: Yes No ETED: Yes No	Quantity (estimate volume & weight) HTLL 177 197 e face: Yes y No	Visual Check (Yes/No) Amarks Ty 60 00
COMMERCE Time 8-93° /O Y TOTAL C AREA OF IF NO DESCRIPT DET. APPLICAT DET. DAILY INS DET. COMPLAIR	WASTE DISCIAL HAULER OR LAR Hauler COUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: COUNT OF DUST SUPPRES FAILS: SPECTION FORM COMPLAILS: MTS RECEIVED:	SPOSAL SITE DAI GE LOADS Material GARBAGE ORYWARD LD USERS: All waste sentt o active FROL: Yes No SANT: Yes No ETED: Yes No	Quantity (estimate volume & weight) HTLL 177 197 e face: Yes y No	Visual Check (Yes/No) Amarks Ty 60 00

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OFFICE USE:

Date Reviewed: _

Le		233 Prince Street, P.O. Box 280 ansdowne, ON K0E 1L0	WAS	<u>STE</u> DISPOSAL SITE INSPECTION FORM
DATE: A	00 15/19 1	TIME: 200 pm STAI	F. Pault	Dusma J.
	CIES OBSERVED: led Water: Ye	s / No	tion / Location	
Wind		sy No		
Leac	hate Springs: Ye	s (No)		
Anin		s / No		
Othe		s (No)		
RECOMME		/ ACTIONS TAKEN:		
13		-42-14-25	- 24 - 20 - 1	9
REJECTE	D LOADS:			
TIME	HAULEI	R NAME	REASON FOR REJECTION	ON
1045	PRIV.	TR DOUB	La Ayer T	Rankow I have Then from
OTHER C	OMMENTS / OBS	SERVATIONS		
Sp. T. W. Berry				May Area
			TERESTANDIAMIANT	2022
	WASTE	DISPOSAL SITE DA	ILY INSPECTION I	FORM
COMMERC	CIAL HAULER OR		ALLY INSPECTION I	<u>FORM</u>
COMMERC			Quantity (estimate	Visual Check
Time	CIAL HAULER OR	LARGE LOADS Material		
Time 8 3 2 10 3 5	CIAL HAULER OR	LARGE LOADS Material	Quantity (estimate	Visual Check
Time 8 3° 10 3° 12 °°	CIAL HAULER OR	Material Congaca	Quantity (estimate	Visual Check
Time 8 3° 10 3° 12 °° 12 15	Hauler FLATEMAR	Material Congaca	Quantity (estimate	Visual Check (Yes/No)
Time 8 3° 10 3° 12 °° 12 15 140	Hauler FLACEMER PRIVATE	Material Carraca	Quantity (estimate	Visual Check (Yes/No)
Time 8 3° 10 3° 12 °° 12 15	Hauler FILTEMAR PRIVATIR	Material Congoca	Quantity (estimate	Visual Check (Yes/No)
Time 8 30 10 30 12 00 12 15 1 4 0 4 3 0	Hauler FILTEMAR PRIDATE (1)	Material Cargaen (1)	Quantity (estimate volume & weight) 4	Visual Check (Yes/No)
Time 8 30 10 30 12 00 12 15 1 4 0 4 3 0	Hauler FLATEMAR PRIVATE 11	Material Cargaen (1)	Quantity (estimate volume & weight) 4	Visual Check (Yes/No)
Time 8 30 10 30 12 00 12 15 1 4 0 4 3 0 TOTAL C	Hauler FLATEMAR PRIDATE (1) 11 COUNT OF HOUS	Material Cargaen (1)	Quantity (estimate volume & weight) 4	Visual Check (Yes/No)
Time 8 3 0 10 3 0 12 0 0 12 15 1 4 0 4 3 0 TOTAL C	Hauler PRIDATE (1) (1) (2) (4) (5) (4) (5) (4) (5) (4) (5) (5	Material Congaca (1) (1) EHOLD USERS:	Quantity (estimate volume & weight) 4 T/C 1 T/C 1 T/C 1 T/C 207 ive face: Yes/No	Visual Check (Yes/No)
Time 8 3 0 10 3 0 12 0 0 12 15 1 4 0 4 3 0 TOTAL C	Hauler PRIDATE (1) (1) (2) (4) (5) (4) (5) (4) (5) (4) (5) (5	Material Connaca (1) (1) EHOLD USERS: L: All waste sentt o act	Quantity (estimate volume & weight) 4 T/C 1 T/C 1 T/C 1 T/C 207 ive face: Yes/No	Visual Check (Yes/No)
Time 8 3 10 3 10 3 10 12 12 15 14 0 14 3 0 TOTAL CO AREA OF IF NO DESCRIPTOR	Hauler PRIDATE (1) 11 COUNT OF HOUS WASTE DISPOSA Waste Sent To:	Material Connaca () EHOLD USERS: L: All waste sentt o act	Quantity (estimate volume & weight) 4 T/C 1 T/C 1 T/C 1 T/C 207 ive face: Yes/No	Visual Check (Yes/No)
Time 8 3 10 3 10 3 10 12 12 15 14 0 14 3 0 TOTAL C AREA OF IF NO DESCRIPTORY DETAILS AND TOTAL CONTRIBUTION OF THE PROPERTY OF THE PROPER	Hauler FLATERIAGE PRIDATE (1) (1) (2) COUNT OF HOUS WASTE DISPOSA Waste Sent To: FION OF LITTER (2) AILS:	Material Control: (es)/No	Quantity (estimate volume & weight) 4 T/C 1 T/C 1 T/C 1 T/C 207 ive face: Yes/No	Visual Check (Yes/No)
Time 8 3 6 10 3 9 12 0 0 12 15 14 0 4 3 0 TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT	Hauler PRISON TO HOUS WASTE DISPOSA Waste Sent To: FION OF LITTER CAILS: ION OF DUST SUPP	Material Connaca () EHOLD USERS: L: All waste sentt o act	Quantity (estimate volume & weight) 4 T/C 1 T/C 1 T/C 1 T/C 207 ive face: Yes/No	Visual Check (Yes/No)
Time 8 3 6 10 3 9 12 0 0 12 15 14 0 4 3 0 TOTAL C AREA OF IF NO DESCRIPTO APPLICAT DETA	Hauler Hauler PRIDATE (1) 11 COUNT OF HOUS WASTE DISPOSA Waste Sent To: FION OF LITTER (CALLS: ION OF DUST SUPPLIES:	Material Control: Yes/No PRESSANT: Yes/No	Quantity (estimate volume & weight) 4 T/C 1 T/C 1 T/C 1 T/C 207 ive face: Yes/No	Visual Check (Yes/No)
Time 8 3 6 10 3 9 12 0 0 12 15 14 0 4 3 0 TOTAL C AREA OF IF NO DESCRIPTO APPLICAT DETA	Hauler PRISON TO HOUS WASTE DISPOSA Waste Sent To: FION OF LITTER CAILS: ION OF DUST SUPP	Material Control: (es)/No PRESSANT: Yes/No	Quantity (estimate volume & weight) 4 T/C 1 T/C 1 T/C 1 T/C 207 ive face: Yes/No	Visual Check (Yes/No)
Time 8 3 10 3 10 3 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	Hauler Hauler PRIDATE (1) 11 COUNT OF HOUS WASTE DISPOSA Waste Sent To: FION OF LITTER (CALLS: ION OF DUST SUPPLIES:	Material Control: Yes/No PRESSANT: Yes/No	Quantity (estimate volume & weight) 4 T/C 1 T/C 1 T/C 1 T/C 207 ive face: Yes/No	Visual Check (Yes/No)
Time 8 3 6 10 3 9 12 0 0 12 15 1 4 0 4 3 0 TOTAL C AREA OF IF NO DESCRIPT DETA DAILY INS DETA	Hauler PRIDATE (1) (1) (2) (1) (2) (3) (4) (4) (7) (4) (7) (7) (8) (9) (1) (1) (1) (1) (1) (1) (1	Material Control: Yes/No PRESSANT: Yes/No	Quantity (estimate volume & weight) 4 T/C 1 T/C 1 T/C 1 T/C 207 ive face: Yes/No	Visual Check (Yes/No)
Time 8 3 6 10 3 9 12 0 0 12 15 1 4 0 4 3 0 TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN	Hauler PRIDATE (1) (1) (1) (2) (1) (1) (2) (1) (2) (3) (4) (4) (7) (7) (7) (7) (8) (9) (1) (1) (1) (1) (1) (1) (1	LARGE LOADS Material	Quantity (estimate volume & weight) 4 T/C 1 T/C 1 T/C 1 T/C 207 ive face: Yes/No	Visual Check (Yes/No)
Time 8 3 6 10 3 9 12 0 0 12 15 1 4 0 4 3 0 TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DETA COMPLAIN	Hauler PRIDATE (1) (1) (1) (2) (1) (1) (2) (1) (1	LARGE LOADS Material	Quantity (estimate volume & weight) 4 T/C 1 T/C 1 T/C 1 T/C 207 ive face: Yes/No	Visual Check (Yes/No)

File Number:

Date Reviewed: _____

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_____ Reviewer: ___

Date Reviewed:

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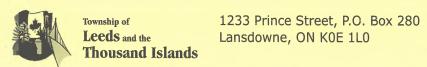
OFFICE USE:

SIGNATURE:

Reviewer: _____



DATE: A	2 19 19 TIME:	8.30 Mm ST	AFF: DUSTIN TUCK	En-My p
	NCIES OBSERVED:	Descri	iption / Location	
	ded Water: Yes / No			
				
Lead	chate Springs: Yes / No			
Aniı	mals: Yes / No	3.63		
Oth	er: Yes / No			
RECOMM	ENDED ACTIONS / AC	TIONS TAKEN:		
10-6	25-24-3)	- 20 - 02 -	16-25-8	
REJECTE	LOADS:	AF.	REASON FOR REJECT	ION
	IIII IIII	7 0 lio		
			14	
			*	1
OTHER C	COMMENTS / OBSERV	ATIONS		**
	WA CONT DIE	PROCAL CIME D	AHVINEDEOMON	FORM
-	WASTEDIS	SPOSAL SITE D	AILY INSPECTION	FORM
	OTAL HATILED OD LAD	CETOADC		
COMMER	CIAL HAULER OR LAR	GE LUADS		
Time	Hauler	Material Material	Quantity (estimate	
Time	Hauler	Material	volume & weight)	(Yes/No)
		Material		(Yes/No)
Time 5:30	Hauler Clint Stehner	Material	volume & weight)	(Yes/No)
Time 5:30	Hauler Clint Stexand	Material household	volume & weight)	(Yes/No)
Time 5:30	Hauler Clint Stexael	Material hovebold	volume & weight)	(Yes/No)
5:30	Hauler Clint Stexael	Material household	volume & weight)	(Yes/No)
5:30	Hauler Clint Stexael	Material household	volume & weight)	(Yes/No)
Time 6:30	Hauler Clint Stexael	Material howehold LD USERS:	volume & weight)	(Yes/No)
Time 5:30 // TOTAL O	Hauler Clint Section COUNT OF HOUSEHOI WASTE DISPOSAL:	Material \(\) \(volume & weight)	(Yes/No)
Time 5:30 // TOTAL O	Hauler Clint Stexued	Material \(\) \(volume & weight)	(Yes/No)
Time 5:30 // TOTAL O	Hauler Clint Section COUNT OF HOUSEHOI WASTE DISPOSAL:	Material All waste sentt o ac	volume & weight)	(Yes/No)
Time 5:30 // TOTAL O AREA OF IF NO DESCRIP	Hauler COUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Novelock LD USERS: All waste sentt o acceptance of the sentt of the sent of t	volume & weight)	(Yes/No)
Time 6.30 // TOTAL O AREA OF IF NO DESCRIP	Hauler COUNT OF HOUSEHOI WASTE DISPOSAL: O: Waste Sent To: TION OF LITTER CONT	Material Novebolk LD USERS: All waste sentt o accepted by the sentt of the sent of	volume & weight)	(Yes/No)
Time 5.30 // TOTAL O AREA OF IF NO DESCRIP DET APPLICAT	Hauler COUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: TION OF DUST SUPPRESS	Material Novelock LD USERS: All waste sentt o acceptance of the sentt of the sent of t	volume & weight)	(Yes/No)
Time 5.30 // TOTAL O AREA OF IF NO DESCRIP DET APPLICAT	Hauler COUNT OF HOUSEHOI WASTE DISPOSAL: O: Waste Sent To: TION OF LITTER CONT	Material Novelock LD USERS: All waste sentt o acceptance of the sentt of the sent of t	volume & weight)	(Yes/No)
Time 5.30 // TOTAL O AREA OF IF NO DET APPLICATI DET	Hauler COUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: TION OF DUST SUPPRESS	Material Novelock LD USERS: All waste sentt o acceptance of the sentt of the sent of t	volume & weight)	(Yes/No)
Time // TOTAL (AREA OF IF NO DESCRIP DET APPLICATI DET DAILY INS	Hauler COUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: TION OF DUST SUPPRESS TAILS:	Material Novelock LD USERS: All waste sentt o acceptance of the sentt of the sent of t	volume & weight)	(Yes/No)
Time 5.30 // TOTAL G AREA OF IF NO DESCRIP DET APPLICAT DET DAILY INS	Hauler COUNT OF HOUSEHOR WASTE DISPOSAL: O: Waste Sent To: TION OF LITTER CONT AILS: TION OF DUST SUPPRESS TAILS: SPECTION FORM COMPLE	Material Novelock LD USERS: All waste sentt o acceptance of the sentt of the sent of t	volume & weight)	(Yes/No)
Time 5.30 // TOTAL O AREA OF IF NO DET APPLICATI DET DAILY INS DET COMPLAIN	Hauler COUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: FION OF DUST SUPPRESS FAILS: SPECTION FORM COMPLE AILS: MTS RECEIVED:	Material Novelock LD USERS: All waste sentt o acceptance of the sentt of the sent of t	volume & weight)	(Yes/No)
Time 5.30 // TOTAL O AREA OF IF NO DET APPLICATI DET DAILY INS DET COMPLAIN	Hauler COUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: FION OF DUST SUPPRESS FAILS: SPECTION FORM COMPLE AILS: MTS RECEIVED: Compaint File Number (s):	Material Novelock LD USERS: All waste sentt o acceptance of the sentt of the sent of t	volume & weight)	(Yes/No)
Time 5.30 // TOTAL O AREA OF IF NO DET APPLICATI DET DAILY INS DET COMPLAIN	Hauler COUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: FION OF DUST SUPPRESS FAILS: SPECTION FORM COMPLE AILS: MTS RECEIVED:	Material Novelock LD USERS: All waste sentt o acceptance of the sentt of the sent of t	volume & weight)	(Yes/No)



DATE:	# 20 /19 TIME:			
	CIES OBSERVED: led Water: Yes / No		on / Location	
	led Water: Yes / No			
	hate Springs: Yes / No		*	
Anim				
Othe	27%			
	ENDED ACTIONS / AC			
11-	26-21-24	- 22 - 28 - 3	23-22-10	/
REJECTE				
TIME	HAULER NAM	ЛЕ	REASON FOR REJECTION	ON
OTHER C	OMMENTS / OBSERV	ATIONS		
	WASTEDIS	POCAL CITE DA	ILY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LARG		ILI INSPECTION I	- OALM
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time 8 45		4		
		4	volume & weight)	(Yes/No)
8:45		4	volume & weight)	(Yes/No)
8:45	Clind fletous	4	volume & weight)	(Yes/No)
8:45	Clind (letous	bockerd	volume & weight)	(Yes/No)
8:45 11 1:45 pm	Clind fletous	hossol	volume & weight)	(Yes/No)
8:45	Rich taber OUNT OF HOUSEHOI	hoshold hossold LD USERS:	volume & weight) 7/6 1/84	(Yes/No)
8 45 1 45 Pm TOTAL C	Clind (ledel) Rich tabel OUNT OF HOUSEHOI WASTE DISPOSAL:	LD USERS:	volume & weight) 7/6 1/8/ reface: Yes/No	(Yes/No)
8 45 I Gen TOTAL C	Rich taber OUNT OF HOUSEHOI	LD USERS:	volume & weight) 7/6 1/8/ reface: Yes/No	(Yes/No)
TOTAL C	Clind (ledel) Rich (abec OUNT OF HOUSEHOI WASTE DISPOSAL: : Waste Sent To:	LD USERS:	volume & weight) 7/6 1/8/ reface: Yes/No	(Yes/No)
TOTAL COAREA OF IF NO.	Clind (helder) Rich (abec OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o activ	volume & weight) 7/6 1/8/ reface: Yes/No	(Yes/No)
TOTAL C AREA OF IF NO. DESCRIPT	Clind (ledel) Rich (abec OUNT OF HOUSEHOP WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o activ	volume & weight) 7/6 1/8/ reface: Yes/No	(Yes/No)
TOTAL C AREA OF IF NO DESCRIPT APPLICAT	Clind (ledel) Rich (Wec) OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS	All waste sentt o activ	volume & weight) 7/6 1/8/ reface: Yes/No	(Yes/No)
TOTAL C AREA OF IF NO DESCRIPT APPLICAT	Clind (ledel) Rich (abec OUNT OF HOUSEHOP WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sent o activ	volume & weight) 7/6 1/8/ reface: Yes/No	(Yes/No)
TOTAL C AREA OF IF NO DESCRIPT DETA APPLICAT DAILY INS	Clind (ledal) Rich (abec) OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sentt o active PROL: Yes (No)	volume & weight) 7/6 1/8/ reface: Yes/No	(Yes/No)
TOTAL C AREA OF IF NO DETA APPLICAT DETA DETA	Clind (ledated) Rick (abec) OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS:	All waste sentt o activ	volume & weight) 7/6 1/8/ reface: Yes/No	(Yes/No)
TOTAL C AREA OF IF NO: DETA APPLICAT: DAILY INS DETA COMPLAIN	Clind (ledel) Rich (Wee) OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONT AILS: PECTION FORM COMPLE AILS: PECTION FORM COMPLE AILS: TTS RECEIVED:	All waste sentt o active PROL: Yes (No)	volume & weight) 7/6 1/8/ reface: Yes/No	(Yes/No)
TOTAL C AREA OF IF NO DETA APPLICATI DETA COMPLAIN If YES, Co	Clind (ledel) Rich (Wee) OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONT AILS: FECTION FORM COMPLE MILS: TTS RECEIVED: ITS RECEIVED: Impaint File Number (s):	All waste sentt o activ	volume & weight) 7/6 1/8/ reface: Yes/No	(Yes/No)
TOTAL C AREA OF IF NO DETA APPLICATI DETA COMPLAIN If YES, Co	Clind (ledel) Rich (Wee) OUNT OF HOUSEHOI WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONT AILS: PECTION FORM COMPLE AILS: PECTION FORM COMPLE AILS: TTS RECEIVED:	All waste sentt o activ	volume & weight) 7/6 1/8/ reface: Yes/No	(Yes/No)

Date Reviewed: _____ Reviewer: _____ File Number:

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DETAILS:

OFFICE USE:

COMPLAINTS RECEIVED:

If YES, Compaint File Number (s):

SIGNATURE:

DATE:	AU 23/19	TIME:	7'30 Am	STAFF: DUSTIN J -	nua .
	ENCIES OBSERV	· War	D	escription / Location	
	onded Water:	Yes / No	1019	Asis Ls	
	Vindblown Litter:	Yes/ No	_(0)	grass bins	
		Yes / No	B:10	5	*
	nimals:		15.16		
	other: IMENDED ACTIO	Yes / No	MC TAKEN.		
LECOM.		ono / Acin	JIIG IMMENI		
REJECT	TED LOADS:				
TIN	ΛE Η/	AULER NAME		REASON FOR REJECTION	ON
					1
					J-
		-			
OTHER	COMMENTS /	OBSERVAT	TIONS		
	•			7	
A Company of the Comp				DAILY INSPECTION	FORM
Time	Hauler		LOADS laterial	Quantity (estimate	Visual Check
2 21220	220022	242		volume & weight)	(Yes/No)
			7		,
				120	
TOTAL	COUNT OF H	OUSEHOLD	USERS:	188	
				o active face: (Yes)/ No	
iF.	NO: Waste Sent To	o:			
DESCR	IPTION OF LITT	ER CONTRO	L: Yes /(I	NO)	4
			/(
	DETAILS:		(0		_
APPLIC	ATION OF DUST	SUPPRESSAN	IT: Yes /No		
	DETAILS:				
DAILY I	INSPECTION FOR	M COMPLETE	D: Yes / No		
D	ETAILS:				_
COMPL	AINTS RECEIVED	D:	Yes / No		
	Compaint File Num		, (
ii iLJ,		/ / /	8/		
OFFICE USE:	SIGNATURE: _	1	T.		_
Date Review		Reviewer:		File Number:	

ward 1

DATE: Aug	24/2019 TIM	E: 8:300m	STAFF: Rebecca	
	CIES OBSERVED: led Water: Yes /		Description / Location	
	dblown Litter: Yes		MASS.	
	hate Springs: Yes	w 180) 0.33.	
Anin	The state of the s			
Othe	The same of the sa			
	ENDED ACTIONS / A			
				-
REJECTE	D LOADS:			
TIME	HAULER N	AME	REASON FOR REJEC	TION
			4	
OTHER C	OMMENTS / OBSEI	PVATIONS		e i
	January Joseph	1 2210110		
		,	*	
	WASTE D	ISPOSAL SITI	E DAILY INSPECTION	FORM
COMMERC	CIAL HAULER OR LA	RGE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1				
TOTAL C	OUNT OF HOUSEH	OLD USERS		
			A	9
AREA OF	WASTE DISPOSAL:	All waste sen	tt o active face: Yes / No	- L
IF NO	: Waste Sent To:	1 7		
- 2- 1				
DESCRIP1	TION OF LITTER CO	NTROL: Yes /	No	
DETA	AILS:			
-		colum v Z	\	
1	ION OF DUST SUPPRE	SSANT: Tes / No	,	
DAILY INS	PECTION FORM COMP	LETED: Yes / No		
DETA	1			
\$2°	77	- /-	S	
	ITS RECEIVED:	Yes /N		
If YES, Co	mpaint File Number (s):	277		
8 9 1	SIGNATURE:	Contract of		-
OFFICE USE:			Appendix a second	
Date Reviewed:	Revi	ewer:	File Number:	

DATE: HO	9,24,19 TIM	E:8.30) con STAFF:	Kebecca C	NO38
	NCIES OBSERVED:		Description	n / Location	- P
	ided Water: Yes /	The second secon		10000	the state of the s
	ndblown Litter: Yes /		Canci		
Lea	chate Springs: Yes /	THE PARTY OF THE P			
Ani	mals: Yes	No _	Charles.		-
Oth	er: Yes /	No			
	ED LOADS:				
TIME	HAULER N	IAME	2	REASON FOR REJECTI	ON
THER C	COMMENTS / OBSE	RVATIONS			
					(
	WASTE I	ISPOSAL	SITE DAIL	LY INSPECTION	FORM
OMMER	CIAL HAULER OR LA				
lime	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
	MA	acust	voet.	Y2 Louil	46
	NA	Love	t. all	10 tracelel	
	MA		octia	12 trade	423.
	/ / /	4	CCTIC	of VOC	7000
					1
rota i	COUNT OF HOUSEH	IOI D HEEDE	010		
VIAL	COUNT OF HOUSE	OLD USERS			-
AREA OI	WASTE DISPOSAL:	All was	te sentt o active	face: Yes / No	
	O: Waste Sent To:			·	
11. 1/1	o. waste sellt to:				
DESCRIF	TION OF LITTER CO	NTROL:	Yes / No		
		(Curudhlown	1112
				WHATTOUT	1711)
APPLICA	tion of dust suppri	ESSANT: Yes	(No		
DE	TAILS:				
DAILY IN	SPECTION FORM COM	PLETED: Y	S√ No		
	FAILS:	-			
	NTS RECEIVED:		s No		
If YES,	Compaint File Number (s):			-	<u> </u>
	SIGNATURE:				
OFFICE USE:	SIGNATURE:	ele e			_

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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

WASTE DISPOSAL SITE

TI	iousand Islands	8			DAILI	INSPECTION FO		
DATE: AU	627/20	19 TIME:	2:15	STAFF:	John STal	(0H)		
EFICIEN	CIES OBSERV	/ED:		Description	n / Location			
	led Water:	Yes / No		- Description	- Location			
Wind	lblown Litter:	Yes / No						
Leacl	hate Springs:	Yes / No.						
Anim	nals:	Yes / No				*		
Other: Yes / No								
	ENDED ACTIO	/	*	KEN:				
		, , , ,						
					3			
	D LOADS:							
TIME	HA	AULER NAM	lE .	REASON FOR REJECTION				
THER CO	OMMENTS /	OBSERV	ATIONS					
		*						
				-				
	997 A		20011	-				
	WAS	STE DIS	POSAL	SITE DAI	LY INSPECTION I	FORM		
OMMERC	AL HAULER	OR LARC	E LOADS	S				
ime	Hauler		Material		Quantity (estimate	Visual Check		
1 ' 7 ')	FI		1-1	May	volume & weight)	(Yes/No)		
	Fleich		Ca	, bag	FILL	/		
0:50	FLETCH	er	-		FULL	7		
:50	FLorch	2	ca	rkag	FULL			
	-							
OTAL C	OUNT OF H	OUSEHOL	D USERS		164			
Oared O					<i>f</i>			
REA OF	WASTE DISP	OSAL:	All was	ste sentt o active	face: Yes / No			
IF NO:	: Waste Sent To);			_			
FCCDID	rion of Litt	ER CONT	POI.	Voc / No				
L'OCIMIT I	AILS: Com	ER CONT	l.	1,63 / 110				
DETA	AILS: Com	pa 4ec	Jaho	cover.	eO			
PPLICAT	ION OF DUST	SUPPRESS.	ANT: Ye	s / No				
	AILS:							
				,		_		
AILY INS	PECTION FOR	M COMPLE	TED:	es / No				
DETA	AILS:							
OMPLAIN	ITS RECEIVED	2	Y	es / No				
			16	.,,,,				
•	mpaint File Num		Marie 1	/		-		
	SIGNATURE:	In ha	24/1					
FFICE USE:		1	1					
ate Reviewed:		Reviewe	i. C		File Number			

File Number:

Date Reviewed:

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	31, 2015 TIME:	a. So arisia	FF: Kerrecca (1055				
	CIES OBSERVED:		tion / Location					
	ed Water: Yes / No		7 dub 017,					
Wind	Iblown Litter: Yes / No	Q has						
Leachate Springs: Yes / No								
Anim	Animals: Yesy No							
Othe	r: Yes No			1				
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:						
TIME	HAULER NAI	ME	REASON FOR REJECTION	ON				
IIIVIE	HAULER NAI	VIC .	REASON FOR REJECTION	JN				
			1					
OTHER CO	OMMENTS / OBSERV	VATIONS						
OTHER C	OMMENIS / OBSERV	AIIONS						
			<u> </u>					
1-1/100	WASTE DIS	SPOSAL SITE DA	AILY INSPECTION I	FORM				
-	***************************************							
COMMERC	CIAL HAULER OR LAR	GE 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)				
			volume & weight)	(Yes/No)				
TOTAL CO	OUNT OF HOUSEHO	LD USERS:	volume & weight)					
	*							
ADEL 611								
ADEL 611	*							
AREA OF V	WASTE DISPOSAL: Waste Sent To:	All waste sentt o act						
AREA OF VIEW OF NO:	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o act	ive face: Yes / No					
AREA OF VIEW OF NO:	WASTE DISPOSAL: Waste Sent To:	All waste sentt o act	ive face: Yes / No					
DESCRIPT DETA APPLICATION	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS	All waste sentt o act TROL: Yes / No SANT: Yes / No	ive face: Yes / No					
DESCRIPT DETA APPLICATION DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESSALS:	All waste sentt o act TROL: Yes / No SANT: Yes / No	ive face: Yes / No					
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLET	All waste sentt o act TROL: Yes / No SANT: Yes / No ETED: Yes / No	ive face: Yes / No					
DESCRIPT DETA APPLICATI DETA DAILY INS	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLEMENTS:	All waste sentt o act TROL: Yes / No SANT: Yes / No ETED: Yes / No	ive face: Yes / No					
DESCRIPT DETA APPLICATI DETA DAILY INS DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLETED:	All waste sentt o act TROL: Yes / No SANT: Yes / No Yes / No	ive face: Yes / No					
DESCRIPT DETA APPLICATI DETA DAILY INST DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: PECTION FORM COMPLETED:	All waste sentt o act TROL: Yes / No SANT: Yes / No Yes / No	ive face: Yes / No					

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Township of 1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0 WASTE DISPOSAL SITE

DEFICIENCIES OBSERVED: Ponded Water: Ves / No Leachate Springs: Animals: Ves / No Other: Ves / No RECOMMENDED ACTIONS / ACTIONS TAKEN:	7.
Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN:	
Windblown Litter: Yes No Leachate Springs: Yes No Animals: Yes No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN:	
Leachate Springs: Yes No Animals: Yes No Other: Yes No RECOMMENDED ACTIONS / ACTIONS TAKEN:	
Animals: Yes No Other: Yes /No RECOMMENDED ACTIONS / ACTIONS TAKEN:	
Other: Yes/No RECOMMENDED ACTIONS / ACTIONS TAKEN:	
RECOMMENDED ACTIONS / ACTIONS TAKEN:	
	-
6-16-24-27-14-24-23-27-15	
FIRSHIP ISANO.	
TIME HAULER NAME REASON FOR REJECTION	
THER COMMENTS / OBSERVATIONS	
WASTE DISPOSAL SITE DAILY INSPECTION FORM	1
COMMERCIAL HAULER OR LARGE LOADS	9.7
	al Check es/No)
Aprilie O Meight (/z	/
115 PRIVORA COMPAGE ITIC AN	NETT
115 Paisara Commanda ITIC AM	0.00
115 Paison Connopa 17/1 A. 145 (1 11 11 11 12 TIL C	NRSTY 0.00
115 Paison Connopa 17/1 A. 145 (1 11 11 12 12 C	NRSTY 000 MNRST
115 Parson Connopa 17/1 And 145 (1 1/2 -12 C) 230 11 11 1/2 -12 C)	NRSTY 000
115 Parson Connoga ITIC A. 145 (1 11 11 12 TIC C 230 11 11 12 TIC C	NRSTY 000
115 Paisage Consper T/C And 145 175	NRSTY 000 MNRST
115 Paisora Compage T/C Am 145 (1 1/2 T/C C) 230 1 1 1/2 T/C C) 230 1 1 1/2 T/C C) TOTAL COUNT OF HOUSEHOLD USERS: 176	NRSTY 000
POTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes No	NRSTY 000 MNRST
PAREA OF WASTE DISPOSAL: All waste sent o active face: Yes No IF NO: Waste Sent To:	NRSTY 000 MNRST
PAREA OF WASTE DISPOSAL: AREA OF WASTE DISPOSAL: AND AREA OF WASTE Sent To: DESCRIPTION OF LITTER CONTROL: Yes / No	NRSTY 0.00
PAREA OF WASTE DISPOSAL: AREA OF WASTE DISPOSAL: All waste sentt o active face: Yesy No IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: Yes / No DETAILS:	NRSTY 0.00
PROTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: APPLICATION OF DUST SUPPRESSANT: Yes / No	NRSTY 0.00
PACINATE CONTROL: 15 Pacinate Control Till Pacinate Till Pacinate Pacinat	NRSTY 0.00
PACISOR CONSIDER TIC AND	NRSTY 0.00
PAREA OF WASTE DISPOSAL: AREA OF WASTE DISPOSAL: AND DESCRIPTION OF LITTER CONTROL: APPLICATION OF DUST SUPPRESSANT: Yes / No	NRSTY 0.00
TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes No DETAILS:	NRSTY 0.00
PAREA OF WASTE DISPOSAL: AREA OF WASTE DISPOSAL: AND DESCRIPTION OF LITTER CONTROL: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:	NRSTY 0.00

Date Reviewed: _____ File Number: _____ File Number: _____

	CIES OBSERV led Water:	Yes No	6	Description	/ Location			
	lblown Litter:	Yes /No						
Leachate Springs: Yes No		$\overline{}$		Ŷ.				
Animals:		Yes / No	\					
Other: Yes / No			> _					
RECOMME	NDED ACTIO	NS / ACI	TIONS TA	KEN:				
22-	41-46	- 37	7-27	-3/-2	29-19-14			
REJECTEI								
TIME HAULER NAME		IE .	REASON FOR REJECTION					
and the second	OMMENTS /							
Phop	- kind	a T	VIGHT		mposts Bin	AT GAT		
	4							
	.WAS	TE DIS	POSAL	SITE DAII	Y INSPECTION I	FORM		
	0.00							
	IAL HAULER	OR LARC	GE LOADS					
Time	Hauler	*	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)		
10 70	PMJ	ATIS	Ama	Instry	17/6			
11:15				11	1716			
2:20	10		/1		1711	:		
				1				
TOTAL C	OUNT OF H	OUSEHOL	D USERS	2	66			
AREA OF	WASTE DISP	OSAL:	All was	te sentt o active	face: Yes / No			
IF NO:	: Waste Sent To	:			-			
DESCRIPT	TION OF LITT	ED CONT	POI.	Voc (No.)				
				Yes (No)) ~			
	,			~ ^) ~			
APPLICATI	ION OF DUST S	UPPRESS.	ANT: Yes	/No				
DETA	AILS:					_		
DAILY INS	PECTION FOR	M COMPLE	TED: Ye	No No				
DETA	AILS:							
COMPLAIN	TS RECEIVED):	Ye	No		+ 1		
	mpaint File Num							
	•	1	13					
OFFICE USE:	SIGNATURE: _		and the same of th			-		
Date Reviewed:		Reviewe	r:		File Number:	_		

Reviewer: _____ File Number: ____

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Reviewer: ___

OFFICE USE:

Date Reviewed: __

	CIES OBSER	All and the same of the same o	Description	on / Location	
	ded Water:	Yes No		DUFRNITH	
	dblown Litter:	Yes No		UINDT	
	hate Springs:	Yes / No) ———		
Anin		Yes / No			
Othe		Yes / No)		
RECOMMI	ENDED ACTI	ONS / ACT	TIONS TAKEN:		
REJECTE: TIME		ALUED MAN		DEACON FOR DELEGA	0.11
IIIAIE		AULER NAM	IE .	REASON FOR REJECT	ON
		-			
OTHER C	OMMENTS /	OBSERV	ATIONS		
	,				
	WA	STE DIS	POSAL SITE DAI	LY INSPECTION	FORM
COMMERC	CIAL HAULE	R OR LARG	GE LOADS		
Time	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
250	Pa		C-20001	volume & weight)	^
915	Fe. va	Thy	(ODEBAGA		HMNRSTY
1245	11		**	1010	(0.0)
1,00	11		((127/6	
3:30	11		11	1/2 T/C	60.00
	'		2	86	602
TOTAL C	OUNT OF H	OUSEHOL	.D USERS:	. 0 📞	
AREA OF	WASTE DISE	POSAL:	All waste sentt o active	face: (Yes)/ No	
IF NO	: waste Sent i	0:			
DESCRIP	TION OF LIT	TER CONT	ROL: Yes /(No		
			163 / 163		
DETA	AILS:		xhen		
APPLICAT	ION OF DUST	SUPPRESS.	ANT: Yes No		
DET	AILS:				_
DAILY INS	PECTION FOR	M COMPLE	TED: (Yes)/ No		
DETA	AILS:		· Comment of the comm		
COMPLAIN	ITS RECEIVE	D:	Yes No		
If YES, Co	mpaint File Nur	mber (s):		<u> </u>	_
	SIGNATURE:		and the state of t	Proposition and the second second	
OFFICE USE:			Market and the second s		

OFFICE USE:

0	housand Islands	wne, ON K0E 1L0		<u>TTE</u> DISPOSAL SITE INSPECTION FORM
DATE:	+ 19/19 TIME.	STAFF:	C.T/A.	P
	7		THOSE TAME	
	ICIES OBSERVED: ded Water: Yes / No		n / Location	
Win	dblown Litter: Yes No			
Lead	chate Springs: Yes No	<u> </u>		
Anir	mals: Yes / No)	W	
Oth	er: Yes / No)		
RECOMM	ENDED ACTIONS / AC	TIONS TAKEN:		
DE IEOME	D LOADO			
TIME	D LOADS:	ME	REASON FOR REJECTION	DN
OTHER C	OMMENTS / OBSERV	ATIONS		
	As the second			
Marie a	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
-001 Oc	,		volume & weight)	(Yes/No)
900 - 1/A	FLRTCARE	GOLBAGE	37/	
1100	PRIVATE	11	17/6	^
				MMNRSTT
1115	11	11	1/2 -11	60:00
1115			12 7/1	Am NRS 77.
1255	11	1/	17/1	GO: 00 7. Amnasty
	11	1/	17/	GO: 00 7. Amnasty
	11		17/	GO:00 Amnasty
TOTAL C	count of househol	1/	17	GO: 00 7. Amarsay
TOTAL C	COUNT OF HOUSEHO	LD USERS:/	face: Yes No	GO:00 Amnasty
TOTAL C	COUNT OF HOUSEHO	All waste sentt o active	face: Yes No	GO: 00 Amnasty
TOTAL C	COUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes No	GO: 00 Amars
AREA OF IF NO DESCRIP	COUNT OF HOUSEHOOM WASTE DISPOSAL: D: Waste Sent To:	All waste sentt o active	face: Yes No	GO: 00 Amnasty
TOTAL OF AREA OF DESCRIPED DET	COUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active TROL: Yes No	face: Yes No	GO: 00 Amwasty
TOTAL OF AREA OF DESCRIPED DET	WASTE DISPOSAL: COUNT OF HOUSEHOOM WASTE DISPOSAL: CHON OF LITTER CONTAILS: CHON OF DUST SUPPRESS CAILS:	All waste sentt o active TROL: Yes No	face: Yes No	GO: 00 Amnasty
TOTAL OF AREA OF DETAPPLICATE DETAILY INS	WASTE DISPOSAL: COUNT OF HOUSEHOOM WASTE DISPOSAL: CHARLES: CH	All waste sentt o active TROL: Yes No EANT: Yes / No ETED: Yes No	face: Yes No	GO: 00 Amarsony
TOTAL OF AREA OF OF THE APPLICATION OF THE APPLICAT	WASTE DISPOSAL: O: Waste Sent To: TION OF LITTER CONTAILS: CION OF DUST SUPPRESS AILS: SPECTION FORM COMPLIANTS:	All waste sentt o active TROL: Yes No SANT: Yes / No ETED: Yes No	face: Yes No	GO: 00 Amursty
DET DAILY INS	WASTE DISPOSAL: O: Waste Sent To: TION OF LITTER CONTAILS: CION OF DUST SUPPRESS AILS: SPECTION FORM COMPLIANTS:	All waste sentt o active TROL: Yes No EANT: Yes / No ETED: Yes No	face: Yes No	GO: 00 Amarsony
DET DAILY INS	WASTE DISPOSAL: O: Waste Sent To: TION OF LITTER CONTAILS: CION OF DUST SUPPRESS AILS: SPECTION FORM COMPLIANTS:	All waste sentt o active TROL: Yes No SANT: Yes / No ETED: Yes No	face: Yes No	GO: 00 Amaksty
DET DAILY INS	WASTE DISPOSAL: O: Waste Sent To: TION OF LITTER CONTAILS: CION OF DUST SUPPRESS AILS: SPECTION FORM COMPLIANTS:	All waste sentt o active TROL: Yes No SANT: Yes / No ETED: Yes No	face: Yes No	GO: 00 Amarsony

File Number:

Date Reviewed: _____ Reviewer: ___

COMMERC	CIAL HAULER OR LA	ARGE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10 45	PRIVATE	Sningers	12 T/L	60.00
200	11	GARBAGE	/	60,00
			4	
OTAL C	OUNT OF HOUSE	HOLD USERS:	138	-
AREA OF	WASTE DISPOSAL:	All waste sentt o active	e face: Yes / No	
IF NO	: Waste Sent To:			
neceto.	TION OF LITTER CO	NTROL: Yes // No		1
	AILS:			
	ION OF DUST SUPPRI			
	AILS:			
	PECTION FORM COM			
DETA	AILS:	paton,		_
COMPLAIN	TS RECEIVED:	Yes No		
If YES, Co	mpaint File Number (s):			_
OFFICE USE:	SIGNATURE:			-
Date Reviewed:	Rev SPRINT.ca 1.800.461.5032	viewer:	File Number:	_

Date Reviewed:
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OFFICE USE:

If YES, Compaint File Number (s):

SIGNATURE:

	Township of Leeds and Thousan		rince Street, P.O. Bo wne, ON K0E 1L0	-		<u>TTE</u> DISPOSAL SITE INSPECTION FORM
DATE: 2	type	24/19 TIME:	800	STAFF:	Pas-T/J	04 N S.
DEFICIE	ENCIES	OBSERVED:	0 0	Description	/ Location	
Po	nded Wa	ater: Yes/ No		7		
W	indblowr	n Litter: Yes / No	TAC	KABE	RLT IN C	CRUSHRL)
Le	achate S	prings: Yes No)			
	nimals:	Yes (No				
	ther:	Yes / No)			
RECOMI	MENDE	D ACTIONS / AC	TIONS TAKEN:			
-						
REJECT	ED IA	A Diffe				
TIM		HAULER NAN	ΛE		REASON FOR REJECTION	ON
OTHER	COMMI	ENTS / OBSERV	ATIONS			
-						
		WASTE DIS	SPOSAL SITE	E DAIL	Y INSPECTION I	FORM
7						
COMME	RCIAL I	HAULER OR LAR	GE LOADS			
					Auantity (actimate	Visual Chack
Time	Hau		GE LOADS Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
	Hau	ller	Material	CO Ami		
Time 90°-11°	Hau	arch he	Material Garage		volume & weight)	
Time	Hau	ller	Material		volume & weight)	
Time 90°-11°	Hau	arch he	Material Garage		volume & weight)	
Time 90°-11°	Hau	arch he	Material Garage		volume & weight)	
70°_ 11°	Hau	arche alvary	Material Goera		Volume & weight) 3 T/L AMNRSTY	(Yes/No)
70°_ 11°	Hau	arche alvary	Material Goera		volume & weight)	(Yes/No)
Time 9° - 11° 70' - 3°	Hau	arche alvary	Material Garage 11 LD USERS:	141	Volume & weight) 3 T/L Am NRSTY	(Yes/No)
Time 9°°-11° 70°-3° TOTAL AREA O	Hau COUN'	T OF HOUSEHOI	Material Gores Add I I All waste sent	141	Face: Yes / No	(Yes/No)
Time 9°°-11° 70°-3° TOTAL AREA O	COUN'S	T OF HOUSEHOI	Material Coco A	141	Face: Yes / No	(Yes/No)
Time 9° - 11° 70' - 3° TOTAL AREA O IF N DESCRI	COUN'S Was	T OF HOUSEHOI TE DISPOSAL: te Sent To: OF LITTER CONT	Material Garage / / All waste sent ROL: Yes /	141	Face: Yes / No	(Yes/No)
Time 9°°-11° 70'-3° TOTAL AREA O IF N DESCRI	COUN' F WAS	T OF HOUSEHOI TE DISPOSAL: te Sent To: OF LITTER CONT	Material Gores Add / LD USERS: All waste sent	141 It o active f	Face: Yes / No	(Yes/No)
Time 9°°-11° 70°-3° TOTAL AREA O IF N DESCRI	COUN' F WAS PTION ETAILS:	T OF HOUSEHOI TE DISPOSAL: te Sent To: OF LITTER CONT	Material Cores Add // // LD USERS: All waste sent ROL: Yes / No.	141 It o active f	Face: Yes / No	(Yes/No)
Time 9°°-11° 70°-3° TOTAL AREA O IF N DESCRI	COUN' F WAS PTION ETAILS:	T OF HOUSEHOI TE DISPOSAL: te Sent To: OF LITTER CONT	Material Cores Add // // LD USERS: All waste sent ROL: Yes / No.	141 It o active f	Face: Yes / No	(Yes/No)
Time 9°°-11° 70°-3° TOTAL AREA O IF N DESCRI	COUNTY F WAST NO: Wass PTION ETAILS: TION O	T OF HOUSEHOI TE DISPOSAL: te Sent To: OF LITTER CONT	Material Cocos Ac // LD USERS: All waste sent ROL: Yes / ANT: Yes /No	141 It o active f	Face: Yes / No	(Yes/No)
Time 9°°-11° 70'-3° TOTAL AREA O IF N DESCRI DI APPLICA DAILY II	COUN' F WAS OF WAS PTION ETAILS: ETAILS: NSPECT	T OF HOUSEHOL TE DISPOSAL: Ste Sent To: OF LITTER CONT	Material Cores A I Ves All waste sent ANT: Yes / No ETED: Yes No	141 It o active f	Face: Yes / No	(Yes/No)
Time 9°°-11° 70°-3° TOTAL AREA O IF N DESCRI DI APPLICA DAILY II	COUN' F WAS NO: Was PTION ETAILS: _ NSPECT ETAILS: _	T OF HOUSEHOI TE DISPOSAL: Ste Sent To: OF LITTER CONT OF DUST SUPPRESS SION FORM COMPLE	Material Coco A (I) LD USERS: All waste sent ROL: Yes No ETED: Yes No	14) It o active f	Face: Yes / No	(Yes/No)
Time 9°°-11° 70°-3° TOTAL AREA O IF N DESCRI DI APPLICA DAILY II DE COMPLA	COUN' F WAS NO: Was PTION ETAILS: _ NSPECT ETAILS: _ ETA	T OF HOUSEHOI TE DISPOSAL: Ite Sent To: OF LITTER CONT OF DUST SUPPRESS TION FORM COMPLE	Material Cores A I Ves All waste sent ANT: Yes / No ETED: Yes No	14) It o active f	Face: Yes / No	(Yes/No)
Time 9°°-11° 70°-3° TOTAL AREA O IF N DESCRI DI APPLICA DAILY II DE COMPLA	COUN' F WAS NO: Was PTION ETAILS: _ NSPECT ETAILS: _ ETA	T OF HOUSEHOI TE DISPOSAL: Ste Sent To: OF LITTER CONT OF DUST SUPPRESS SION FORM COMPLE	Material Coco A (I) LD USERS: All waste sent ROL: Yes No ETED: Yes No	14) It o active f	Face: Yes / No	(Yes/No)

File Number:

Date Reviewed: _____ Reviewer: ____

Reviewer: _

OFFICE USE:

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

STAFF:

Description / Location

WASTE DISPOSAL SITE DAILY INSPECTION FORM

	led Water: Yes / No			
	dblown Litter: Yes / No			
Leac	hate Springs: Yes No			
Anin	nals: Yes / No			
Othe	r: Yes /(No)		
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
	2.4.00			
TIME	D LOADS:	ME	REASON FOR REJECTION	ON
-				÷
OTHER A	OWNERDS / ADDITION	ZA TIONS		
DIREK C	OMMENTS / OBSERT	ATIONS		
		-		
	WACTE DI	POCAL CITE DAT	V INCOPOMON I	POPM
	WASIEDE	SPOSAL SITE DAI	LI INSPECTION I	ORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
			volume & weight)	(Yes/No)
1230	PR. Jak	CORRECT	1/2 H/L	CQ 50
145	1/	AMNRSTY	1+11	
200	/(11	1711	
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
TOTAL O	ALINE OF HALICEHA	I D LICENC.	7-70	
IOTAL C	OUNT OF HOUSEHO	LD USERS:		
ADEA OF	WASTE DISDOSAL.	All waste sentt o active	faces (Vox / No	
IF NO	: Waste Sent To:		_	
DESCRIP1	TION OF LITTER CONT	TROL: Yes / No		
DETA	AILS:			_
APPLICAT	ION OF DUST SUPPRESS	ANT: Yes No		-
DETA	AILS:	<u></u>		**
DAILY INS	PECTION FORM COMPLI	ETED: Yes No		
DETA	ILS:		40	
-				
COMPLAIN	ITS RECEIVED:	Yes /No		
If YES, Co	mpaint File Number (s):			_
	SIGNATURE:	· Del		-
OFFICE USE:	J. J. W. L.	March Color of the		
Date Reviewed:	Review	er:	File Number:	
	EDPINT co. 1 900 461 5022			

OFFICE USE:

_ File Number: _ Date Reviewed: _

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

	ed Water: Yes / No	MAIN		
Wind	blown Litter: Yes / No	,		
Leachate Springs: Yes No Animals: Yes / No Other: Yes / No				
)	-	
RECOMME	NDED ACTIONS / AC	TIONS TAKEN:		
REJECTED				
TIME	HAULER NAM	ME	REASON FOR REJECTION	ON .
OTHER CO	DMMENTS / OBSERV	ATIONS		
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	ORM
				. • • • • • • • • • • • • • • • • • • •
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
			TOURSE O TOURSE	(600)
7 - 11 am	Frence	CORRAGO	3 T1,	
7-11am		CORRAGR		
	Parvern		3 T/L Y2 T/L	
135	Parvern		YZTIL	
TOTAL CO	PALL JOTA	LD USERS: 12	Y2 T/L	
TOTAL CO	PALL JOTA		Y2 T/L	
TOTAL CO	DUNT OF HOUSEHON	LD USERS: 12	face: Yes / No	
TOTAL CO	DUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To:	All waste sentt o active	face: Yes / No	
TOTAL CO	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	
TOTAL CO	DUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	DUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: TON OF DUST SUPPRESS	All waste sentt o active CROL: Yes / No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	DUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active CROL: Yes / No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	DUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: TON OF DUST SUPPRESS	All waste sentt o active TROL: Yes / No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI	DUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ON OF DUST SUPPRESS AILS:	All waste sentt o active PROL: Yes / No SANT: Yes / No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ON OF DUST SUPPRESSALS: PECTION FORM COMPLI	All waste sentt o active PROL: Yes / No SANT: Yes / No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN	WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONTAILS: CON OF DUST SUPPRESSALS: PECTION FORM COMPLIANCE: PECTION FORM COMPLIANCE:	All waste sentt o active TROL: Yes / No ETED: Yes / No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN If YES, Con	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ON OF DUST SUPPRESSALS: PECTION FORM COMPLIANCE: TERRECEIVED: ILS: Impaint File Number (s):	All waste sentt o active TROL: Yes / No ETED: Yes / No Yes / No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETA COMPLAIN If YES, Con	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: ON OF DUST SUPPRESSALS: PECTION FORM COMPLIANCE: TERRECEIVED: ILS: Impaint File Number (s):	All waste sentt o active TROL: Yes / No ETED: Yes / No	face: Yes / No	

Date Reviewed: __

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

W-1

WASTE DISPOSAL SITE

DATE: 0 34/19 TIME: 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 Visual Check Quantity (estimate Hauler **Material** volume & weight) (Yes/No) 0 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: DETAILS:** COMPLAINTS RECEIVED: Yes No If YES, Compaint File Number (s): SIGNATURE: **OFFICE USE:** Date Reviewed: __ PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800.461.5032

	()			JIAII.	174-0	
	CIES OBSER led Water:	VED:		Descriptio	n / Location	
	iblown Litter:	Yes / No				
	hate Springs:	Yes / No				
Anim		Yes / No				
Othe	r:	Yes /(No)				
RECOMME	ENDED ACTI		IONS TAK	EN:		
REJECTE	D LOADS:					
TIME		IAULER NAMI	E		REASON FOR REJECTION	ON
					+	
OTHER C	OMMENTS /	OBSERVA	ATIONS			
-m g . p .	WA	STE DIS	POSALS	ITE DAN	LY INSPECTION I	FORM
1				LLE DAL	LI INGPECTION I	- OILM
COMMERC	CIAL HAULE	R OR LARG	E LOADS			
Time	Hauler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
1000	Da		Canada	Socar		- 60.03
10.	640	HTP	Sach	SOCOR		60.
		141				
TOTAL C	OUNT OF H	IOUSEHOLI	D USERS:	25	\	
ADEA OF	waste die	200011	All	combt a setting	food (Vol./No	
	WASTE DISI					
IF NO:	: Waste Sent T	0:			-	
DESCRIPT	TION OF LIT	TER CONTE	ROI: V	es / No		
				2		
	AILS:					_
APPLICATI	ION OF DUST	SUPPRESSA	NT: Yes	No		
DET/	AILS:					
DAILY INS	PECTION FOR	RM COMPLET	TED: Yes	/ No		
)•		
	AILS:					
COMPLAIN	TS RECEIVE	D:	Yes	/ No		
If YES, Co	mpaint File Nui	mber (s):		1		
	SIGNATURE:					
OFFICE USE:	OIGITA ORE	wester			the same of the sa	
Date Reviewed:		Reviewer:			File Number:	
PRINTED BY GIGPRINT I GIG	SPRINT.ca 1.800.461.5032					

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE:	THAIL.	_820Am STA	FF: topplied	
	CIES OBSERVED:		otion / Location	
	ed Water: Yes / No	6	0.00 ; 0.1	1 6
	lblown Litter: Yes / No	0	ong grass & MH	ches
	nate Springs: Yes / No		0 0 10	
Anim	nals: (Yes) No	Cots, co	ons a Rodonts	
Othe	r: Yes / No			
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
REJECTE! TIME	HAULER NAT	ME	REASON FOR REJECTION	DAI
IIIVIE	HAULER NAI	IVIE	REASON FOR REJECTION	DIN
OTHER CO	OMMENTS / OBSERV	VATIONS		
-	WASTE DIS	SPOSAL SITE DA	AILY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
				200 4.04 4
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
	,		volume & weight)	
8Am	Clint	Combago 4 Recy	volume & weight)	
8AM 845 AM	Clint	Carbage 4 Recy	volume & weight)	
8Am	Clint	Combago 4 Recy	volume & weight)	
8AM 845 AM	Clint	Carbage 4 Recy	volume & weight)	
8AM 845 AM 940 AM	Clint	Carbago 4 Recy	volume & weight) 10 + 10 10 + 10 10 + 10	
8AM 845 AM 940 AM	Clint	Carbago 4 Recy	volume & weight) 10 + 10 10 + 10 10 + 10	
845 AM 940 AM	Clint	Carbago 4 Recy	volume & weight) 10 + 10 10 + 10 10 + 10	
8AM 845 AM 940 AM	Clint	Combage 4 Recy	volume & weight) 10 + 10 10 + 10 10 + 10	
8AM 845 AM 940 AM TOTAL CO	Clint Clint OUNT OF HOUSEHO	Crubage 4 Recy	volume & weight) 10 + 10 10	
8AM 845 AM 940 AM TOTAL CO	Clint Clint III OUNT OF HOUSEHO	Crubage 4 Recy	volume & weight) 10 + 10 10	
8AM 845 AM 940 AM TOTAL CO	OUNT OF HOUSEHO	Coubage 4 Recy // LD USERS: All waste sentt o act	volume & weight) 10 + 10 10	
8AM 845 AM 940 AM TOTAL CO AREA OF TOTAL CO IF NO:	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Crubage 4 Recy 11 11 11 LD USERS: All waste sentt o accompany TROL: Yes (No)	volume & weight) 10 + 10 10	
8AM 845 AM 940 AM TOTAL CO AREA OF TOTAL CO IF NO:	OUNT OF HOUSEHO	Crubage 4 Recy 11 11 11 LD USERS: All waste sentt o accompany TROL: Yes (No)	volume & weight) 10 + 10 10	
8AM 845 AM 940 AM TOTAL CO AREA OF TOTAL CO IF NO:	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Crubage 4 Recy 11 11 11 11 11 11 11 11 11	volume & weight) 10 + 10 10	
8AM 845 AM 940 AM TOTAL CO AREA OF THE SECRIPT DETA APPLICATION	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS	Crubage 4 Recy // LD USERS: All waste sentt o acc TROL: Yes (No)	volume & weight) 10 + 10 10	
BAM B45 AM P40 AM TOTAL CO AREA OF THE SECRIPT DETA APPLICATION DETA	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESS ALLS:	Crubage 4 Recy // LD USERS: All waste sentt o acc TROL: Yes (No) SANT: Yes (No)	volume & weight) 10 + 10 10	
BAM B45 AM P40 AM TOTAL CO AREA OF THE TOTAL CO DESCRIPTION DETA APPLICATION DAILY INS	Clint	Combage 4 Recy // LD USERS: All waste sentt o acc TROL: Yes (No) SANT: Yes (No)	volume & weight) 10 + 10 10	
BAM B45 AM P40 AM TOTAL CO AREA OF THE TOTAL CO DESCRIPTION DETA APPLICATION DAILY INS	OUNT OF HOUSEHOOM WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESS ALLS:	Combage 4 Recy // LD USERS: All waste sentt o acc TROL: Yes (No) SANT: Yes (No)	volume & weight) 10 + 10 10	
BAM B45 AM P40 AM TOTAL CO AREA OF THE SECRIPTE DETA APPLICATE DAILY INST DETA	Clint	Crubage 4 Recy II II II II II II II II II	volume & weight) 10 + 10 10	
BAM B45 AM P40 AM TOTAL COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLIANCE: PECTION FORM COMPLIANCE: PETTON FORM COMP	Combage 4 Recy // LD USERS: All waste sentt o acc TROL: Yes (No) SANT: Yes (No)	volume & weight) 10 + 10 10	
BAM B45 AM P40 AM TOTAL CO AREA OF THE TOTAL COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLIANCE: PECTION FORM COMPLIANCE:	Crubage 4 Recy II II II II II II II II II	volume & weight) 10 + 10 10	
BAM B45 AM P40 AM TOTAL CO AREA OF THE TOTAL COMPLAIN If YES, CO	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLIANCE: TTS RECEIVED: IMPAINT FILE Number (s): SIGNATURE:	Combage 4 Recy If the sent of act of the sent of the	volume & weight) 10 + 10 10	
BAM B45 AM P40 AM TOTAL COMPLAIN If YES, CO	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLIANCE: TTS RECEIVED: IMPAINT FILE Number (s):	Combage 4 Recy If the sent of act of the sent of the	volume & weight) 10 + 10 10	

Date Reviewed: ____

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

WASTE DISPOSAL SITE

DAILY INSPECTION FORM Dale 8Am ___ TIME: 930 Am STAFF: Imy Poplane!

	CIES OBSERV	/ED: Yes / No		n / Location	· · · · · · · · · · · · · · · · · · ·
	lblown Litter:	Yes) No	-		
	nate Springs:	Yes (No	-		
Anim		Yes/ No			
Othe		Yes / No			-
			IONS TAKEN:		
		, , , , , , ,			
		36			
REJECTE	LOADS:				
TIME		AULER NAME		REASON FOR REJECTION	ON
A ##		A			
OTHER CO	OMMENTS /	OBSERVA	TIONS		
-					
1	WAS	STE DISI	POSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	IAL HAULER		*		
Time	Harrion		Matarial	Organtity (actimate	Virgal Chack
Time	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time 10 40	Hauler Clin+			volume & weight)	
			Material Gar houge & Rocy	volume & weight)	
				volume & weight)	
				volume & weight)	
				volume & weight)	
1040			ganhæge & Rocy	volume & weight)	
1040	Clint		ganhæge & Rocy	volume & weight)	
JO 40	OUNT OF H	OUSEHOLI	ganhæge & Rocy	volume & weight)	
TOTAL C	OUNT OF HO	OUSEHOLI OSAL:	ganhouge & Roxy	volume & weight)	
TOTAL C	OUNT OF HO	OUSEHOLI OSAL:	Jan harge & Roxy DUSERS: All waste sentt o active	volume & weight)	
TOTAL C	OUNT OF HO	OUSEHOLI OSAL:	gan harge of Rock DUSERS: All waste sent to active	volume & weight)	
TOTAL CO	OUNT OF HOWASTE DISPORTE Waste Sent To	OUSEHOLI OSAL: DEER CONTR	Gan harge of Rock DUSERS: All waste sent o active	volume & weight)	
TOTAL CO	OUNT OF HOWASTE DISPORTION OF LITT	OUSEHOLI OSAL: ER CONTR	Jan horge & Roxy DUSERS: All waste sentt o active	volume & weight)	
TOTAL CONTROL OF NO.	OUNT OF HOWASTE DISPORTED IN OF LITTAILS:	OUSEHOLI OSAL: ER CONTR	Jan horge & Rock DUSERS: All waste sentt o active NO. NT: Yes /No.	volume & weight)	
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	OUNT OF HOWASTE DISPORTION OF LITTED IN OF DUST STAILS:	OUSEHOLI OSAL: ER CONTR	Gan harge of Rocy DUSERS: All waste sentt o active No. NT: Yes /No.	volume & weight)	
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOWASTE DISPORTANCE Waste Sent To	OUSEHOLI OSAL: ER CONTR SUPPRESSA	Gan harge of Rocky DUSERS: All waste sent o active OL: Yes (No) CED: Yes No	volume & weight)	
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOWASTE DISPORTION OF LITTED IN OF DUST STAILS:	OUSEHOLI OSAL: ER CONTR SUPPRESSA	Gan harge of Rocky DUSERS: All waste sent o active OL: Yes (No) CED: Yes No	volume & weight)	
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOWASTE DISPORTANCE Waste Sent To	OUSEHOLI OSAL: ER CONTR	Gan harge of Rocky DUSERS: All waste sent o active OL: Yes (No) CED: Yes No	volume & weight)	
TOTAL COMPLAIN	OUNT OF HOWASTE DISPORTANCE Waste Sent To	OUSEHOLI OSAL: ER CONTR SUPPRESSA M COMPLET	Gan horge of Rock DUSERS: All waste sentt o active No. NT: Yes /No.	volume & weight)	
TOTAL COMPLAIN	OUNT OF HOWASTE DISPORTANCE Waste Sent To TION OF LITTUILS: ION OF DUST STAILS: PECTION FOR MILS: ITS RECEIVED	OUSEHOLI OSAL: DER CONTR SUPPRESSA M COMPLET D: nber (s):	Gan horge of Rock DUSERS: All waste sentt o active No. NT: Yes /No.	volume & weight)	

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

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE:	Oct 10/19	TIME:	320 km STAFF	: Any Poplane	11 a Dustin
	ENCIES OBSER		Description	on / Location	
P	onded Water:	Yes / (No)			
V	Vindblown Litter:	Yes / No	· ·		
Lo	eachate Springs:	Yes /No	-		
Α	Inimals:	(Yes)/ No			
0	Other:	Yes No			
RECOM	IMENDED ACTION	ONS / ACTI	ONS TAKEN:		
REJECT	TED LOADS:				
TIN		IAULER NAME		REASON FOR REJECTION	ON
d					
OTHER	COMMENTS /	OBSERVA	TIONS		
1	WA	ete nice	OCAL CITE DAI	LY INSPECTION I	CODM
1	WA	SIE DISP	OSAL SITE DAI	LI INSPECTION I	ORM
COMME	ERCIAL HAULE	R OR LARGE	LOADS		
Time	Hauler	1	Material	Quantity (estimate	Visual Check
1-1/	01	1	Car 1- 40	volume & weight)	(Yes/No)
1215	Clint		Garbage	10	705
	8				
-				N.	
14					
TOTAL	COUNT OF H	IOUSEHOLD	USERS:	207	
AREA (OF WASTE DISP	POSAL:	All waste sentt o active	e face: Yes No	
IF	NO: Waste Sent T	o:		_	
DECOR	IDMIAN OF LIM	REP CONTR	OT a Vac (N)		
			OL: Yes (Ng)		
D	DETAILS:				_
APPLIC	ATION OF DUST	SUPPRESSA	NT: Yes (No)		
0	DETAILS:				
	INSPECTION FOR		ED: Yes/No		
D	ETAILS:	Gle 1	5 50FO & CI	odh	
	AINTS RECEIVE	1	Yes / No)		
If YES.	Compaint File Nur	mber (s):			
23,	- Paritir Ho 1401	H	1. 01		
	SIGNATURE.	HAD	DIM MILL		
OFFICE USE:	SIGNATURE: _	TO	phull		-

Date Reviewed: __

Date Reviewed: _____ Reviewer: _____ File Number: _____

DETAILS:

OFFICE USE:

COMPLAINTS RECEIVED:

If YES, Compaint File Number (s):

SIGNATURE: _

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

Pond	CIES OBSERVED:	/ Descriptio	n / Location	
	ed Water: Yes / No	MAIN		
Wind	blown Litter: Yes/No			-
Leach	nate Springs: Yes /(No			
Anim	als: Yes/No			
Othe	\sim			
	NDED ACTIONS / AC			
all comme	NDED ACTIONS / AC	IIONS TAREN:		
REJECTED				
TIME	HAULER NAM	ME	REASON FOR REJECTION	ON
				*
		* *		
1				
OTHER CO	OMMENTS / OBSERV	ATIONS	17	
	•			
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
De las pe				
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
00 3			volume & weight)	(Yes/No)
			() /	(
7301130	FURTCHEL	LOARBAEK.	31/6	
300	FURTHER PRIVATE	CONST	127/6	66.00
300	PRIVATE	CONST	127/6	66.00
300	PRIVATE	CONST	/27/4	66.00
300	PRIVATE	CONST	Y27/C	66.00
300	KRIVATR	Const	/27/	
300	KRIVATR	CONST	/27/	
TOTAL CO	OUNT OF HOUSEHOI	LD USERS:/	10	
TOTAL CO	OUNT OF HOUSEHOI	Const	10	
TOTAL CO	OUNT OF HOUSEHOI	LD USERS:/	face: Yes / No	
TOTAL CO	OUNT OF HOUSEHOI	LD USERS:/	face: Yes / No	
TOTAL CO	OUNT OF HOUSEHOI	LD USERS:/	face: Yes / No	
TOTAL CO	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA	OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active PROL: Yes No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA	WASTE DISPOSAL: Waste Sent To: PION OF LITTER CONT ALLS: ON OF DUST SUPPRESS ALLS:	All waste sentt o active PROL: Yes No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active PROL: Yes No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI	WASTE DISPOSAL: Waste Sent To: PION OF LITTER CONT ALLS: ON OF DUST SUPPRESS ALLS:	All waste sentt o active PROL: Yes No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI DETA	WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESSALS: PECTION FORM COMPLI	All waste sentt o active PROL: Yes No ETED: Yes No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI COMPLAIN	WASTE DISPOSAL: Waste Sent To: CON OF LITTER CONTAILS: CON OF DUST SUPPRESSALS: PECTION FORM COMPLIBLS: TS RECEIVED:	All waste sentt o active PROL: Yes No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI COMPLAIN If YES, Cor	WASTE DISPOSAL: Waste Sent To: PION OF LITTER CONTAILS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLIANCE: TS RECEIVED: ILS: ITS RECEIVED: IMPAINT FILE Number (s):	All waste sentt o active PROL: Yes No Tes / No Tes / No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATI DETA DAILY INSI COMPLAIN If YES, Cor	WASTE DISPOSAL: Waste Sent To: CON OF LITTER CONTAILS: CON OF DUST SUPPRESSALS: PECTION FORM COMPLIBLS: TS RECEIVED:	All waste sentt o active PROL: Yes No Tes / No Tes / No	face: Yes / No	
TOTAL CO AREA OF V IF NO: DETA APPLICATI DETA DAILY INSI COMPLAIN If YES, Cor	WASTE DISPOSAL: Waste Sent To: PION OF LITTER CONTAILS: ON OF DUST SUPPRESS ALLS: PECTION FORM COMPLIANCE: TS RECEIVED: ILS: ITS RECEIVED: IMPAINT FILE Number (s):	All waste sentt o active PROL: Yes No Tes / No Tes / No	face: Yes / No	

Date Reviewed: _

___ Reviewer: __

WASTE DISPOSAL SITE

DAIL.		IIIVIL.	STAFF.		
	CIES OBSER		Description	n / Location	
	led Water:	Yes No			
Wind	lblown Litter:	Yes// No			
Leacl	hate Springs:	Yes (No)			
Anim	nals:	Yes / No			
Othe	r:	Yes / No			
RECOMME	ENDED ACTIO	ONS / ACTIONS	TAKEN:		
REJECTE	D LOADS.				
TIME		AULER NAME		REASON FOR REJECTION	ON
				*	
	12				
OTHER CO	OMMENTS /	OBSERVATION	NS.		
	1				
		-			
g war on	_WA	STE DISPOS	AL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULE	R OR LARGE LO	ADS		
Time	Hauler	Mate	rial	Quantity (estimate	Visual Check
1,3-	0			volume & weight)	(Yes/No)
1:20		L G	ARBAGA	17/6	30.00 AMNESTY
4:20	11		1)	ITIL	30_00 Amacsty
TOTAL C	OUNT OF H	OUSEHOLD USI	ERS:	81	
				,	
AREA OF	WASTE DISF	POSAL: All	waste sentt o active	face: (Yes / No	
IF NO:	: Waste Sent T	o:		9	
				_	
DESCRIP1	TION OF LITT	TER CONTROL:	Yes Y No		
				as or Bosto	31/1
DETA	AILS:	nd up A	COND 12 F	A) HT DENTO	m 1/2 how
APPLICAT	ion of dust	SUPPRESSANT:	Yes / No		
DET	AILS:				_
		RM COMPLETED:	Yes No		
			162 140		
DETA	AILS:				
COMPLAIN	ITS RECEIVE	D:	Yes / No		
If YES. Co	mpaint File Nur	mber (s):			
OFFICE USE:	SIGNATURE: _	Letter			_

__ File Number: __

DEINTED BY CICEDRINT I CICEDRINT CO 1 1 900 461 5032

DATE: O	1/	I IIVIE: _	0			2 5 1/12 3
	CIES OBSER' ed Water:	Yes / No		Description	n / Location	
	blown Litter:	Yes/ No	_			
	nate Springs:	Yes /(No)				
Anim		Yes / No	-	-		-
Othe		Yes / No	$\overline{}$			
	RECOMMENDED ACTIONS / ACTIONS			PAKEN:		
				5		
REJECTE	LOADS:					
TIME	Н	AULER NAMI	E		REASON FOR REJECTION	NC
1100 AM	1 Liso	185916		Nota	RECOGNIZED	CARETER.
				Loop M	1400 T Com	- The IF
				ALL TAG	640 -	
						4
OTHER CO	OMMENTS /	OBSERVA	ATIONS	3		
			*			-
a in the same	Mark St. St. San	OFF 710	2001		W 22100000000000000000000000000000000000	
	WA	STE DIS	POSA	L SITE DAII	Y INSPECTION I	FORM
COMMERC	IAL HAULE	R OR LARG	E LOA	DS		
Time	Hauler	*	Materi	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1120	PRIVA		(0	NST	17/6	120.00
12 76	11				AMNESTY	30 00
1	1				f	
(((11	30.06
				20	И	
TOTAL C	OUNT OF H	louseholi	D USER	is: 25	51	
ADEA OF	MA COT DICT	DOCAT.	All	rests contt a active	faces AVNo	
AKEA OF	WASTE DISE	'OSAL:	All W	aste sentt o active	face: Yes No	
IF NO:	Waste Sent T	o:	· · ·		-	
DESCRIPT	TION OF LIT	TER CONTR	KOL:	Yes (No)		
DETA	AILS:					
APPLICATI	ION OF DUST	SUPPRESSA	ANT:	res /No		
	AILS:					
			1			
DAILY INS	PECTION FOR	IM COMPLET	red: (Yes// No		
DETA	ILS:		1			
COMPLAIN	TS RECEIVE	D:		Yes /(No)		
	mpaint File Nu		Control of American			
11 113, 00	mpanici ne wai		1	15		
	SIGNATURE: _		17	The second secon	To the second se	_
OFFICE USE:					Pile Name	
Date Reviewed:		Reviewer	•		File Number:	

DEFICIENCIES OBSERVED:

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

w-1

Description / Location

WASTE DISPOSAL SITE DAILY INSPECTION FORM

Pond	led Water:	Yes / No			
Windblown Litter: Yes / No			Ng		
Leacl	hate Springs:	Yes No	-		
Anim	nals:	Yes / No			
Othe	r:	Yes / No	1		
RECOMME	ENDED ACTIO	NS / ACT	TONS TAKEN:		
E.IE.CTVEI	D LOADS:				
TIME		AULER NAM	E	REASON FOR REJECTION	ON
THER CO	OMMENTS /	OBSERV	ATIONS		
				42	
	WA	STE DIE	POSAL SITE DAI	V INCOFOMON I	FORM
	WAS	JIE DIS	POSAL SITE DAI	LI INSPECTION I	ORM
OMMERC	CIAL HAULER	OR LARG	E LOADS		
ime	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
pan 930	FLATER	ee.	GARBAGE	47//_	Vinas
, 30	PR. va-		GOLBOOR !		AMNASTY
,00	IR., Car	T May	Grandston ic	1 - (1,
				1/1/	
OTAL C	OUNT OF H	OUSEHOL	D USERS: /	40	
REA OF	WASTE DISP	OSAL:	All waste sentt o active	face: (YES)/ No	
IF NO:	: Waste Sent To):		_	
				,	
ESCRIPT	TION OF LITT	ER CONTI	ROL: Yes / No		
DETA	AILS:				_
DDI ICATI	ION OF DUST	CHIDDDESS	ANT: Yes /No		
	2	JOPPRESS.	ANI: 1es / No		
DETA	AILS:				
DAILY INS	PECTION FOR	M COMPLE	TED: (Yes / No		
DETA	AILS:				
			- 0		
COMPLAIN	ITS RECEIVED):	Yes No		
If YES, Co	mpaint File Num	ber (s):			-6
	SIGNATURE:		1 6		
OFFICE USE:	SIGNATURE: _			Land	
Date Reviewed:		Reviewe	•	File Number:	
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DATE: 5 3 22/19 TIME: _

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

W-1

WASTE DISPOSAL SITE DAILY INSPECTION FORM

	CIES OBSERVED:	-	on / Location	
Pond	ed Water: Yes N	0		
Wind	blown Litter: Yes N			
Leach	nate Springs: Yes / (N	<u> </u>		
Anim	als: Yes / N	·		
Othe	r: Yes/N	<u> </u>		
RECOMME	NDED ACTIONS / AC	CTIONS TAKEN:		
REJECTE! TIME	HAULER NA	ME	REASON FOR REJECTION	ON
11111	HAULEN NA	IVIL	REASON FOR REJECTION	314
OTHER CO	OMMENTS / OBSER	VATIONS		
	WACTE DE	CDOCAL CITE DAI	IV INCREOMAN	FORM
	WASIEDI	SPOSAL SITE DAI	LI INSPECTION	FORM
COMMERC	IAL HAULER OR LAI	RGE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
. /			volume & weight)	(Yes/No)
7-11 AM	FLATCHER	GARBAER	37/	
			/	
TOTAL C	OUNT OF HOUSEHO	ID HOPPO.	101	
TOTAL C	OUNT OF HOUSEHO	LD USEKS:	7-1	
ADEA OF	WASTE DISPOSAL.	All waste sentt o active	form (Vo) /No	
IF NO:	Waste Sent To:		_	
DESCRIPT	TION OF LITTER CON	TROL: Yes No		
DETA	AILS:			_
APPLICATI	ON OF DUST SUPPRES	SANT: Yes (No)		
DETA	AILS:			
DAILY INS	PECTION FORM COMPI	ETED: Yes/No		
DETA	ILS:			
1	TS RECEIVED:	Yes (No		
		168 / 140		
If YES, Co	mpaint File Number (s):			_
	SIGNATURE:	and a million was		
OFFICE USE:		The state of the s		
Date Reviewed:	Review	ver:	File Number:	
	PRINT.ca 1.800.461.5032			

Date Reviewed: _

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

TIME:

W-1

STAFF:

WASTE DISPOSAL SITE
DAILY INSPECTION FORM

	ded Water:	Yes No	Descr	iption / Location	
Wind	dblown Litter:	(Yes) No			
Leac	hate Springs:	Yes /No			
Anin		Yes / No			
Othe		Yes / No			
ECOMME	ENDED ACTIO	ONS / ACTIO	NS TAKEN:		
					,
EJECTEI TIME	D LOADS:	ALUED MARAE		DEACON FOR DELECTION	
TIIVIE	H	AULER NAME		REASON FOR REJECTION	<u> </u>
THER C	OMMENTS /	OBSERVATI	IONS		
	WA	STE DISPO	SAL SITE D	AILY INSPECTION I	FORM
OMMERO	CIAL HAULER	R OR LARGE I	LOADS		
ime	Hauler	Ma	iterial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
2 30	Pare		es as S agree.	1/2 T/L	
45	11			1/2 +1	
2 36	11		11		
				11/6	7 20 08
OTAL C	OUNT OF H	OUSEHOLD II	ICERC.	172	
OTAL C	OUNI OF II	OCSEMOLD C	SERS.	/ (Name of the last of the la	
REA OF	WASTE DISP	OSAL:	All waste sentt o a	ctive face: Yes / No	
1140	. Tradic Jent 10				
ESCRIPT	TION OF LITT	ER CONTROL	L: Yes / No		
DETA	AILS:				
		SUPPRESSANT			
DETA	AILS:	<u> </u>			
AILY INS	PECTION FOR	M COMPLETED	Yes / No		
DETA					_
	AILS:				
OMPLAIN	AILS:	D:	Yes / No		
If YES, Co	AILS: NTS RECEIVED Ompaint File Num	D: nber (s):	Yes / No		
If YES, Co	AILS: NTS RECEIVED Ompaint File Num	D:	Yes / No		_
If YES, Co	AILS: TS RECEIVED Ompaint File Num SIGNATURE: _	D: nber (s):	Yes / No	File Number:	

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

DATE: 0 2 26 19 TIME: 800 STAFF:

W-1

	/					/
	CIES OBSERV			Description	n / Location	
	led Water:	Yes / No				
	dblown Litter:	Yes/No	-			
	hate Springs:	Yes (No)				
Animals: Yes No		-				
Othe		Yes / No	_			
RECOMME	ENDED ACTIO	NS / ACT	IONS T	AKEN:		
TIME		ULER NAME			REASON FOR REJECT	ION
111116	117	OBEN NAME			NEASON FOR NESECT	1014
						V
OTHER CO	OMMENTS /	OBSERVA	TIONS			
	WAG	ete dici	DOGAI	CITE DAIL	Y INSPECTION	FORM
	WAS	JIE DIGI	rosal	GILL DAI	LI INSPECTION	PORM
COMMERC	CIAL HAULER	OR LARG	E LOAD	S		
Time	Hauler		Materia	1	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10 45	P	2TE		RBAGE	voiding 5 weight)	
1130	12.0		600	RAGE		AMNESTY
11	, (
TOTAL C	OUNT OF H	OUSEHOLI	DUSER	s: 25	6	
AREA OF	WASTE DISP	OSAL:	All wa	iste sentt o active	face: Yes / No	
IF NO:	: Waste Sent To):				
					_	N. Committee of the com
DESCRIPT	TION OF LITT	ER CONTR	ROL:	Yes V No		
DETA	AILS:					_
	ION OF DUST S					
DET	AILS:					
DET				res No		
DETA	AILS:	M COMPLET	red: (res No		
DAILY INS	AILS:	M COMPLET	red:	res No		
DAILY INS DETA COMPLAIN	AILS:	M COMPLET	red:			
DETA DETA COMPLAIN If YES, Co	AILS: _AILS:	M COMPLET	red:			
DETA DETA COMPLAIN If YES, Co	AILS:AILS:AILS:AILS:AILS	M COMPLET	red:			

Le		Prince Street, P.O. Box 280 owne, ON K0E 1L0		STE DISPOSAL SITE
DATE:	7 28 19 TIME:	STAFF	PAULT/A	myt-
	CIES OBSERVED:		on / Location	
Wind	dblown Litter: Yes No		1	
Leac	hate Springs: Yes / No)		
Anin	nals: Yes / No		·	
Othe	er: Yes/No			
RECOMME	ended actions / ac	TIONS TAKEN:		
REJECTE				
TIME	HAULER NAM	ME	REASON FOR REJECTION	ON
				*
COMMER(WASTE DISCLAR HAULER OR LAR	SPOSAL SITE DAI GE LOADS Material	Quantity (estimate	FORM Visual Check
8-930			volume & weight)	(Yes/No)
8-1-	FLRTCHER	GARAGER	HT)C	
	40			
		*		
AREA OF		All waste sentt o active	e face: Yes No	
		PROL: Yes No		D 2
			EM HROUND	TAPKO 12 IN
	ION OF DUST SUPPRESS			_
	PECTION FORM COMPLI	ETED: Yes / No		
- Landau Maria	AILS:	 (G)		
	ITS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s): _	*		_
OFFICE USE:	SIGNATURE:			-
Date Reviewed:	Reviewe	ar.	File Number:	

Reviewer: _

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File Number:

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

TIME:

W-1

STAFF:

WASTE DISPOSAL SITE DAILY INSPECTION FORM

	led Water:	Yes / No	KAIN		
	dblown Litter:	Yes/ No	Mich 1	WINDS	
	hate Springs:	Yes (No)			
Anim		Yes / No			
		\times			
Othe		Yes (No)			
RECOMME	ENDED ACTIO	ons / actions	TAKEN:		
REJECTE	D LOADS:				
TIME	HA	AULER NAME		REASON FOR REJECTION	ON .
					4
					4
					*
OTHER C	OMMENTS /	OBSERVATIO	NS		
	*				
	WA	ete niedos	AI SITE DAI	LY INSPECTION I	FORM
	WZA	JIE DIST 05	ALGILL DA	LI INSPECTION I	CALINI
COMMERC	CIAL HAULER	OR LARGE LO	ADS		
Time	Hauler	Mate	rial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1220	Parison	-a (- OB-BAG (1/2 +/ 4	
, 36	11		11	. /	
1	17		/ (11/6	AMNESTY.
					-
	· · · · · · · · · · · · · · · · · · ·				
TOTAL C	OUNT OF H	OUSEHOLD US	ERS:	106	
AREA OF	WASTE DISP	OSAL: Al	I waste sentt o activ	e face: Yes / No	
	: Waste Sent To):			
IF NO					
IF NO					
		ER CONTROL:	Yes (No		
DESCRIPT	rion of litt	ER CONTROL:	Yes No		
DESCRIPT	rion of litt		Yes No		
DESCRIP?	TION OF LITT		Winds		
DESCRIP? DET/ APPLICAT	TION OF LITT	SUPPRESSANT:	Yes /No		
DESCRIPTO DETAIL DETAIL	TION OF LITT AILS: Verified ST	SUPPRESSANT:	Yes / No		
DESCRIPT DETA APPLICAT DETA DAILY INS	PION OF LITT AILS: VECTION FOR	SUPPRESSANT: M COMPLETED:	Yes / No		
DESCRIPT DETA APPLICAT DETA DAILY INS	TION OF LITT AILS: Verified ST	SUPPRESSANT: M COMPLETED:	Yes / No		
DESCRIPT DETA APPLICAT DETA DAILY INS	PION OF LITT AILS: VECTION FOR	SUPPRESSANT: M COMPLETED:	Yes / No		
DESCRIPT DETA DETA DAILY INS DETA COMPLAIN	TION OF LITT AILS: ION OF DUST S AILS: SPECTION FOR	SUPPRESSANT: M COMPLETED:	Yes / No		
DESCRIPT DETA DETA DAILY INS DETA COMPLAIN	ION OF LITT AILS: VECTION OF DUST S AILS: PECTION FORM AILS: PECTION FORM THE RECEIVED TO MAKE THE STREET OF THE SECTION OF DUST S TO MAKE THE STREET OF THE SECTION OF DUST S TO MAKE THE SECTION OF THE SECTION OF DUST S TO MAKE THE SECTION OF THE SECTION OF DUST S TO MAKE THE SECTION OF THE SECTI	SUPPRESSANT: M COMPLETED: D: aber (s):	Yes / No		
DESCRIPT DETA DETA DETA COMPLAIN If YES, Co	TION OF LITT AILS: Vere TION OF DUST S AILS: EPECTION FORE AILS: ETS RECEIVED	SUPPRESSANT: M COMPLETED: D: aber (s):	Yes / No		
DESCRIPT DETA APPLICAT DETA DAILY INS DETA COMPLAIN If YES, Co	ION OF LITT AILS: VECTION OF DUST S AILS: SPECTION FORM AILS: STRECEIVED Ompaint File Num SIGNATURE:	SUPPRESSANT: M COMPLETED: O: ober (s):	Yes /No	File Number:	

DATE: Nov 2/19 TIME: __

Som ___ STAFF:_

DEFICIEN	CIES OBSERVED		Descriptio	n / Location	
Pond	led Water: Ye	s) No			
Wind	dblown Litter: Ye	s) No			
Leac	hate Springs: Ye	s /No			
Animals: Yes / No					
Othe	er: Ye	s/No			
RECOMME	ENDED ACTIONS	/ ACTIONS TA	KEN:		
	2.101.20				
REJECTEI TIME		R NAME		REASON FOR REJECTION)N
	11110000	1171111		REASON FOR RESECTA	714
L.					***
+					
OTHER C	OMMENTS / OB	CEDITA MICHA			
OTHER C	OMMENTS / OB	BERVATIONS			
	WACTE	DISPOSAT	CITE DAT	LY INSPECTION I	COPM
	WASIE	DISPOSAL	SILE DAL	LI INSPECTION I	ORM
COMMERC	CIAL HAULER OR	LARGE LOADS			
Time	Hauler	Material		Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
1630	VRIVETA	Con	ICT.	ITIL	120.00
				720	
TOTAL C	OUNT OF HOUS	EHOLD USERS:		320	
AREA OF	WASTE DISPOSA	L: All wast	te sentt o active	face: Yes No	
IF NO	: Waste Sent To:			_	
-					
DESCRIP1	TION OF LITTER O	CONTROL:	Yes / No		
DETA	AILS:				
	ion of dust supp				
			140		
DETA	AILS:				_
DAILY INS	PECTION FORM CO	MPLETED: Xe	s No		
DETA	AILS:				
COMPLAIN	ITS RECEIVED:	Yes	No.		
If YES, Co	mpaint File Number (s):			_
	CICNIATURE	(30)			
OFFICE USE:	SIGNATURE:	12	The same of the sa		-
		Reviewer		File Number	
PRINTED BY GIGPRINT I GIG		iveriewel:		The Number:	_

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

WASTE DISPOSAL SITE DAILY INSPECTION FORM

	ed Water: Yes No	•	n / Location	
	Iblown Litter: Yes No			
	hate Springs: Yes / No)		
Anim				
Othe				
	NDED ACTIONS / AC	MONE TAKEN.		
RECOMME	ACTIONS / AC	IIONS TAKEN:		
REJECTEI TIME	HAULER NAM	ΛE	REASON FOR REJECTION	ON
			TENOOR TON RESECTION	, i.e
OTHER C	OMMENTS / OBSERV	ATIONS		
	WASTE DIS	POSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		1
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
C 930	FLETCHERE	Congaca		VILLER P.U.
116	1	Cong ach	100	60. D
1150		CONST.	121/6	
<u></u>	(1	GARBAGI	1110	AMNRSTY-
			11 ~	
TOTAL C	OUNT OF HOUSEHO	LD USERS:	6 4	
ADEA OF		All		
AREA OF	WASTE DISPOSAL:	All waste sentt o active	race: Yes / No	
IF NO:	: Waste Sent To:		_	
	TION OF LITTER CONT			
DETA	AILS:			
APPLICAT	ION OF DUST SUPPRESS	ANT: Yes / No		
DET	AILS:			
	PECTION FORM COMPLI	and the		
DETA	ILS:			
COMPLAIN	TS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):			
	Control of the state of	S Print 2 & Column 7 Co. S. San Column 7 Co.		
OFFICE USE:	SIGNATURE:	the state of the s		_
Date Reviewed	Reviewe	er:	File Number:	
Date Healesten.				

DATE: No	15/19 TIME:	STAFF:	120 x / / 2	lonns
	CIES OBSERVED:		n / Location	
	led Water: Yes N			
Wind	Iblown Litter: Yes Y No			
Leac	hate Springs: Yes / No			
Anim	nals: Yes No			
Othe	r: Yes / No	<u> </u>		
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
REJECTEL	D LOADS:			
TIME	HAULER NA	ME	REASON FOR REJECTION	ON
				*
OTHER CO	OMMENTS / OBSERT	VATIONS		
	WASTE DI	SPOSAL SITE DAII	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
1100			volume & weight)	Visual Check (Yes/No)
	FUTCHE	GARBACK	volume & weight)	(Yes/No)
9-1100 Am			volume & weight)	
9-1100 AM	FUTCHE	GARBACK	volume & weight)	(Yes/No)
9-1100 Am	FUTCHE	GARBACK	volume & weight)	(Yes/No)
9-1100 Am	FUTCHE	GARBACK	volume & weight)	(Yes/No)
7-1100 300	PRIVATA	GARBACK	volume & weight) 3 T/L	Amaksty.
9-1102 300	PRIVATA	GARBACK	volume & weight) 3 T/L	Amaksty.
TOTAL C	PALL ATR	GARBACK	volume & weight) 3 T/L 1 T/L	Amaksty.
TOTAL C	OUNT OF HOUSEHO	CARSACE	volume & weight) 3 T/L 1 T/L	Amaksty.
TOTAL C	OUNT OF HOUSEHO	All waste sentt o active	volume & weight) 3 T/L 1 T/L	Amaksty.
TOTAL C	OUNT OF HOUSEHO	All waste sentt o active	volume & weight) 3 T/L 1 T/L	Amaksty.
TOTAL CO	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	LD USERS:	volume & weight) 3 T/L 1 T/L	Amaksty.
TOTAL CO	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	volume & weight) 3 T/L 1 T/L	Amaksty.
TOTAL CO	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	All waste sentt o active	volume & weight) 3 T/L 1 T/L	Amaksty.
TOTAL CONTRACTOR OF NO.	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	volume & weight) 3 T/L 1 T/L	Amaksty.
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRESS	All waste sentt o active TROL: Yes /No	volume & weight) 3 T/L 1 T/L	Amaksty.
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPL	All waste sentt o active TROL: Yes /No SANT: Yes No	volume & weight) 3 T/L 1 T/L	Amrasty.
TOTAL CO AREA OF THE SECRIPT OF THE	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: PECTION FORM COMPL AILS: PECTION FORM COMPL	All waste sentt o active TROL: Yes /No SANT: Yes /No	volume & weight) 3 T/L 1 T/L	Amrasty.
TOTAL CO AREA OF THE SECRIPT OF THE	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: ION OF DUST SUPPRES AILS: PECTION FORM COMPL	All waste sentt o active TROL: Yes /No SANT: Yes No	volume & weight) 3 T/L 1 T/L	Amrasty.
TOTAL COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: PECTION FORM COMPL AILS: PECTION FORM COMPL	All waste sentt o active TROL: Yes /No SANT: Yes /No	volume & weight) 3 T/L 1 T/L	Amrasty.
TOTAL COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: HON OF DUST SUPPRESS ALLS: PECTION FORM COMPL ALLS: TTS RECEIVED: Impaint File Number (s):	All waste sentt o active TROL: Yes /No SANT: Yes /No	volume & weight) 3 T/L 1 T/L	Amrasty.
TOTAL COMPLAIN	OUNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: PECTION FORM COMPL AILS: PECTION FORM COMPL AILS: TS RECEIVED:	All waste sentt o active TROL: Yes /No SANT: Yes /No	volume & weight) 3 T/L 1 T/L	Amaksty.

 Reviewer: ____

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

	CIES OBSERVED: led Water: Yes/ N		tion / Location	
	dblown Litter: Yes No			
	17	1		
	hate Springs: Yes / No			
Anim		<		
Othe	er: Yes/No)		-
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:		
REJECTE	D LOADS:			
TIME	HAULER NAI	ME	REASON FOR REJECTION	ON
OTHER O	OMMENTS / OBSERV	I A MTONIC		
4		VATIONS		
WHIT	- LAR L	FICKING LA	mp)	
Dust	in Cours	JAMES	MA.	
	727 A CANTO TO C	CD00110000		20724
	WASTE DI	SPOSAL SITE DA	ILY INSPECTION I	ORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
2 3 3 3 3 4	2200202	Nadel ada	volume & weight)	(Yes/No)
10:20	PRIVATE	Court	1/27/	60,00
1200	(1	CONST.	1-1	AMNESTY
1 6		6 AICHSDEL	11/4	HMNRSTY.
				*
TOTAL C	OUNT OF HOUSEHO	LD USERS:	74	
AREA OF	WASTE DISPOSAL:	All waste sentt o acti	ve face: Yes / No	
IE NO:	: Waste Sent To:			
DESCRIPT	TION OF LITTER CONT	TROL: (Yes)/ No		
DETA	AILS:			
APPLICAT	ION OF DUST SUPPRESS	SANT: Yes / No		
DET	AILS:			
DAILY INS	PECTION FORM COMPL	ETED: Yes No		
DETA	AILS:		4	
COMPLAIN	ITS RECEIVED:	Yes (No)		
		Tes (No		
If YES, Co	mpaint File Number (s):	and the same of th		_
	SIGNATURE:	- 100		
OFFICE USE:		The second secon		
Date Reviewed:				
Date Healester.	Review	er:	File Number:	_

DEFICIEN	CIES OBSERV	ED:	Descriptio	n / Location	
Pond	led Water:	Yes / No	-		
Wind	dblown Litter:	Yes / No			
Leacl	hate Springs:	Yes / No			
Anim	nals:	Yes / No			
Othe	er:	Yes No			
RECOMME	ENDED ACTIO		NS TAKEN:		
		, , , , , , , , , , , , , , , , , , , ,			
DE TRANS	D TOADS.				
REJECTEI TIME		ULER NAME		REASON FOR REJECTION	ON
OTHER CO	OMMENTS /	OBSERVATI	IONS		
Amy	W 12~ +		Recon	AT NOON.	
					19
	10.00				
	WAS	TE DISPO	SAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER	OR LARGE I	OADS		
Time	Hauler	Ma	terial	Quantity (estimate	
905	0			volume & weight)	(Yes/No)
1215	Va s	TR (DARBORK	1/27/1	CO. 90
121'	11			ITIL	AMNESTY.
					,
TOTAL C	OUNT OF HO	OUSEHOLD U	ISERS: 21	3	
	· .				
AREA OF	WASTE DISPO	DSAL:	All waste sentt o active	face: Yes / No	
IF NO:	: Waste Sent To	•		_	
-					
DESCRIP ₁	TION OF LITT	ER CONTROI	Yes \ No		
DETA	AILS:				_
APPLICAT	ION OF DUST S	UPPRESSANT	T: Yes (No)		
	AILS:		f		
DAILY INS	PECTION FORM	M COMPLETED	Yes / No		
DETA	AILS:				
COMPLAIN	ITS RECEIVED	•	Yes / No		
If YES, Co	mpaint File Num	ber (s):			44
		1	The state of the s		
OFFICE USE:	SIGNATURE:		The second second		-
		Reviewer:		File Number:	

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

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DEFICIEN	CIES OBSERVED:	Descriptio	n / Location	
Pond	led Water: Yes / No)		
Wind	Iblown Litter: Yes No			
Leach	hate Springs: Yes / No		:	
Anim	nals: Yes / No			
Othe	r: Yes No			
RECOMME	ENDED ACTIONS / AC			
	,			
-				
TIME	HAULER NAN	AE .	REASON FOR REJECTION	DAI.
IIIAIE	HAULER NAIN	TE .	REASON FOR REJECTION	JIN .
OTHER CO	OMMENTS / OBSERV	ATIONS		
				*
	THE A COMM THE	DOGAT COMP. DAG		10714
	WASTE DIS	POSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
			volume & weight)	(Yes/No)
8-1130	FLATCHEC	(one page	4-16	
die m				
	P			1
TOTAL C	OUNT OF HOUSEHOI	LD USERS:		
			4	
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No	
IF NO:	: Waste Sent To:		<u></u>	
-				
DESCRIPT	TION OF LITTER CONT	ROL: Yes /No		
DETA	MILS: Swan St	orm		
		-		
	ION OF DUST SUPPRESS			
DETA	AILS:			_
	PECTION FORM COMPLE	- Comment of the Comm		
DETA	AILS:			
COMPLAIN	ITS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):			
	and the same of th	· · · · · · · · · · · · · · · · · · ·		
	SIGNATURE:	The state of the s		_
OFFICE USE:	SIGNATURE:			_

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

W-1

DATE:	14/19 TIME:	STAFF	PAULT / A	my P.
DEFICIEN	CIES OBSERVED:	Description	on / Location	
Pond	ded Water: Yes / No			
Wine	dblown Litter: Yes No			
Leac	hate Springs: Yes No	<u> </u>		
Anin	nals: Yes / No			
Othe	er: Yes No			
RECOMMI	ENDED ACTIONS / AC	TIONS TAKEN:		
REJECTE	D LOADS:			
TIME	HAULER NAM	ME	REASON FOR REJECTION	N
OTHER C	OMMENTS / OBSERV	ATIONS		
-	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION E	ORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
400	P	Carpen		
V	I RIVETE	0043/161	1116) (8
1			,	
1			<u>'</u>	
1				-
TOTAL C	COUNT OF HOUSEHO	LD USERS:	126	
		LD USERS: All waste sentt o active		
AREA OF	WASTE DISPOSAL:		e face: Yes / No	
AREA OF	WASTE DISPOSAL: : Waste Sent To:	All waste sentt o active	e face: Yes / No	
AREA OF	WASTE DISPOSAL:	All waste sentt o active	e face: Yes / No	
IF NO	WASTE DISPOSAL: : Waste Sent To: FION OF LITTER CONT	All waste sentt o active	e face: Yes / No	
AREA OF IF NO DESCRIPTO DETA	WASTE DISPOSAL: : Waste Sent To: FION OF LITTER CONT AILS:	All waste sentt o active	e face: Yes / No	
AREA OF IF NO DESCRIPTO DETA	WASTE DISPOSAL: : Waste Sent To: FION OF LITTER CONT	All waste sentt o active	e face: Yes / No	
DESCRIPTO DETA	WASTE DISPOSAL: : Waste Sent To: FION OF LITTER CONT AILS:	All waste sentt o active	e face: Yes / No	
DESCRIPTO DETAIL	WASTE DISPOSAL: : Waste Sent To: FION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS:	All waste sentt o active	e face: Yes / No	
DESCRIPTO DETAILS DAILY INS	WASTE DISPOSAL: : Waste Sent To: FION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: SPECTION FORM COMPLI	All waste sentt o active TROL: Yes No SANT: Yes / No ETED: Yes / No	e face: Yes / No	
DESCRIPTO DETAILS DETAILS	WASTE DISPOSAL: : Waste Sent To: FION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS: SPECTION FORM COMPLIA AILS:	All waste sentt o active	e face: Yes / No	
DESCRIPTO DETAILS DETAILS	WASTE DISPOSAL: : Waste Sent To: FION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: SPECTION FORM COMPLI	All waste sentt o active TROL: Yes No SANT: Yes / No ETED: Yes / No	e face: Yes / No	
DESCRIPTO DETA DETA DETA COMPLAIN	WASTE DISPOSAL: : Waste Sent To: FION OF LITTER CONT AILS: ION OF DUST SUPPRESS AILS: SPECTION FORM COMPLIA AILS:	All waste sentt o active TROL: Yes No SANT: Yes No Tes / No Yes / No	e face: Yes / No	
DESCRIPTO DETA DETA DETA COMPLAIN	WASTE DISPOSAL: : Waste Sent To: : FION OF LITTER CONTAILS: ION OF DUST SUPPRESS AILS: SPECTION FORM COMPLIANCE: OTHER CONTAILS: OTHER CONTAINED OTHER	All waste sentt o active TROL: Yes No SANT: Yes / No Yes / No	e face: Yes / No	
DESCRIPTO DETA DETA DETA COMPLAIN	WASTE DISPOSAL: : Waste Sent To: FION OF LITTER CONTAILS: FION OF DUST SUPPRESS AILS: SPECTION FORM COMPLIA AILS: STRECEIVED: Ompaint File Number (s):	All waste sentt o active TROL: Yes No SANT: Yes / No Yes / No Yes / No	e face: Yes / No	

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

w

STAFF:

	CIES OBSERVEI		Descriptio	n / Location	
	P	es / (No)			
Wind	lblown Litter: (Y	es) No _			
Leach	nate Springs: Y	es / No			
Anim	nals: Y	es No _			*
Othe	r: Y	es / No _			-
RECOMME	ENDED ACTIONS	/ ACTIONS 1	AKEN:		
		:		9	
	LOADS:	ED BLABAE		DEACON FOR DELECTION	
TIME	HAUL	ER NAME		REASON FOR REJECTION	DN
				4	
1					
THER CO	OMMENTS / OI	BSERVATIONS	}	*	
	•				
ař v					
	WAST	E DISPOSA	LSITE DAI	LY INSPECTION I	FORM
OMMERC	CIAL HAULER OF	R LARGE LOAI	os		
îme .	Hauler	Materia	al	Quantity (estimate	Visual Check
720	P.		STWASTR	volume & weight)	(Yes/No)
>	PRIVATI	2 000	15 TWASTR	1211	60.00
			- 1,		
TOTAL C	OUNT OF HOU	SEHOLD USER	S:	X	
REA OF	WASTE DISPOSA	AL: All w	aste sentt o active	face: Yes / No	
	Waste Sent To: _				
11 140.	vaste sent to			_	
DESCRIPT	TION OF LITTER	CONTROL:	Yes No		
DETA	AILS:				
			(C)		
	ION OF DUST SUP		es /No		
DETA	AILS:				_
DAILY INS	PECTION FORM C	OMPLETED:	Yes / No		
DETA	ILS:				
COMPLAIN	TS RECEIVED:	1	(es / No		
			Control of the Control		
II TES, CO	mpaint File Number	(5):	and the state of		-
	SIGNATURE:	- 1			-
OFFICE USE:		3	and the second of the control of	na.	
Date Reviewed:		Reviewer:		File Number:	_

OFFICE USE:

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DATE: No	TIME:	STAFF:	TAOL	USTIN
	CIES OBSERVED: ded Water: Yes / No		n / Location	,
	dblown Litter: Yes No			
	hate Springs: Yes / No			
Anin	6			
Othe	×			
	ENDED ACTIONS / AC			
	•			
TIME	D LOADS:	MF	REASON FOR REJECTION	ON.
1 510 5 62	TIMOLET TANK	V16	REASON FOR RESECTE	, , , , , , , , , , , , , , , , , , ,
OTHER C	OMMENTS / OBSERV	ATIONS		
-	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION I	FORM
COMMEN	OTAT HATHER OR LAR	CELOADO		
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material Material	Quantity (estimate	Visual Check
Time	Hauler	Material	volume & weight)	(Yes/No)
Time 845	Hauler	Material	volume & weight)	(Yes/No)
Time	Hauler	Material	volume & weight)	(Yes/No)
Time 845	Hauler	Material GALBAGE	volume & weight)	(Yes/No)
Time 845	Hauler	Material GALBAGE	volume & weight)	(Yes/No)
Time 845	Hauler	Material GALBAGE	volume & weight)	(Yes/No)
845 11 30 -	Paropta 11	Material GALBAGE	volume & weight)	(Yes/No)
Time 8 4 5 // 3 0	Hauler Paru para II	Material GARBAGR 11 LD USERS: 2	volume & weight)	(Yes/No)
Time 845 // 30 TOTAL C	Hauler Paru para II	Material GARBAGR 11	volume & weight)	(Yes/No)
Time 8 4 5 // 3 9 TOTAL C	Hauler Para para para para para para para para	Material GARBAGR 11 LD USERS: 2	face: Yes/No	(Yes/No)
Time 8 4 5 // 3 6 TOTAL C AREA OF IF NO	Hauler Para and a second of the second of t	Material GARBAGR 11 LD USERS: 2 All waste sentt o active	face: Yes/No	(Yes/No)
Time 8 4 5 // 3 6 TOTAL C AREA OF IF NO	Hauler Para para para para para para para para	Material GARBAGR 11 LD USERS: 2 All waste sentt o active	face: Yes/No	(Yes/No)
Time 8 4 5 // 3 9 TOTAL C AREA OF IF NO DESCRIPTOR	Hauler Para and a second of the second of t	Material GARBAGR 11 LD USERS: 2 All waste sentt o active	face: Yes/No	(Yes/No)
Time 8 4 5 // 3 9 TOTAL C AREA OF IF NO DESCRIPTO DET/	Hauler Para para para para para para para para	Material GARBAGR 11 LD USERS: 2 All waste sentt o active	face: Yes/No	(Yes/No)
Time SY // 3° TOTAL C AREA OF IF NO DESCRIPT APPLICAT	Hauler COUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESS	Material GARBAGR 11 LD USERS: 2 All waste sentt o active CROL: Yes / No	face: Yes/No	(Yes/No)
Time 8 4 5 // 3 6 TOTAL C AREA OF IF NO DESCRIPT APPLICAT DETA	Hauler COUNT OF HOUSEHOO WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONT AILS: FION OF DUST SUPPRESS AILS:	Material GARBAGR 11 LD USERS: 2 All waste sentt o active PROL: Yes / No	face: Yes/No	(Yes/No)
Time 8 4 5 // 3 9 TOTAL C AREA OF IF NO DESCRIPT APPLICAT DET. DAILY INS	Hauler COUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONTAILS: TON OF DUST SUPPRESS	Material ARBAGR III LD USERS: 2 All waste sentt o active CROL: Yes / No SANT: Yes / No ETED: Yes / No	face: Yes/No	(Yes/No)
Time SY // 3° TOTAL C AREA OF IF NO DESCRIPT DET/ APPLICAT DET/ DAILY INS DET/	Hauler Paris and the second of Household WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONTAILS: FION OF DUST SUPPRESS AILS: SPECTION FORM COMPLETED	Material ARBAGR III LD USERS: 2 All waste sentt o active CROL: Yes / No SANT: Yes / No ETED: Yes / No	face: Yes/No	(Yes/No)
Time 8 4 5 // 3 6 TOTAL C AREA OF IF NO DESCRIPT DET/ APPLICAT DET/ COMPLAIN	Hauler COUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: FION OF LITTER CONT AILS: SPECTION FORM COMPLIANCE: SPECTION FORM COMPLIANCE: SPECTION FORM COMPLIANCE:	Material GARBAGR II LD USERS: 2 All waste sentt o active CROL: Yes / No ETED: Yes / No	face: Yes/No	(Yes/No)

Date Reviewed: _____ File Number: _____

DEFICIENCIES OBSERVED:

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

TIME: 8 do A ~ STAFF:

(N		1

Description / Location

\A/im	ded Water: Yes			
vvine	dblown Litter: Yes	No		
Leac	hate Springs: Yes	5/NO		
Anin	nals: Yes	5/NO		
Othe	er: Yes		· ·	
	ENDED ACTIONS	/ ACTIONS TAKEN:		
REJECTE	D LOADS:			
TIME	HAULER	NAME	REASON FOR REJECTION	ON
OTHER	OMMENTS / OBS	SEDVATIONS		
OTHER C	OMMENTS / OBS	BERVATIONS		
	VASTE	DISPOSAL SITE DA	ILY INSPECTION I	FORM
COMMERC	CIAL HAULER OR	LARGE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-930	FLETERAR	- GARBAGE.	47/4	
10 30	Pa. VATR	11	17/4	Amrilsty
1/20	((1/	1716	ANNEST
350	11	1(1/27/	60.00
AREA OF	WASTE DISPOSA	L: All waste sentt o act	ive face: Yes / No	
AREA OF IF NO DESCRIP	WASTE DISPOSAL : Waste Sent To: TION OF LITTER C	All waste sentt o act ONTROL: Yes / No	ive face: Yes / No	
AREA OF IF NO DESCRIPTOR DETAIL	WASTE DISPOSAL : Waste Sent To: FION OF LITTER C	All waste sentt o act ONTROL: Yes / No	ive face: Yes / No	
DESCRIPTO DETA	WASTE DISPOSAL : Waste Sent To: FION OF LITTER C	All waste sentt o act ONTROL: Yes / No	ive face: Yes / No	
DESCRIPTO DETA	WASTE DISPOSATE Waste Sent To: TION OF LITTER CALLS: TION OF DUST SUPPLY ALLS:	All waste sentt o act ONTROL: Yes / No	ive face: Yes / No	
DESCRIPTO DETAILS DAILY INS	WASTE DISPOSATE Waste Sent To: TION OF LITTER CALLS: TION OF DUST SUPPLY ALLS:	L: All waste sentt o act CONTROL: Yes / No	ive face: Yes / No	
DESCRIPTO DETAILY INS	WASTE DISPOSAL Waste Sent To: FION OF LITTER C AILS: FION OF DUST SUPP AILS: SPECTION FORM CO	L: All waste sentt o act CONTROL: Yes / No	ive face: Yes / No	
AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS DETA COMPLAIN	WASTE DISPOSATE WASTE DISPOSATE Waste Sent To: FION OF LITTER CONTINUES FION OF DUST SUPPLY FAILS: SPECTION FORM CONTINUES AILS:	All waste sentt o act ONTROL: Yes / No RESSANT: Yes No MPLETED: Yes / No Yes / No	ive face: Yes / No	
DESCRIPTO DETA DETA DAILY INS DETA COMPLAIN	WASTE DISPOSATE WASTE DISPOSATE WASTE Sent To: FION OF LITTER CONTINUES FION OF DUST SUPPLY FAILS: SPECTION FORM CONTINUES AILS: WASTE DISPOSATE FOR AILS: WASTE DISPOSATE FOR AILS: WASTE SENT TO: WASTE DISPOSATE FOR AILS: WASTE DISPOSATE FOR AILS: WASTE SENT TO: WASTE	All waste sentt o act ONTROL: Yes / No RESSANT: Yes (No MPLETED: Yes / No Yes / No	ive face: Yes / No	
AREA OF IF NO DESCRIPT DETA APPLICAT DETA DAILY INS DETA COMPLAIR If YES, Co	WASTE DISPOSAL Waste Sent To: PION OF LITTER C AILS: FION OF DUST SUPPL AILS: SPECTION FORM CO AILS: OTHER COMMENTS OTHER COMMENTS SIGNATURE: SIGNATURE:	All waste sentt o act ONTROL: Yes / No RESSANT: Yes (No MPLETED: Yes / No Yes / No	ive face: Yesy No	

SIGNATURE:

Reviewer: ___

OFFICE USE:

Date Reviewed: __

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

STAFF:

	CIES OBSER 1 led Water:		Descriptio	n / Location	
	lblown Litter:	Yes / No)		*
	hate Springs:	Yes No	-		
Anim		Yes /No	 		
		Yes / No	-		
Othe		Yes / No			
RECOMME	ENDED ACTIO	DNS / ACT	IONS TAKEN:		
REJECTE	D TOADS.				
TIME		AULER NAMI		REASON FOR REJECTION	ON
		1			
OTHER C	OMMENTS /	OBSERVA	TIONS	1	*
		141			
	WA	STE DIS	POSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER	OR LARG	E LOADS		
Time	Hauler		Material	Quantity (estimate volume & weight)	Visual Check
9-11	C .		Connece	Torume & weight)	(Yes/No)
1056	TLRTCM	R	On the sack	S / Supunan	60.00
10,0	PRIVAT	7	11	12716	
11. 10 An	Λ	Bent		T/L	200
1150	PRIC	IN TIZ	11	1716	AMNESTY.
			1^) C ₁	
TOTAL C	OUNT OF H	OUSEHOL	USERS:		
AREA OF	WASTE DISP	OSAL:	All waste sentt o active	face: Ves / No	
IF NO	: waste Sent I	o:		_	
DESCRIP1	TION OF LITT	ER CONTR	OL: Yes / No		
			1037		
DETA	AILS:		KM &		_
APPLICAT	ION OF DUST	SUPPRESSA	NT: (No)		
DETA	AILS:				_
DAILY INS	PECTION FOR	M COMPLET	TED: Yes / No		
	AILS:				
-					_
COMPLAIN	ITS RECEIVE	D:	Yes / No		
If YES, Co	mpaint File Nun	her (s)			
		1001 (3).			_
		ibel (3).	19	e	_
	SIGNATURE: _	1001 (3).			_

DATE: No	22/19 TIME:	800 AM	STAFF:	Prout/	Amy P
	IES OBSERVED:	Ra	Description	HIGH WIN	D S
Windb	lown Litter: Yes / No		/		
Leacha	te Springs: Yes / No)			
Animal	~				
Other:	Yes / No	í ——			
RECOMMEN	IDED ACTIONS / AC	TIONS TAKE	V:		
TIME	HAULER NAM	ΛΕ		REASON FOR REJECTION	ON
					,
THER CO	MMENTS / OBSERV	ATIONS			
		NACA CO	W		70D14
-			E DAII	Y INSPECTION I	FORM
COMMERCIA	AL HAULER OR LAR	GE LOADS			
l'ime 1	Hauler	Material	ř.	Quantity (estimate volume & weight)	Visual Check (Yes/No)
				volume & weight)	(1es/No)
			*		
DOMAI CO	INVENTED IN THE PROPERTY OF TH	D HOEBO.	1	77	
rotal co	UNT OF HOUSEHOI	LD USERS: _		> /	
AREA OF W	ASTE DISPOSAL:	All waste se	ntt o active	face: (Yes)/No	
IF NO:	Waste Sent To:			_	
			. /		
	on of litter cont	KOL: Yes	No	4 HOURS >	21
DETAIL	S: CLAR UP	AROWNO	TAPAL	+ PLURCTRONI	es Isins
	N OF DUST SUPPRESS	ANT: Yes / N	9)		
DETAIL	LS:				2
DAILY INSPI	ECTION FORM COMPLE	TED: Yes	No		
DETAIL	S:				
	S RECEIVED:	Yes /	No		
If YES, Com	paint File Number (s):		3	k	-
	GNATURE:		And the second second second second	>-	
OFFICE USE:			And the state of t	14	
Date Reviewed: PRINTED BY GIGPRINT GIGPRIN		r:		File Number:	-

-						
	CIES OBSER'	Yes / No		Descriptio	n / Location	
	dblown Litter:	Yes / No				
	hate Springs:	Yes (No				 -
Anim		Yes (No				
Othe						
		Yes No				
IECOMME	ENDED ACTIO	DNS / AC	IIONS I	AREN:		
TIME	D LOADS:	AULER NAN	ΛE		REASON FOR REJECTION	ON .
		- 1				
					*	
THER CO	OMMENTS /	OBSERV	ATIONS			
	WA	STE DIS	POSAI	SITE DATE	LY INSPECTION I	ORM
						- Ozdaz
COMMERC	CIAL HAULEI	R OR LAR	GE LOAD	S		
l'ime	Hauler		Materia	1	Quantity (estimate volume & weight)	Visual Check (Yes/No)
12 15	Paris	- T1Z		- Cas F	17/4	115.00
		4 (f ₂₀₀ ,				773
						-
COTAL C	OUNT OF H	OLICENOL	DIEFP	29	35	
OIAL C	OUNT OF I	COSEMO	LD OSER.	96		
AREA OF	WASTE DISP	OSAL:	All wa	ste sentt o active	face: (Yes / No	
IF NO:	: Waste Sent T	0:				
DESCRIP1	TION OF LITT	TER CONT	ROL:	Yes, / No		
DETA	AILS:					_
	ION OF DUST			es /No		
	AILS:			<i>C</i> .		_
DAILY INS	PECTION FOR	M COMPLE	ETED:	es / No		
DETA	AILS:					_
COMPLAIN	TS RECEIVE	D:	Y	es (No)		
If YES. Co		nhor (a).		and the second		
	mpaint File Nun	nber (s):				
			Com			_
	SIGNATURE: _		3	Comment of the second		-
OFFICE USE:		6	The state of the s	· · · · · · · · · · · · · · · · · · ·	File Number:	-

	U 25 19 TIME			Imy !
DEFICIEN	CIES OBSERVED:		Description / Location	
Pond	ed Water: Yes	No		
Windblown Litter: Ves / No Leachate Springs: Yes / No		No		
Leac	nate Springs: Yes / (No)		
Anin	als: Yes / (<u></u>		
Othe				
RECOMME	NDED ACTIONS / A			
B- :-	Fare		9060 -	
16717	To Flor		AUDAU »	
REJECTE		AME	REASON FOR REJECT	ON
TIME HAULER NAME			REASON FOR RESECT	Old
			<u>`</u>	
OTHER C	OMMENTS / OBSER	VATIONS		
	Juliania / Carona			
-				
	WASTE D	ISPOSAL SIT	E DAILY INSPECTION	FORM
COMMERC	IAL HAULER OR LA	RGE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check
8-930	((Yes/No)
0.15	DETCALL	CARBA	GA STIC	4
7	PRIVATE 11		1714	AMNRSTY
10 25		11	Y2T/L	60.00 1.
1200	((11	ITK	AMMSTY
3:30	11	11	17/4	// /
TOTAL C	OUNT OF HOUSEH	OLD USERS:	155	
		1		
AREA OF	WASTE DISPOSAL:	All waste sen	tt o active face: Yes / No	
	WASTE DISPOSAL: Waste Sent To:		tt o active face: Yes / No	
			0	
IF NO	Waste Sent To:			
DESCRIPT	Waste Sent To:	itrol: Yes	NO HHOURS	13-ns
DESCRIPT	Waste Sent To: TION OF LITTER CON Am 7 ILS:	TRASA AN	No HHOURS	Levic Bins
DESCRIPT	Waste Sent To:	TRASA AN	No HHOURS	Levic Bins
DESCRIPT	Waste Sent To: TION OF LITTER CON A ~ 7 NILS: TON OF DUST SUPPRE	TRASA AN	No HHOURS	Levic Bins
DESCRIPT DETA APPLICAT	Waste Sent To: TION OF LITTER CON A ~ 7 NILS: TON OF DUST SUPPRE	SSANT: Yes / No	No HHOURS	Lenic Bins
DESCRIPT DETA APPLICAT DETA DAILY INS	Waste Sent To: TION OF LITTER CON Am 7 AILS: TON OF DUST SUPPRES AILS: PECTION FORM COMP	SSANT: Yes / No	No HHOURS	Lovic Bins
DESCRIPT DETA APPLICAT DETA DAILY INS	Waste Sent To: TION OF LITTER COR A M 7 NILS: TON OF DUST SUPPRES ALLS: PECTION FORM COMP ILS:	SSANT: Yes / No	No HHOURS	Lovic Bins
DESCRIPT DETA APPLICAT DETA DAILY INS	Waste Sent To: TION OF LITTER CON Am 7 AILS: TON OF DUST SUPPRES AILS: PECTION FORM COMP	SSANT: Yes / No	No HHOURS	Levic Bins
DESCRIPT DETA APPLICAT DETA DAILY INS DETA COMPLAIN	Waste Sent To: TION OF LITTER COR A M 7 NILS: TON OF DUST SUPPRES ALLS: PECTION FORM COMP ILS:	SSANT: Yes / No	No HHOURS	Levic Bins
DESCRIPT DETA APPLICAT DETA DAILY INS DETA COMPLAIN	Waste Sent To: TION OF LITTER CON An 7 AILS: TON OF DUST SUPPRES AILS: PECTION FORM COMP ILS: TTS RECEIVED: Impaint File Number (s):	SSANT: Yes / No	No HHOURS	Lenic Bins
DESCRIPT DETA APPLICAT DETA DAILY INS DETA COMPLAIN	Waste Sent To: CION OF LITTER CON A M 7 AILS: CION OF DUST SUPPRES AILS: PECTION FORM COMP ILS: TTS RECEIVED:	SSANT: Yes / No	No HHOURS	Loric Bins

_
heck
lheck No)
No)
No)

Date Reviewed: __

1233 Prince Street, P.O. Box 280

WASTE DISPOSAL SITE

	Leeds and the Thousand Islands		ne, ON KOE 1LO		DAILY	INSPECTION FOR
DATE: N	00 29/19	TIME:	8°4m	_ STAFF:	UST/A	P
	NCIES OBSERV			Description / Lo	ocation	
	ided Water:	Yes / No	-			
	ndblown Litter: chate Springs:	Yes / No	-			
	mals:	Yes / No				
Oth		Yes / No)			
	ENDED ACTIO	Name of the last o	ONS TAKEN	' :		
DE IECTE	ED LOADS:					
TIME		ULER NAME		REA	SON FOR REJECTION	ON
	T					
OTHER C	COMMENTS /	ORCEDVA	TIONS			
Δ.	KAD A	OBSERVA	Too			
	The off	-0~ 4	1001	7.		
	VAS	TE DISI	POSAL SIT	E DAILY IN	SPECTION	FORM
COMMER	CIAL HAULER	OR LARG	E LOADS			
Time	Hauler	1	Material		ntity (estimate me & weight)	Visual Check (Yes/No)
1110	PRIJA	TK	CARR		17/1	AMNEST
1270	11		Cons		1/2 T/L	60.00
3 30	/(GARBO		17-11	Annis
TOTAL (COUNT OF HO	USEHOLE	USERS:	13	7	
AREA OF	WASTE DISPO	SAL:	All waste sen	tt o active face:	Yes / No	
IF NO	O: Waste Sent To:					
DESCRIP	TION OF LITTE	ER CONTR	OL: Yes) No		
DET	TAILS:					
APPLICA:	TION OF DUST S	UPPRESSA	NT: Yes / No			
DE	TAILS:					
DAILY IN	SPECTION FORM	COMPLET	ED: Yes N	0		
DET	AILS:					_
COMPLAI	NTS RECEIVED:	3	Yes /(N	To		
If YES, C	Compaint File Numb	per (s):		year.		
	SIGNATURE:		The state of the s			

Date Reviewed: ______ File Number: _____

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DATE: No	0 30 19 TIME:	STAFF:	AUCT/D	Luizeu
	CIES OBSERVED: led Water: Yes No	•	n / Location	
	dblown Litter: Yes)/ No			
	hate Springs: Yes No	<u> </u>		
Anim				·
Othe				
RECOMME	ENDED ACTIONS / AC	TIONS TAKEN:	į	
EJECTO	D LOADS:			
TIME	HAULER NAM	ΛE .	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
	, ======			
ASSES	more analysis of the			
	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)
0:15 An	Travis nichols	Amnesty card		25
1045	PRIVATE	11 11	TIC	
1100	/(Const	1716	115.00
1 20	lf	11	Y2T11	60.00
+ 15	1/	11	1/271	60.00
TOTAL C	OUNT OF HOUSEHO	LD USERS: 23	5	
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No	
IF NO	: Waste Sent To:			
		<u>~</u>		
DESCRIP1	TION OF LITTER CONT	ROL: Yes /No		
DETA	AILS:			_
APPLICAT	ION OF DUST SUPPRESS	SANT: Yes (No)		
	AILS:			
		emen.		
	PECTION FORM COMPLI	ETED: Yes No		
DETA	AILS:			
	mpaint File Number (s):	Yes / No		
11 153, 60	inpulled the Hulliber (5).	and the same of th		_
		N 1		
OFFICE USE:	SIGNATURE:			-

DATE:	2/19 TIME:	STAFF:	- ROUT	Dustin
	CIES OBSERVED:		n / Location	
	ed Water: Yes / No)		
	hate Springs: Yes / No	1		
Anim	\sim	/		
Othe	. 9			
RECOMME	ENDED ACTIONS / AC			
TIME	HAULER NAM	AF.	REASON FOR REJECTION	N.
11111	TIAGER WAR	/IL	REASON FOR REJECTA	514
			12	
OMITTED OF				
DIER C	0	ATIONS		00-
POSTI	NON KO	00 3 70	JAR THI	
) No. w) TORM)			
	WASTE DIS	SPOSAL SITE DAII	LY INSPECTION I	FORM
COMMERC	TAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
		Material OPERAGE	volume & weight)	
			volume & weight)	
			volume & weight)	
			volume & weight)	
8-930	FURTCHER	GARBAGR	volume & weight)	(Yes/No)
8-930	FURTCHER	GARBAGE	volume & weight)	(Yes/No)
TOTAL C	OUNT OF HOUSEHOL	LD USERS:	volume & weight)	(Yes/No)
TOTAL C	OUNT OF HOUSEHOI	LD USERS:	volume & weight)	(Yes/No)
TOTAL C	OUNT OF HOUSEHOL	LD USERS:	volume & weight)	(Yes/No)
TOTAL C	OUNT OF HOUSEHOI	LD USERS: All waste sentt o active	volume & weight)	(Yes/No)
TOTAL CO	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	volume & weight)	(Yes/No)
TOTAL CO	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	All waste sentt o active	volume & weight)	(Yes/No)
TOTAL CONTROL OF NO.	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS	All waste sentt o active ROL: Yes / No	volume & weight)	(Yes/No)
TOTAL CONTROL OF NO.	OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT AILS: LON OF DUST SUPPRESS AILS:	All waste sentt o active ROL: Yes / No	volume & weight)	(Yes/No)
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No ETED: Yes / No	volume & weight)	(Yes/No)
TOTAL CONTROL OF NO.	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE ALLS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No ETED: Yes / No	volume & weight)	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: ION OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	All waste sentt o active ROL: Yes / No ETED: Yes / No	volume & weight)	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHOLD 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):	All waste sentt o active ROL: Yes / No ETED: Yes / No	volume & weight)	(Yes/No)
TOTAL COMPLAIN	OUNT OF HOUSEHOLD WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE ALLS: PECTION FORM COMPLE ALLS: TS RECEIVED:	All waste sentt o active ROL: Yes / No ETED: Yes / No	volume & weight)	(Yes/No)

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

Je 3/19 TIME: 800m STAFF: Pa

W-1

	CIES OBSERVE	Yes / (No)	·	n / Location	
		Yes / No			
Leachate Springs: Yes / No					
Anim		Yes / No			
Othe		Yes / No			
	ENDED ACTION		IONS TAKEN:		
		•			
REJECTE	D LOADS:				
TIME	HAU	LER NAME		REASON FOR REJECTION	ON
				*	
OTHER CA	OMMENTS / O	DOEDE	MONE		
OTHER CO	OMMENIS / C	BSERVA	THUMS		
	WAST	TE DISI	POSAL SITE DAI	LY INSPECTION I	FORM
COMMERC	CIAL HAULER O	PIAPC	FIGADE	4	
*					
Time	Hauler	-	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8301100	-	0	Canada	3+1-	
640		A comment	CARGAGE	1/27/	(600
0	TRIDAT		Company of S	721/6	60.
					1 1 1
	1				
TOTAL C	OINT OF HOL	ISEHOLI	USERS: 95		
IOIAL	OUNT OF HOU	JGEHOL	b csetts.		
AREA OF	WASTE DISPOS	SAL:	All waste sentt o active	face: Yes / No	
	· waste selle to.				
DESCRIPT	TION OF LITTEI	R CONTR	OL: Yes / No		
DETA	AILS: TACK	REPRO	1 12 TO	Corre	
	ion of dust su				
DETA	AILS:				
DAILY INS	PECTION FORM	COMPLET	TED: Yes No		
DETA					
	AILS:				_
COMPLAIN					_
	ITS RECEIVED:		Yes / No		
If YES, Co	TTS RECEIVED:	er (s):	Yes / No		_
If YES, Co	TTS RECEIVED:	er (s):	Yes / No		
If YES, Co	ompaint File Number	er (s):	Yes / No	File Number:	

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

TIME:

W-1

STAFF:

DEFICIEN	CIES OBSER	VED:	Description	on / 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		TIONS TAKEN:		
REJECTE		AULER NAM	IF.	REASON FOR REJECTION	NC
111715	3 0	AOLLI ITAIN	l bo	REASON FOR REJECTION	JN
OTHER C	OMMENTS /	Onemar.	AMONO		D.
OTHER C	OMMEN15 /	OBSERV	ATIONS		
	VA	STE DIS	POSAL SITE DAI	I V INSPECTION I	FORM
		GIE DIS	FOSAL SILE DAI	LI INSPECTION	- CALM
COMMERC	CIAL HAULEI	R OR LARC	GE LOADS		
Time	Hauler		Material	Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
942 1100	FLETCH	f-fluo	GARBAGE	37/4	
TOTAL	OINT OF H	OUCEUOI	D USERS: /2	2	
TOTAL C	OUNT OF H	OOSEHOL	D USERS:		-
AREA OF	WASTE DISD	OSAI.	All waste sentt o active	face: (Vac V No	
IF NO	: Waste Sent To	o:	-	-	
DESCRIPT	rion of Litt	TER CONT	ROL: Yes No		
DETA	AILS:				_
APPLICAT	ION OF DUST	SUPPRESS	ANT: Yes / No		
	AILS:		_		
DAILY INS	PECTION FOR	M COMPLE	TED: Yes No		
DETA	AILS:			•	_
COMPLAIN	ITS RECEIVE	D:	Yes / No		
			169 / 110		
If YES, Co	mpaint File Nun				-
	SIGNATURE: _		11		
OFFICE USE:			The second secon		
Date Reviewed:		Reviewe	:	_ File Number:	_

DATE: _E	006/19	TIME:	8000	STAFF:	PAULT	DUSTINJ.
	ENCIES OBSERV	YED: Yes / (No)		Description	n / Location	
W	indblown Litter:	Yes)No				
Le	eachate Springs:	Yes / No				
	nimals:	Yes (No)		Y		
	ther:	Yes / (No				
	MENDED ACTIO		IONS TAKE	N:		
	TED LOADS:					
TIM	IE H/	AULER NAME			REASON FOR REJECTION	ON
						*
OTHER	COMMENTS /	OBSERVA	TIONS			
5 -	10 cm	0 12	>now	700	AJ	
Do	STIN ON	1200	25.		/	
	WA	STE DISE	POSAL SI	TE DAI	LY INSPECTION I	FORM
COMME	RCIAL HAULER	OR LARG	E LOADS	4		
Time	Hauler	1	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
					vocasso o vocastoj	(200)210)
				4		
TOTAL	COUNT OF H	OUSEHOLI	USERS:			
AREA O	F WASTE DISP	OSAL:	All waste s	entt o active	face: Yes // No	
15.0	NO: Waste Sent To				The same of the sa	
	vo: waste sent re	J				
DESCRI	IPTION OF LITT	ER CONTR	OL: Ye	s /No		
D	ETAILS:					
APPLICA	ATION OF DUST	SUPPRESSA	NT: Yes / I	(No)		
	ETAILS:					
	NSPECTION FOR			No		
	ETAILS:		Yes /	No		
			(
IT YES,	Compaint File Nun	iber (s):				7
OFFICE USE:	SIGNATURE: _	1	The second secon			-
Date Review		Peviewer:			File Number	

(4)	-1
W	- 1

DATE:	007/19	TIME: _	800	STAFF: PAULT / Am	78
	ENCIES OBSE	ERVED: Yes / No		escription / Location	
V	Vindblown Litter	: Yes/No			
L	eachate Springs:	Yes / No			
A	Animals:	Yes (No)		Y	
C	Other:	Yes / No			
RECOM	IMENDED AC	TIONS / ACT	TIONS TAKEN:		
REJEC	TED LOADS:	HAULER NAM		REASON FOR REJECTION	ON
8 8 8 7	AIE	HAULER NAIV	IE .	REASON FOR REJECTION	JN
OTHER	COMMENTS	/ OBSERV	ATIONS		
		ACTE DIS	DOCAL CITE	DAILY INSPECTION	FORM
		ASIE DIS	POSAL SILE	DAILI INSPECTION	FORM
COMMI	ERCIAL HAUI	LER OR LARG	SE 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 COUNT OF	HOUSEHOL			(Yes/No)
TOTAL	COUNT OF		D USERS:	volume & weight)	(Yes/No)
TOTAL	COUNT OF	SPOSAL:	D USERS:	volume & weight)	(Yes/No)
TOTAL	COUNT OF	SPOSAL:	D USERS:	volume & weight)	(Yes/No)
TOTAL AREA (COUNT OF OF WASTE DI NO: Waste Sen	ISPOSAL:	D USERS:	volume & weight) to active face: (Yes) / No	(Yes/No)
TOTAL AREA (COUNT OF OF WASTE DI NO: Waste Sen	SPOSAL: It To: ITTER CONT	D USERS: All waste sent 23 + ROL: Yes /	volume & weight) to active face: (Yes) / No	(Yes/No)
TOTAL AREA (COUNT OF OF WASTE DI NO: Waste Sen	SPOSAL: IN TO: TTER CONT	All waste sent	to active face: (Yes) / No	(Yes/No)
TOTAL AREA (IF DESCR	COUNT OF OF WASTE DI NO: Waste Sen AIPTION OF LI DETAILS:	isposal: it To: ITTER CONTI	All waste sent 23 + ROL: Yes / ANT: Yes / No	to active face: (Yes) / No	(Yes/No)
TOTAL AREA (IF DESCR APPLIC	COUNT OF OF WASTE DI NO: Waste Sen SIPTION OF LI DETAILS: CATION OF DUS	ST SUPPRESS.	All waste sent 23 + ROL: Yes / ANT: Yes / No	to active face: (Yes) / No	(Yes/No)
TOTAL AREA (IF DESCR APPLIC DAILY I	COUNT OF OF WASTE DI NO: Waste Sen SIPTION OF LI DETAILS: CATION OF DUS DETAILS: INSPECTION F	ST SUPPRESS.	All waste sent All waste sent Yes / ANT: Yes / No TED: Yes / No	to active face: (Yes) / No	(Yes/No)
TOTAL AREA (IF DESCR APPLIC DAILY I	COUNT OF OF WASTE DI NO: Waste Sen SIPTION OF LI DETAILS: CATION OF DUS	isposal: it To:	All waste sent 23 4 ROL: Yes / ANT: Yes / No TED: Yes / No	to active face: (Yes) / No	(Yes/No)
TOTAL AREA (IF DESCR APPLIC DAILY I	COUNT OF OF WASTE DI NO: Waste Sen AIPTION OF LI CETAILS: CETAILS: INSPECTION F DETAILS:	SPOSAL: INTER CONTINUES ST SUPPRESS. FORM COMPLE	All waste sent All waste sent Yes / ANT: Yes / No TED: Yes / No	to active face: (Yes) / No	(Yes/No)
TOTAL AREA (IF DESCR APPLIC DAILY I	COUNT OF OF WASTE DI NO: Waste Sen AIPTION OF LE CETAILS: CETAILS: INSPECTION F DETAILS: CETAILS: COMPAINT RECEIVE COMPAINT FILE N	SPOSAL: INTER CONTINUES ST SUPPRESS FORM COMPLE VED: Number (s):	All waste sent 23 4 ROL: Yes / ANT: Yes / No TED: Yes / No	to active face: (Yes) / No	(Yes/No)
TOTAL AREA (IF DESCR APPLIC DAILY I	COUNT OF OF WASTE DI NO: Waste Sen AIPTION OF LI DETAILS: CATION OF DUS DETAILS: INSPECTION F DETAILS: Compaint File N SIGNATURE:	SPOSAL: INTER CONTINUES ST SUPPRESS FORM COMPLE VED: Number (s):	All waste sent 23 4 ROL: Yes / ANT: Yes / No TED: Yes / No	to active face: (Yes) / No	(Yes/No)

Date Reviewed: __

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Reviewer: _

DATE: De	MIT PIPOL			
	CIES OBSERVED: ed Water: Yes	1 1	ion / Location	
	blown Litter: Yes/Mate Springs: Yes/(
Anim		•		
Other		-		
	NDED ACTIONS / A			
EJECTED				
TIME	HAULER NA	AME	REASON FOR REJECTION	ON
THER CO	OMMENTS / OBSER	IVATIONS		
	VACTED	ICDOCAL CITE DA	ILY INSPECTION I	FORM
	TASILU	ISPUSAL SILE IIA		TV NA NE NEW AND ADDRESS.
			ILI INSPECTION I	- AGA
OMMERC	TAL HAULER OR LA		ILI INSPECTION I	
	TIAL HAULER OR LA		Quantity (estimate	Visual Check
ime (1.00	Hauler	RGE LOADS Material	Quantity (estimate volume & weight)	
îme .		RGE LOADS Material	Quantity (estimate volume & weight)	Visual Check
ime	Hauler	RGE LOADS Material	Quantity (estimate volume & weight)	Visual Check
ime	Hauler	RGE LOADS Material	Quantity (estimate volume & weight)	Visual Check
ime	Hauler	RGE LOADS Material	Quantity (estimate volume & weight)	Visual Check
ime - (1.00	Hauler	Material Carraca	Quantity (estimate volume & weight)	Visual Check
*ime	Hauler	RGE LOADS Material	Quantity (estimate volume & weight)	Visual Check
oral co	Hauler FLATCHEA OUNT OF HOUSEH	Material Carraca	Quantity (estimate volume & weight)	Visual Check
COTAL COAREA OF V	Hauler FLATCHEA OUNT OF HOUSEH WASTE DISPOSAL:	Material Carraga GR OLD USERS:	Quantity (estimate volume & weight) 3 The second s	Visual Check
FOTAL COAREA OF VIEW OF NO:	Hauler FLATOR 2 OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To:	Material Carraga GR OLD USERS: All waste sentt o acti	Quantity (estimate volume & weight) 3 The second s	Visual Check
FOTAL COAREA OF VIEW OF SCRIPT	Hauler OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON	Material OLD USERS: All waste sentt o acti	Quantity (estimate volume & weight) 3 The second s	Visual Check
COTAL COAREA OF VIEW OF STREET	Hauler FLATOR 2 OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To:	Material OLD USERS: All waste sentt o acti	Quantity (estimate volume & weight) 3 The second s	Visual Check
TOTAL COAREA OF VIEW DESCRIPT	Hauler OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON	Material OLD USERS: All waste sentt o acti ITROL: Yes / No	Quantity (estimate volume & weight) 3 The second s	Visual Check
TOTAL COAREA OF VIEW DETA	Hauler COUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON	Material OLD USERS: All waste sentt o acti ITROL: Yes / No	Quantity (estimate volume & weight) 3 The second s	Visual Check
FOTAL COAREA OF VIEW DETAIL DE	Hauler OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON ALLS: ION OF DUST SUPPRE	Material OLD USERS: All waste sentt o acti ITROL: Yes No	Quantity (estimate volume & weight) 3 The second s	Visual Check
COTAL COAREA OF VIEW DETA	Hauler COUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON ALLS: LON OF DUST SUPPRE	Material OLD USERS: All waste sentt o acti ITROL: Yes No	Quantity (estimate volume & weight) 3 The second s	Visual Check
TOTAL CONTROL OF NO. DESCRIPT DETA APPLICATI DETA DAILY INSI DETA	Hauler OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON ALLS: DECTION FORM COMP ALLS: PECTION FORM COMP ALLS:	Material OLD USERS: All waste sentt o acti ITROL: Yes / No LETED: Yes / No	Quantity (estimate volume & weight) 3 The second s	Visual Check
TOTAL COAREA OF VIEW DETA APPLICATION DETA DAILY INSIDETA COMPLAIN	Hauler OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: PECTION FORM COMP ILS: TS RECEIVED:	Material Carraga GR OLD USERS: All waste sentt o acti ITROL: Yes No SSANT: Yes No Yes No Yes No	Quantity (estimate volume & weight) 3 The second s	Visual Check
TOTAL COAREA OF VIEW DETA APPLICATION DETA DAILY INSIDETA COMPLAIN	Hauler OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: CION OF LITTER CON ALLS: DECTION FORM COMP ALLS: PECTION FORM COMP ALLS:	Material Carraga GR OLD USERS: All waste sentt o acti ITROL: Yes No SSANT: Yes No Yes No Yes No	Quantity (estimate volume & weight) 3 The second s	Visual Check
COTAL CONTACT OF THE PROPERTY	Hauler OUNT OF HOUSEH WASTE DISPOSAL: Waste Sent To: TION OF LITTER CON ALLS: PECTION FORM COMP ILS: TS RECEIVED:	Material Carraga GR OLD USERS: All waste sentt o acti ITROL: Yes No SSANT: Yes No Yes No Yes No	Quantity (estimate volume & weight) 3 The second s	Visual Check

Reviewer: _____ File Number: ___

OFFICE USE:

DETAILS:

COMPLAINTS RECEIVED:

If YES, Compaint File Number (s):

SIGNATURE:

	CIES OBSERVIED Water:	YED: Yes / (No		on / Location	
Windblown Litter: Yes/ No					
	hate Springs:	Yes /No	>	*	
Animals: Yes No					
Othe	r:	Yes / No			
RECOMMENDED ACTIONS / ACTIONS			IONS TAKEN:		
		-			
REJECTE	D LOADS:				
TIME	H	AULER NAM	E	REASON FOR REJECTION	ON
OTHER CO	OMMENTS /	OBSERV	ATIONS		
	WA	ete die	DOCAL CITE DA	ILY INSPECTION	FORM
-	WA	SIE DIS	POSAL SITE DA	ILI INSPECTION	PORM
COMMERC	CIAL HAULER	R OR LARG	E LOADS		
Time	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11 30 Am	Priva	TR	GARTERA	1/2 T/L	
245	/1			1/2 -10	
TOTAL C	OUNT OF H	OUSEHOL	D USERS:	37	
AREA OF	WASTE DISP	OSAL:	All waste sentt o activ	re face: Yes / No	
IF NO:	: Waste Sent To	o:		_	
DESCRIP1	TION OF LITT	ER CONT	ROL: Yes /No		
DETA	AILS:				_
APPLICAT	ION OF DUST	SUPPRESSA	ANT: Yes /No		
	AILS:				
	PECTION FOR		TED: Yes No		
DETA	\ILS:				
COMPLAIN	ITS RECEIVE	D:	Yes / No		
If YES, Co	mpaint File Nun	nber (s):			
			the second second second second		
OFFICE USE:	SIGNATURE: _		and the state of t		_
Date Reviewed:		Reviewe	:	File Number:	
PRINTED BY GIGPRINT GIG				No.	

DATE:	014/19	_ IIIVIE: _	STAFF:	VAULT 1	JUSTIA J.
DEFICIEN	CIES OBSERVE	ED:	Description	1 / Location	
Pond	ed Water:	Yes / No	- KAIN		
Wind	lblown Litter:	Yes No			
Leacl	nate Springs:	Yes /No			
Anim	nals:	Yes / No	-		
Othe	r:	Yes /No			
RECOMME	NDED ACTION	S / ACTI	ONS TAKEN:		
REJECTO					
TIME	HAL	JLER NAME		REASON FOR REJECTION	<u>ON</u>
OTHER CO	OMMENTS /	ADCEDVA	TIONS		
OTHER C	JMMENIS /	JDSER V A	IIIONG		
	WAS	TE DISF	POSAL SITE DAIL	Y INSPECTION I	FORM
COMMERC	HAULER (OR LARGI	E LOADS		
Time	Hauler	1	Material	Quantity (estimate	Visual Check
Time	0			volume & weight)	(Yes/No)
	Hauler				(Yes/No)
	0			volume & weight)	(Yes/No)
	0			volume & weight)	(Yes/No)
	0			volume & weight)	(Yes/No)
110	PRIJA	TR	Cargaen	volume & weight)	A MNRST
110	PRIJA	TR		volume & weight)	A MNRST
TOTAL C	OUNT OF HO	USEHOLD	OSERS: 175	volume & weight)	A MNRST
TOTAL C	OUNT OF HO	USEHOLD SAL:	USERS: 175 All waste sentt o active	face: Yes No	A MNRST
TOTAL C	OUNT OF HO	USEHOLD SAL:	OSERS: 175	face: Yes No	A MNRST
TOTAL C	OUNT OF HOWASTE DISPO	USEHOLD SAL:	OSCARACA OUSERS:	face: Yes No	A MNRST
TOTAL C	OUNT OF HO	USEHOLD SAL:	OSCARACA OUSERS:	face: Yes No	A MNRST
TOTAL C	OUNT OF HOWASTE DISPO	USEHOLD SAL:	OSCARACA OUSERS:	face: Yes No	A MNRST
TOTAL C AREA OF IF NO: DESCRIPT	OUNT OF HOWASTE DISPONANTE SENT TO:	USEHOLD SAL:	OL: Yes / No	face: Yes No	A MNRST
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT	OUNT OF HOWASTE DISPONANTE SENT TO: TION OF LITTE ALLS: ION OF DUST SU	USEHOLD SAL: R CONTR	OL: Yes / No	face: Yes No	A MNRST
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT:	OUNT OF HOWASTE DISPONANTE SENT TO: TION OF LITTE AILS: LON OF DUST SU	USEHOLD SAL: R CONTR	OL: Yes / No	face: Yes No	A MNRST
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICAT:	OUNT OF HOWASTE DISPONANTE SENT TO: TION OF LITTE AILS: LON OF DUST SU	USEHOLD SAL: R CONTR	OL: Yes / No	face: Yes No	A MNRST
TOTAL CONTROL OF THE PROPERTY	OUNT OF HOWASTE DISPONANTE SENT TO: TION OF LITTE AILS: LON OF DUST SU	USEHOLD SAL: R CONTR JPPRESSA COMPLET	OL: Yes / No	face: Yes No	A MNRST
TOTAL C AREA OF IF NO: DETA DETA DETA DAILY INS DETA	OUNT OF HOWASTE DISPONIES: ION OF LITTE ALLS: PECTION FORM	USEHOLD SAL: R CONTR JPPRESSA COMPLET	OL: Yes / No	face: Yes No	A MNRST
TOTAL C AREA OF IF NO: DETA APPLICAT: DAILY INS DETA COMPLAIN	OUNT OF HOWASTE DISPONANTE SENT TO: TION OF LITTE AILS: PECTION FORM AILS:	USEHOLD SAL: R CONTR JPPRESSA COMPLET	OL: Yes / No PED: Yes / No	face: Yes No	A MNRST
TOTAL C AREA OF IF NO: DETA APPLICAT: DAILY INS DETA COMPLAIN	WASTE DISPO WASTE DISPO Waste Sent To: TION OF LITTE ALLS: PECTION FORM ALLS: TTS RECEIVED: Impaint File Numb	USEHOLD SAL: R CONTR JPPRESSA COMPLET	OL: Yes / No PED: Yes / No	face: Yes No	A MARSTY
TOTAL C AREA OF IF NO: DETA APPLICAT: DAILY INS DETA COMPLAIN	OUNT OF HOWASTE DISPONANTE SERVED: WASTE DISPONANTE SERVED: WASTE DISPONANTE SERVED: WASTE DISPONANTE SERVED:	USEHOLD SAL: R CONTR JPPRESSA COMPLET	OL: Yes / No PED: Yes / No	face: Yes No	A MARSTY

DEFICIEN	CIES OBSERVED:	Description	on / Location	
Ponded Water: Yes / No				
Wind	lblown Litter: Yes/ No			
Leachate Springs: Yes (No)				
Anim	als: Yes No)		
Othe	r: Yes No			
	ENDED ACTIONS / AC		,	
REJECTE		45	DEACON FOR RELECTIV	
TIME	HAULER NAI	VIE	REASON FOR REJECTION	ON
OTHER CO	OMMENTS / OBSERV	ATIONS		
	WASTE DIS	SPOSAL SITE DAI	LY INSPECTION 1	FORM
COMMERC	IAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
T IIIIG	Hauler	Material	volume & weight)	
8 -930		CORRECE	L+ T- (/	
W Crown		CO AICIS AG K		
		*		
TOTAL C	OUNT OF HOUSEHO	LD USERS:	09	
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: (Yes)/No	
IF NO:	Waste Sent To:		The second state of the se	
DESCRIPT	TION OF LITTER CONT	rrol: Yes /No		
DETA	All C.			
APPLICAT	ION OF DUST SUPPRESS	SANT: Yes / (No)		
DET	AILS:			_
	PECTION FORM COMPL			
DETA	ILS:			
COMPLAIN	TS RECEIVED:	Yes /(No		
If YES. Co	mpaint File Number (s):			
		The Contract of the Contract o		
	SIGNATURE:	112		
OFFICE USE:				
Date Reviewed:	Review	er:	_ File Number:	_

1233 Prince Street, P.O. Box 280 WASTE DISPOSAL SITE Lansdowne, ON K0E 1L0 DAILY INSPECTION FORM STAFF: TIME: **DEFICIENCIES OBSERVED: Description / Location Ponded Water:** Yes / No Windblown Litter: Yes / No 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 **WASTE DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS** Time Hauler Visual Check **Material Quantity (estimate** volume & weight) (Yes/No) 1-1100AM 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:** Date Reviewed: __ Reviewer: ____

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waste disposal site DAILY INSPECTION FORM

DATE: Do	- 19/19 TIME:	800	_ STAFF:	PAULT /) UST IN J		
DEFICIEN	CIES OBSERVED:		Description	/ Location			
Pond	ed Water: Yes / No	o)					
Wind	blown Litter: Yes No						
Leach	Leachate Springs: Yes / No						
Anim	Animals: Yes No						
Other: Yes / No							
RECOMME	NDED ACTIONS / AC	TIONS TAKEN	īs				
TIME	HAULER NAN	AE .		REASON FOR REJECTION	DAI .		
HIVE	HAULER NAM	712		REASON FOR REJECTION	JN		
OTHER CO	OMMENTS / OBSERV	ATIONS					
,	WASTE DIS	POSAL SIT	E DAII	Y INSPECTION I	FORM		
COMMERC	IAL HAULER OR LAR		L DAIL	I INGLECTION I			
Time	Hauler	Material		Quantity (estimate	Visual Check		
00	Hauler	Material		volume & weight)	(Yes/No)		
	Hauler	Material	- 0 A		(Yes/No)		
0 0	Hauler	Material	-0 h	volume & weight)	(Yes/No)		
00	Hauler	Material	- 6 R	volume & weight)	(Yes/No)		
00	Hauler	Material	- G	volume & weight)	(Yes/No)		
9-1100	Hauler	Material		volume & weight)	(Yes/No)		
9-1100	Hauler	Material		volume & weight)	(Yes/No)		
9-1100	Hauler	Material		volume & weight)	(Yes/No)		
TOTAL CO	Hauler FIRTMAN OUNT OF HOUSEHOR WASTE DISPOSAL:	Material Carsa LD USERS: All waste se	ntt o active	face: Yes Y No	(Yes/No)		
TOTAL CO	Hauler FIRTCHEN OUNT OF HOUSEHOL	Material Carsa LD USERS: All waste se	ntt o active	face: Yes Y No	(Yes/No)		
TOTAL CO	Hauler FIRTURE OUNT OF HOUSEHOL WASTE DISPOSAL: Waste Sent To:	Material Cara	ntt o active	face: Yes Y No	(Yes/No)		
TOTAL CO	Hauler FIRTURA OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Cars All waste ser ROL: Yes	ntt o active	face: Yes Y No	(Yes/No)		
TOTAL CO	Hauler FIRTURA OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Cara	ntt o active	face: Yes Y No	(Yes/No)		
TOTAL CO	Hauler FIRTURA OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT	Material Cara	ntt o active	face: Yes Y No	(Yes/No)		
TOTAL CO AREA OF V IF NO: DESCRIPT DETA APPLICATION	Hauler FIRTURE OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: ION OF DUST SUPPRESS	Material Cara A LD USERS: All waste se	ntt o active	face: Yes Y No	(Yes/No)		
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS:	Material Cara All waste ser ROL: Yes	ntt o active	face: Yes Y No	(Yes/No)		
TOTAL CO AREA OF Y IF NO: DESCRIPT DETA APPLICATI DETA DAILY INS	Hauler FIRTURA OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material Cars All waste see ROL: Yes ANT: Yes N	ntt o active	face: Yes Y No	(Yes/No)		
TOTAL CO AREA OF Y IF NO: DESCRIPT DETA APPLICATI DETA DAILY INS	Hauler OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS:	Material Cars All waste see ROL: Yes ANT: Yes N	ntt o active	face: Yes Y No	(Yes/No)		
TOTAL CO AREA OF TOTAL IF NO: DETA APPLICATION DETA DAILY INS. DETA	Hauler FIRTURA OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: LON OF DUST SUPPRESS ALLS: PECTION FORM COMPLE	Material Cars All waste see ROL: Yes ANT: Yes N	/ No	face: Yes Y No	(Yes/No)		
TOTAL COMPLAIN	Hauler FIRTURE OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: PECTION FORM COMPLE ALLS: PECTION FORM COMPLE	Material Cara A LD USERS: All waste sel ROL: Yes ANT: Yes (N	/ No	face: Yes Y No	(Yes/No)		
TOTAL COMPLAIN	Hauler FIRTURE OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: CION OF LITTER CONT ALLS: FOR TOR TO THE CONT ALLS: PECTION FORM COMPLE ALLS: TERRECEIVED: IMPAINT FILE Number (s):	Material Cara A LD USERS: All waste sel ROL: Yes ANT: Yes (N	/ No	face: Yes Y No	(Yes/No)		
TOTAL COMPLAIN	Hauler FIRTURE OUNT OF HOUSEHOR WASTE DISPOSAL: Waste Sent To: TION OF LITTER CONT ALLS: PECTION FORM COMPLE BLS: TTS RECEIVED:	Material Cara A LD USERS: All waste sel ROL: Yes ANT: Yes (N	/ No	face: Yes Y No	(Yes/No)		

DEFICIEN	CIES OBSERVED:	Description	n / Location	
Pond	led Water: Yes / No	<u> </u>	-	
Wind	dblown Litter: Yes / No			
Leac	hate Springs: Yes / No			
Anim	nals: Yes /No)		
Othe		1		
	ENDED ACTIONS / AC	,		
	ANDED ACTIONS / AC	IIONS IAREN.		
REJECTE	HAULER NAN	AF	DEACON FOR DELECTIV	201
IIIVIE	HAULER NAM	/IE	REASON FOR REJECTION	DN
OTHER C	OMMENTS / OBSERV	ATIONS		
	WASTE DIS	SPOSAL SITE DAII	LY INSPECTION I	FORM
COMMERC	CIAL HAULER OR LAR	GE LOADS		
Time	Hauler	Material	Quantity (estimate	Visual Check
	200 103 1/2	Water and	volume & weight)	and problems.
\$ 30	FUETCHER	COMBAGA	1511	
215	PRIVATR	11	· ·	0 = 115
250	11	11	17/L 12-1/L	17/1/200
~	4. 7		127/6	60.
		10		
TOTAL C	OUNT OF HOUSEHOI	LD USERS: /2		
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes No	
IF NO	: Waste Sent To:			
DESCRIPT	TION OF LITTER CONT	ROL: Yes / No		
DETA	AILS:			_
	ION OF DUST SUPPRESS	0		
		ANT: 1es / Mo		
DET	AILS:			
DAILY INS	PECTION FORM COMPLE	TED: Yes / No		
DETA	AILS:			
		portion.		
COMPLAIN	ITS RECEIVED:	Yes / No		
If YES, Co	mpaint File Number (s):			
	C	W. 14		
OFFICE USE:	SIGNATURE.	, and the same of		
011102 0021	SIGNATURE:	James Commission of the Commis	And And District Control	_
Date Reviewed:			File Number:	

DATE: Daz 2119 TIME: Som STAFF:

				1	21		
	CIES OBSERV		Descriptio	n / Location			
Ponded Water: Yes / No							
Windblown Litter: Yes / No							
Leachate Springs: Yes (No)				-			
Animals: Yes / No							
Other: Yes/No							
RECOMME	ENDED ACTIO	NS / ACTION	S TAKEN:				
REJECTE							
TIME	HA	ULER NAME		REASON FOR REJECTION	ON		
				*			
			-				
OTHER CO	MMENTS /	OBSERVATIO	NE				
OTHER C	JMMEN19 /	OBSERVATIO	Ne				
	WAS	TE DISPOS	SAL SITE DAI	LY INSPECTION I	FORM		
COMMEDI		OR LARGE LO					
Time	Hauler	Mat	erial	Quantity (estimate volume & weight)	Visual Check (Yes/No)		
1136	Paus		DALS ACI				
130	11		11	17/	AMNESTY.		
- ()			• • •	17/6	//		
TOTAL C	OUNT OF H	DUSEHOLD US	SERS: 2	- 3	 -		
AREA OF	WASTE DISD	DEAT:	All waste sentt o active	face: (Vac)/ No			
				The same of the sa			
IF NO:	: Waste Sent To	:		_			
DESCRIPT	MON OF LITT	ER CONTROL:	Yes (No				
DETA	AILS:						
APPLICAT	ion of dust s	UPPRESSANT:	Yes / No				
DET	AILS:						
DAILY INS	PECTION FOR	M COMPLETED:	Yes / No				
			37,110				
DETA	ILS:						
COMPLAIN	TS RECEIVED	•	Yes / No				
If YES, Co	mpaint File Num	ber (s):			_		
	SIGNATURE:	(1)					
OFFICE USE:	JOIANI UNE:	1			-		
Date Reviewed:		Reviewer:		File Number:			

DATE: 2	23/19 TIM	ME: STAF	1	
	CIES OBSERVED:		tion / Location	
	ed Water: Yes			
	Iblown Litter: Yes	and feeling and the second sec	· ·	
Anim	hate Springs: Yes	The same		
Othe		>	ž	
	1. 103 /	ACTIONS TAKEN:		
	ANDED ACTIONS /	Actions Taken.		
REJECTE	D LOADS:			4
TIME	HAULER	NAME	REASON FOR REJECTION	ON
			7	1
OTHER CO	OMMENTS / OBSI	ERVATIONS		
	, 525			
	WASTE	DISPOSAL SITE DA	ILY INSPECTION I	FORM
COMMERC	CIAL HAULER OR L	ARGE LOADS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10			volume & weight)	and the same of th
10			volume & weight)	(Yes/No)
10	Hauler France Parrare		volume & weight)	and the same of th
10		Carson	volume & weight) HT/L	(Yes/No)
10		Carson	volume & weight) HT/L	(Yes/No)
12°5 4°5	PRIVATE 11	Canson	volume & weight) 4 T / L 1 T / L	(Yes/No)
12°5 4°5	PRIVATE 11	Carson	volume & weight) 4 T / L 1 T / L	(Yes/No)
12°5 4°5 TOTAL C	PRIVATE 11	Canson	volume & weight) 4 T / L 1 T / L 2 3 5	(Yes/No)
72°5 4°5 TOTAL C	PALLAR III	HOLD USERS:	volume & weight) 4 T / L 1 T / L 2 3 5 ve face: Yes / No	(Yes/No)
72°5 4°5 TOTAL C	PALLAR PALLAR OUNT OF HOUSE WASTE DISPOSALS Waste Sent To:	HOLD USERS: All waste sentt o acti	volume & weight) 4 T / L 1 T / L 2 3 5 ve face: Yes / No	(Yes/No)
72°5 4°5 TOTAL C AREA OF IF NO:	PALLARE PALLARE OUNT OF HOUSE WASTE DISPOSALE Waste Sent To: TION OF LITTER CO	HOLD USERS: All waste sentt o active of the sentt of the sent of	volume & weight) 4 T / L 1 T / L 2 3 5 ve face: Yes / No	(Yes/No)
72°5 4°5 TOTAL C AREA OF IF NO:	PALLARE PALLARE II OUNT OF HOUSE WASTE DISPOSALE Waste Sent To: TION OF LITTER CO	HOLD USERS: All waste sentt o acti	volume & weight) 4 T / L 1 T / L 2 3 5 ve face: Yes / No	(Yes/No)
72°5 4°5 TOTAL C AREA OF IF NO: DESCRIPT	PALLATE DISPOSALE Waste Sent To: TION OF LITTER CO	HOLD USERS: All waste sentt o active of the sentt of the sent of	volume & weight) 4 T / L 1 T / L 2 3 5 ve face: Yes / No	(Yes/No)
TOTAL CO AREA OF IF NO: DESCRIPTION APPLICATION APPLICATION OF THE PROPERTY OF THE PROPE	PALLATE DISPOSALE Waste Sent To: TION OF LITTER CO	HOLD USERS: All waste sentt o active of the sentt of the sent of	volume & weight) 4 T / L 1 T / L 2 3 5 ve face: Yes / No	(Yes/No)
TOTAL CO AREA OF IF NO: DESCRIPT DETA APPLICATION DETA	PALLET COLLEGE	HOLD USERS: All waste sentt o active of the sentt of the sent of	volume & weight) 4 T / L 1 T / L 2 3 5 ve face: Yes / No	(Yes/No)
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICATI DAILY INS	PALLS: PECTION FORM COM	HOLD USERS: All waste sentt o active of the sentt of the sent of	volume & weight) 4 T / L 1 T / L 2 3 5 ve face: Yes / No	(Yes/No)
TOTAL CO AREA OF IF NO: DETA APPLICAT: DETA DETA	PALLS:	HOLD USERS: All waste sentt o acti ONTROL: Yes No ESSANT: Yes / No IPLETED: Yes / No	volume & weight) 4 T / L 1 T / L 2 3 5 ve face: Yes / No	(Yes/No)
TOTAL COMPLAIN	PALLET COMMITTER	HOLD USERS: All waste sentt o acti NTROL: Yes / No ESSANT: Yes / No Tes / No Yes / No	volume & weight) 4 T / L 1 T / L 2 3 5 ve face: Yes / No	(Yes/No)
TOTAL COMPLAIN	PALLS:	HOLD USERS: All waste sentt o active of the sentt of the sent of	volume & weight) 4 T / L 1 T / L 2 3 5 ve face: Yes / No	(Yes/No)
TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICATI DAILY INS DETA COMPLAIN If YES, Co	PALLET COMMITTER	HOLD USERS: All waste sentt o acti NTROL: Yes / No ESSANT: Yes / No Tes / No Yes / No	volume & weight) 4 T / L 1 T / L 2 3 5 ve face: Yes / No	(Yes/No)

		, , , , , , , , , , , , , , , , , , ,	liit			
Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No		-	Description / Location			
)				
Anim	nals: Yes No					
Othe	r: Yes /No					
		MONE TAPEN.		,		
RECOMME	NDED ACTIONS / AC	IIONS TAKEN:				
REJECTEI	D LOADS:					
TIME	HAULER NAN	NE .	REASON FOR REJECTION	ON		
OTHER CO	OMMENTS / OBSERV	ATIONS				
	WASTE DIS	POSAL SITE DAI	LY INSPECTION I	FORM		
-	***************************************					
COMMERC	CIAL HAULER OR LAR	GE LOADS				
Time	Hauler	Material	Quantity (estimate	Visual Check		
70 1			volume & weight)	(Yes/No)		
830/050	FLETCHER	CARRAGE	3 T/L			
1110	PRIVATR	16	17/6	Andread		
			1	1000011		
				-		
TOTAL C	OUNT OF HOUSEHO	LD USERS:				
AREA OF	WASTE DISPOSAL:	All waste sentt o active	face: Yes / No			
IF NO:	: Waste Sent Io:		_			
		07				
DESCRIPT	TION OF LITTER CONT	ROL: Yes No				
DETA	AILS:					
APPLICATI	ION OF DUST SUPPRESS	ANT: Yes (No)				
DET	AILS:			_		
DAILY INS	PECTION FORM COMPLI	ETED: Yes/No				
	AILS:					
		porte.				
COMPLAIN	TS RECEIVED:	Yes / No				
If YES, Co	mpaint File Number (s): _			<u>-</u> -		
	SIGNATURE:					
OFFICE USE:	SIGNATURE:	And the same of th		-		
			File Bleinelt			
Date Reviewed:	Reviewe	er:	File Number:	_		



Thousand Islan	ıds		DAILY	INSPECTION FORM
DATE: DOL 27/	19 TIME: 8	STAFF:	Any Poppleus	1 & Dastretail
DEFICIENCIES OBSE	even.	Doscriptio	n / Location	
Ponded Water:	Yes / No	lester laut		,
Windblown Litter:		1:1 long of		X5
Leachate Springs:	Yes / No))		
Animals:	Yes / No	Role		
Other:	Yes / No			
RECOMMENDED ACT		C MAPPEN.		
RECOMMENDED ACT	ions / Actions	S TAREN:		
REJECTED LOADS:	HAULER NAME		REASON FOR REJECTION	ON
HIVIE	HAULER NAIVIE		REASON FOR REJECTION	JIN
THE COMMENTS	/ ODCEDS/ASSO	N.C		
OTHER COMMENTS	OBSERVATIO	NS		
1	A STE DISPOS	AI CITE DAI	LY INSPECTION I	FORM
· · · · · · · · · · · · · · · · · · ·	ASTE DISPOS	ALSIIE DAL	LI INSPECTION I	ORM
COMMERCIAL HAULI	ER OR LARGE LO	ADS		
Time Hauler	Mat	erial	Quantity (estimate	Visual Check
. 100 01		10	volume & weight)	(Yes/No)
SAPO CHIM	Gar	bage + Key	10 a K	V
		0		
COMAT COLINIA OF	MANGEMAI DING	EDC	96	
TOTAL COUNT OF	HOUSEHOLD US	ers:		
AREA OF WASTE DIS	EDOCAT:	Il waste sentt e active	face: Nos / No	
IF NO: Waste Sent	То:		_	
		Q		
DESCRIPTION OF LIT		h	^	Vis.
DETAILS:	Bins, A	How trace -	· Manual pic	LUD.
APPLICATION OF DUS	T SUPPRESSANT:	Yes / No		
DETAILS:	1			
DAILY INSPECTION FO		Yes / No		
DETAILS:	510 15	Clean and	d Safe	
COMPLAINTS RECEIV		Yes / No		
If YES, Compaint File N			1	
ii res, compaint rile iv	- 1	11/		
SIGNATURE:	- STATI	111111		_
OFFICE USE:	1			

REJECTED LO	ADS:	
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)	Visual Check (Yes/No)
115	Paixan	GARBAGE	17/1	AMNESTY
150	10	11	171	14
			,	
	-			1

			volume & weight)	(Yes/No)
115	Pairan	GARBAGE	17/1	AMNICSTY
150	10	11	1710	
				,
	-			i
		All waste sentt o active		
		All waste senti o active		
DESCRIPT	TION OF LITTER CONT	ROL: Yes /No		
DETA	AILS:			
	ION OF DUST SUPPRESS			
DETA	AILS:		I.	
DAILY INS	PECTION FORM COMPLE	TED: Yes /No		
DETA	ILS:			
COMPLAIN	TS RECEIVED:	Yes (No		
If YES, Co	mpaint File Number (s):			_
OFFICE USE:	SIGNATURE:			-

Date Reviewed: __

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w	-1

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

DATE:	ac ?0)	TIME:		STAFF:		
	CIES OBSERV	ED: Yes / No		Description	1 / Location	
	dblown Litter:	Yes / No				
		Yes / No				
Animals: Yes / No					-	
Othe		Yes / No	-	/		
	ENDED ACTIO		TIONS TA	KEN:		
			/			
REJECTE	D LOADS:					
TIME	HA	ULER NAM	1E		REASON FOR REJECTION	ON
7						
OTHER C	OMMENTS /	OBSERV	ATIONS			
	- Ruez-IN	0 /	20:0	\rightarrow τ	o Rm	
	222	1-	5	-25 (
	7-1-0	1,10			203 24	
	WAS	TE DIS	POSAL	SITE DAII	Y INSPECTION I	FORM
COMMERC	CIAL HAULER	OR LARG	GE LOADS			
Time	Hauler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
					voimine o weight)	(200)110)
n with					/	
TOTAL C	OUNT OF H	DUSEHOI	D USERS	:		
AREA OF	WASTE DISP	DSAL:	All was	te sentt o active	face: Yes / No	
IF NO	: Waste Sent To	•			_	
DESCRIP	rion of litt	FR CONT	ROI	Ves / No		
	AILS:			163 / 140		_
APPLICAT	ION OF DUST S	UPPRESS	ANT: Yes	s / No		
	AILS:	/		,		
	PECTION FOR			es / No		
DETA	AILS:					
	TS RECEIVED	*	Ye	s / No		
If YES, Co	ompaint File Num	ber (s):				-
	SIGNATURE: _					
OFFICE USE:						

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

TIME: 800 STAFF:

W-1

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DEFICIEN	CIES OBSERV	ED:	Description	n / Location	
Pond	ed Water:	Yes No _	CAIR		
Wind	lblown Litter:	Yes No _			
Leach	nate Springs:	Yes / No _			
Anim	als:	Yes / No _			
Othe	r:	Yes / No			
RECOMME	NDED ACTIO	NS / ACTIONS	TAKEN:		1
				0	
REJECTEI	I DADS.				
TIME		ULER NAME		REASON FOR REJECTION	ON
					41
OTHER CO	DMMENTS /	OBSERVATION	S		
CLOS	LO A+	Naci			
		, , , , , ,			
	WAS	TE DISPOSA	LSITE DAI	Y INSPECTION I	FORM
COMMERC	TAT HATTER	OR LARGE LOA	ne		
Time	Hauler	Mater	ıal	Quantity (estimate volume & weight)	Visual Check (Yes/No)
C30_1100	F-UL TEN	30 C	arboar	2-11	
16 30	PRIVE		01	7 71	2
70	170101	7.716		11/	marry
				*	/
			1	2-2	
TOTAL C	OUNT OF HO	OUSEHOLD USE	RS:	Market Control of the	
ABEAOE	WASTE DISD	DEAT. All.	unata contt a cativa	faces (Vec)/No	
			waste sentt o active	face: Yes No	
IF NO:	: Waste Sent To			-	
DESCRIPT	MON OF LITTI	ER CONTROL:	Yes /No		
DETA	AILS:				
APPLICAT	ION OF DUST S	UPPRESSANT:	Yes / No		
DET	AILS:				
DAILY INS	PECTION FORM	A COMPLETED:	Yes / No		
DETA	ILS:				
COMPLAIN	TS RECEIVED		Yes / No		
If YES. Co.	mpaint File Num	ber (s):			
		Sales and Sales			
	SIGNATURE:				_
OFFICE USE:		Reviewer:		File Number	

Appendix E Malroz Inspections

Lansdowne Site Inspection

Date: May 7, 2019 May 8, 2019
Inspected by: Malory wright
Weather Conditions: Surry (140)

Time: 6,00

Inspection Item	condition	notes
Signage is displayed per section 2 (2) and (3) of the ECA.	UeS	
Was a site attendant present during operational hours of the landfill?	yes	
Were any hazardous or liquid wastes observed being disposed of at the site?	no	
Are recycling materials being placed in the appropriate bins?	yes birds	Scrap metal bin was full excess was deposited on ground beside bin
Were vermin, vectors, dust or litter present?	birds	
Is windblown litter present at the site? If yes, has a schedule been set for removal?	45	May 6th. Spoke with attendend.
Are brush and clean wood segregated from other wastes?	yes	<i>'</i>
Did any waste burning occur at the site?	no	
Is interim cover being applied to the site?	yes	

Is the property locked outside of posted hours?		on may 8th white attendents there not present (not operational on medices day)
	Yes	not present (not operational on medical esday) the gates were left open by Tackabory's staff and Multiple residents entered and disposed of their wask in the birs.
Drainage conditions (e.g. ponded water).	Yes	Side of active filling area. Some prongrey at the top of hills
Are surface water features obstructed?	NO	
Are there seep present?	NO	
What is the condition of the methane venting system?	Good	refer to mag For voults.
Was waste observed outside of the approved fill area?	10	
Condition of the waste cap (Erosion, repairs needed?)	Good	
Were any unapproved wastes deposited or observed at the site?	No	
Are on-site structures in good condition?	Yes	Monutered attacks Shed. NV-NV.
Other:		

General Com	ments // /
M	(unil 160
Signature	Volume .
	U

Lansdowne Site Inspection

Date: NOV 12/19
Inspected by: BL/MW
Weather Conditions: - 6°C, Cloudy

Time: 15:30

Inspection Item	condition	notes	
Signage is displayed per section 2 (2) and (3) of the ECA.			
	yes		
Was a site attendant present during operational hours of the landfill?	yes		
Were any hazardous or liquid wastes observed being disposed of at the site?	10		
	10		
Are recycling materials being placed in the appropriate			
bins?	yes		
Were vermin, vectors, dust or litter present?	lots of	- Anor o Covered Cond	1.+
	lots of brows on wate ple.	Snow Covered Cond Unable to sel Whether or Not litter docs exist.	
	Waste bros.	3 Whether or Not 1111	
Is windblown litter present at the site? If yes, has a schedule been set for removal?	(god chot.	
Are brush and clean wood segregated from other wastes?	yes		
Did any waste burning occur at the site?			
	no		
Is interim cover being applied to the site?	every 2 wks		
	sand		

Is the property locked outside of posted hours?		
	Yes	
Drainage conditions (e.g. ponded water).	none visible Grow cover)
Are surface water features obstructed?	10	
Are there seep present?	no	
What is the condition of the methane venting system?	Good	
Was waste observed outside of the approved fill area?	m	
Condition of the waste cap (Erosion, repairs needed?)	Appears to be ox wat is visible	Snow Coxered Conditions
Were any unapproved wastes deposited or observed at the site?	no	
Are on-site structures in good condition?	yes	
Other:		

General Com	ments (1
////	I snight	14

Signature

Summary of Waste Logs

ı		1					
	Commercial	Loads from	Residential		Commercial Count	Loads from	Residential
Davi				Day			
Day	Count (bags)	Curbside Pickup	(Households)	Day	(bags)	Curbside Pickup	(Households)
21-Jan-19		3	56	23-Mar-19		2	201
22-Jan-19		2	88	25-Mar-19		3	101
24-Jan-29		3	101	26-Mar-19		2	82
25-Jan-29			99	28-Mar-19		2	99
26-Jan-19	15		225	29-Mar-19			111
28-Jan-19		4	0	30-Mar-19		1	172
29-Jan-19		3	55	01-Apr-19		4	153
31-Jan-19		3	94	02-Apr-19		2	104
01-Feb-19			100	04-Apr-19		4	127
02-Feb-19	15		195	05-Apr-19			145
04-Feb-19		4	99	06-Apr-19	15		206
05-Feb-19		3	149	08-Apr-19		4	95
07-Feb-19		4	68	09-Apr-19		2	96
08-Feb-19			101	11-Apr-19		3	136
09-Feb-19	15		210	12-Apr-19			122
11-Feb-19		3	123	13-Apr-19	20		266
12-Feb-19		2	68	15-Apr-19		4	83
14-Feb-19		3	75	16-Apr-19		2	114
15-Feb-19			111	18-Apr-19		3	191
16-Feb-19	20		225	20-Apr-19	15		240
19-Feb-19		5	121	23-Apr-19		5	238
21-Feb-19		2	103	25-Apr-19		3	189
22-Feb-19			125	26-Apr-19			94
23-Feb-19	20		218	27-Apr-19	20		267
25-Feb-19		3	81	29-Apr-19		4	171
26-Feb-19		3	107	30-Apr-19		3	144
28-Feb-19		3	87	02-May-19		3	151
01-Mar-19			109	03-May-19			83
02-Mar-19	20		221	04-May-19	15		251
04-Mar-19		4	119	06-May-19		4	189
07-Mar-19		3	105	07-May-19		2	123
08-Mar-19			115	09-May-19		2	-
09-Mar-19	15		210	10-May-19			105
11-Mar-19		3	105	11-May-19			295
12-Mar-19		3	94	13-May-19		4	122
14-Mar-19		3	117	14-May-19		3	102
15-Mar-19		1	121	16-May-19		3	173
16-Mar-19		1	222	12-May-19			177
18-Mar-19		4	112	18-May-19			272
19-Mar-19		2	96	21-May-19		9	216
21-Mar-19		2 + 20 bags	112	23-May-19		2	154
22-Mar-19			92	24-May-19		_	175
22 IVIUI 13			32	24 IVIUY 13			1,3

Summary of Waste Logs - Cont'd

Summary of Waste Logs (cont'd)

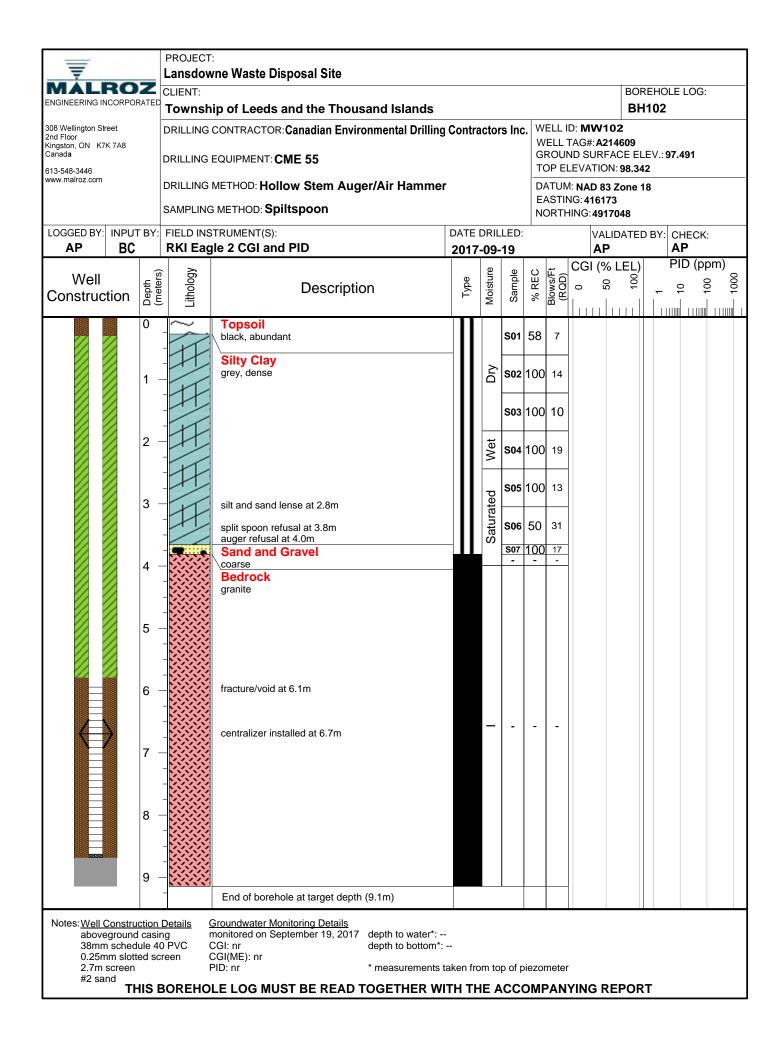
	Commercial	Loads from Curbside	Residential			Commercial	Loads from Curbside	Residential
Day	Count (bags)	Pickup	(Households)	H	Day	Count	Pickup	(Households)
25-May-19	20		274	H	29-Jul-19		4 + 5 private loads	222
27-May-19		4	160	H	30-Jul-19		3 + 0.5 private loads	162
28-May-19		3	118	H	01-Aug-19		3 + 2 private loads	210
30-May-19		3	183	H	02-Aug-19		0.5 private load	207
31-May-19		-	173	H	03-Aug-19	1 truck load	2 private loads	272
01-Jun-19			270	H	06-Aug-19		7 + 2.5 private loads	286
03-Jun-19		4	110	H	08-Aug-19		4 + 2 private loads	217
04-Jun-19		3	139	H	09-Aug-19			186
06-Jun-19		3	157	H	10-Aug-19	1 truck load	1.5 private loads	309
07-Jun-19		-	157	H	12-Aug-19		4 + 1.5 private loads	192
08-Jun-19	25		281	H	13-Aug-19		3 + 0.5 private load	176
10-Jun-19		4	187	H	15-Aug-19		4 + 3.5 private loads	207
11-Jun-19		5	141	H	16-Aug-19		1.5 private loads	196
13-Jun-19		3	139	H	17-Aug-19	30	1.5 private loads	311
14-Jun-19		-	143	H	19-Aug-19		8	182
15-Jun-19			271	H	20-Aug-19		3 + 1 private load	184
17-Jun-19		3	176	H	22-Aug-19		30 bags	210
18-Jun-19		30 bags	147	H	23-Aug-19		22.4362	188
20-Jun-19		3	118	H	24-Aug-19		1.5 private loads	210
21-Jun-19		•	199	H	27-Aug-19		3	164
22-Jun-19			312	H	30-Aug-19		· ·	171
24-Jun-19		5	174	H	31-Aug-19			271
26-Jun-19		3	124	H	03-Sep-19		7 + 1.5 private loads	266
27-Jun-19		3 + 4 private loads	193	H	05-Sep-19		2 + 4 private loads	187
28-Jun-19		4	201	H	06-Sep-19		3 private loads	176
29-Jun-19		1	274	H	07-Sep-19		3 private loads	266
21-Jul-19		7 + 3 private	244	H	09-Sep-19		4	161
04-Jul-19		3 + 3 private	205	H	10-Sep-19		3 + 0.5 private load	161
05-Jul-19		2 private	198	H	12-Sep-19		3 + 1 private truck load	-
06-Jul-19	1 truck load	1 private load	258	H	13-Sep-19		3 private loads	169
08-Jul-19		4 + 1 private load	176	H	14-Sep-19		3.5 private loads	286
09-Jul-19		3	145		16-Sep-19		4 + 0.5 private load	132
11-Jul-19		3 + 3 private loads	206		17-Sep-19		. 3	152
12-Jul-19		3 private loads	162	H	19-Sep-19		3 + 2.5 private load	177
13-Jul-19	1 truck load	0.5 private load	288	H	20-Sep-19		1 private load	138
15-Jul-19		4 + 0.5 private load	178	Ιl	21-Sep-19		2.5 private load	253
16-Jul-19		2 + 3.5 private loads	176	Ιl	23-Sep-19		4 + 2.5 private loads	-
18-Jul-19		1 + 2.5 private loads	208	Ιl	24-Sep-19		3 + 1 private load	141
19-Jul-19		12.5 private loads	196	Ιl	26-Sep-19		3 + 1 private load	127
20-Jul-19	30	3 private loads	264	Ιl	27-Sep-19		1 private load	157
22-Jul-19		4 + 4 private loads	182		28-Sep-19		2.5 private loads	220
23-Jul-19		3	186	Ιl	30-Sep-19		4 + 2 private loads	153
25-Jul-19		4+1 private load	213	Ιl	01-Oct-19		3 + 0.5 private load	129
26-Jul-19		2 private loads	194		03-Oct-19		3 + 1 private load	140
27-Jul-19	20	2 private truck loads	252		04-Oct-19		0.5 private load	145

Summary of Waste Logs (cont'd)

	Commercial Count	Loads from Curbside	Residential
Day	(bags)	Pickup	(Households)
05-Oct-19	(3382)	0.5 private	255
07-Oct-19		30 bags	168
08-Oct-19		10 bags	142
10-Oct-19		10 bags	207
11-Oct-19		10 0060	277
12-Oct-19			300+
15-Oct-19		7 + 1.5 private loads	208
17-Oct-19		3 + 0.5 private load	110
18-Oct-19		2 private loads	181
19-Oct-19		3 private loads	281
21-Oct-19		4 + 2 private loads	140
22-Oct-19		3	101
24-Oct-19		4+ 1 private load	135
25-Oct-19		2 private loads	172
26-Oct-19		2 private loads	256
28-Oct-19		4	115
29-Oct-19		3 + 1.5 private loads	149
31-Oct-19		3 + 0.5 private loads	120
01-Nov-19		1.5 private loads	106
02-Nov-19		1 private load	320
04-Nov-19		4 + 1.5 private loads	162
05-Nov-19		3 + 1 private load	103
07-Nov-19		3	106
08-Nov-19		1.5 private loads	174
09-Nov-19		1.5 private loads	213
12-Nov-19		4	122
14-Nov-19		1 private load	126
15-Nov-19		0.5 private load	168
16-Nov-19		2 private loads	250
18-Nov-19		4 + 2.5 private loads	167
19-Nov-19		3 + 2 private loads	110
21-Nov-19		3 + 2.5 private loads	129
22-Nov-19			137
23-Nov-19		1 + private load	285
25-Nov-19		3 + 3.5 private loads	155
26-Nov-19		3 + 3 private loads	152
28-Nov-19		3 + 1.5 private load	123
29-Nov-19		2.5 private loads	137
30-Nov-19		4 private loads	235
02-Dec-19		4	60
03-Dec-19		3 + 0.5 private loads	95
05-Dec-19		3	123
06-Dec-19			75
07-Dec-19			234
09-Dec-19		4 + 1 private load	117

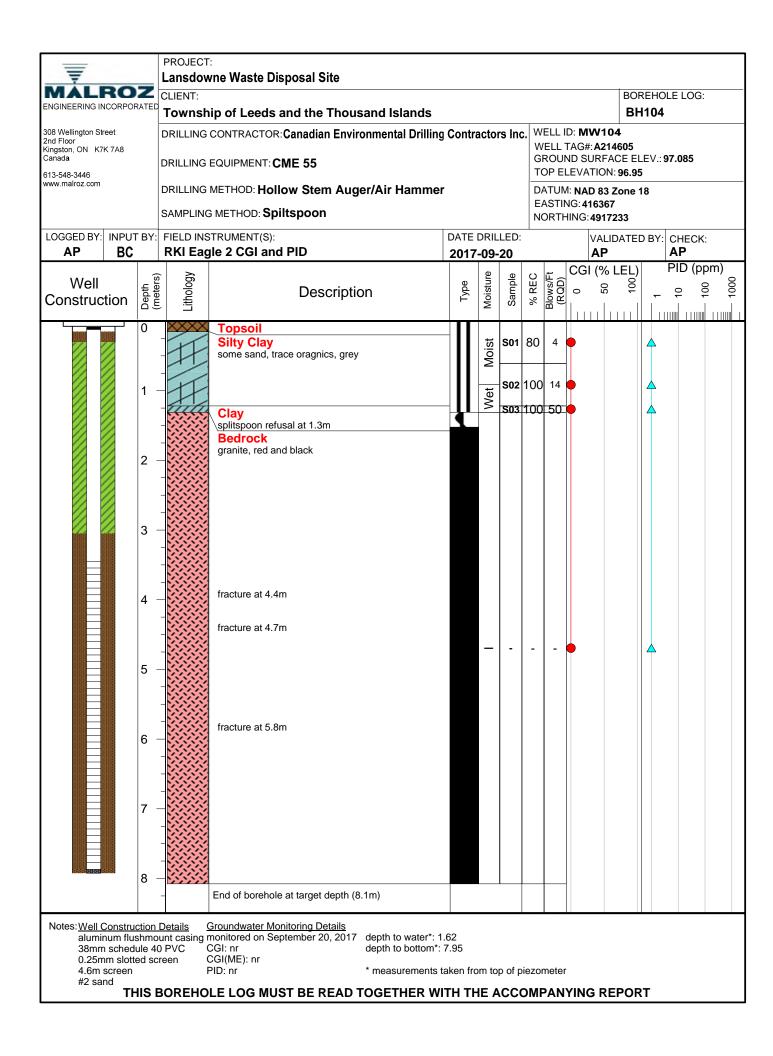
		Loads from Curbside	Residential
Day	Commercial Count	Pickup	(Households)
10-Dec-19		3	112
12-Dec-19		3 + 1 private load	117
13-Dec-19		1 private load	137
14-Dec-19		1 private load	175
16-Dec-19		4	109
17-Dec-19		3 + 0.5 private loads	78
19-Dec-19		3	90
20-Dec-19		1 + 1.5 private loads	127
21-Dec-19		2 private load	251
23-Dec-19		4 + 2 private loads	235
24-Dec-19		3 + 1 private load	97
27-Dec-19		10 bags	196
28-Dec-19		2 private loads	279
30-Dec-19			
31-Dec-19		3 + 1 private load	122

PROJECT: **Lansdowne Waste Disposal Site** MALROZ CLIENT: BOREHOLE LOG: ENGINEERING INCORPORATED Township of Leeds and the Thousand Islands **BH101** 308 Wellington Street WELL ID: MW101 DRILLING CONTRACTOR: Canadian Environmental Drilling Contractors Inc. 2nd Floor Kingston, ON K7K 7A8 Canada WELL TAG#: A214566 GROUND SURFACE ELEV.: 100.771 DRILLING EQUIPMENT: CME 55 TOP ELEVATION: 101.723 613-548-3446 www.malroz.com DRILLING METHOD: Hollow Stem Auger DATUM: NAD 83 Zone 18 EASTING: 415427 SAMPLING METHOD: Spiltspoon NORTHING: 4916927 DATE DRILLED: LOGGED BY: INPUT BY: FIELD INSTRUMENT(S): VALIDATED BY: CHECK: AP BC **RKI Eagle 2 CGI and PID** AP 2017-09-19 AP PID (ppm) CGI (% LEL) Moisture Sample % REC Lithology Depth (meters) Well Type 20 100 Description 0 9 Construction 0 Fill Sand Clay S01 50 4 some silt, brown, soft Moist organic debris at 0.8m **S02** 10 3 organic debris at 1.4m **S03** 40 5 2 Wet **S04** 50 6 S05 50 100 granite chunks in end of spoon 3 End of borehole at refusal (3.1m) 4 5 6 Notes: Well Construction Details Groundwater Monitoring Details aboveground casing monitored on September 19, 2017 depth to water*: dry 50mm schedule 40 PVC CGI: nr depth to bottom*: --0.25mm slotted screen CGI(ME): nr PID: nr 1.5m screen * measurements taken from top of piezometer #2 sand THIS BOREHOLE LOG MUST BE READ TOGETHER WITH THE ACCOMPANYING REPORT



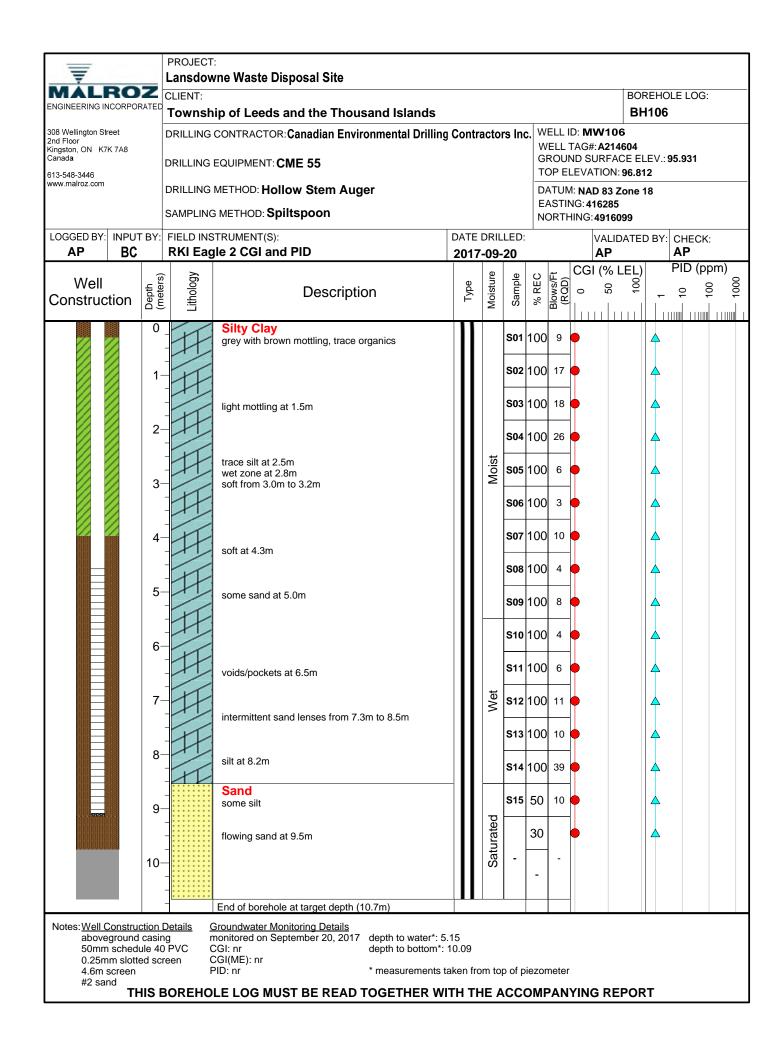
PROJECT: **Lansdowne Waste Disposal Site** MALROZ CLIENT: BOREHOLE LOG: ENGINEERING INCORPORATED Township of Leeds and the Thousand Islands **BH103** 308 Wellington Street 2nd Floor Kingston, ON K7K 7A8 Canada WELL ID: MW103 DRILLING CONTRACTOR: Canadian Environmental Drilling Contractors Inc. WELL TAG#: A214609 GROUND SURFACE ELEV .: 97.554 DRILLING EQUIPMENT: CME 55 TOP ELEVATION: 98.391 613-548-3446 www.malroz.com DRILLING METHOD: Hollow Stem Auger DATUM: NAD 83 Zone 18 EASTING: 416173 SAMPLING METHOD: Spiltspoon NORTHING: 4917048 LOGGED BY: INPUT BY: FIELD INSTRUMENT(S): DATE DRILLED: VALIDATED BY: CHECK: AP BC **RKI Eagle 2 CGI and PID** AP AP 2017-09-19 PID (ppm) CGI (% LEL) Sample % REC Lithology Moisture Depth (meters) Well Type 100 20 100 Description 0 9 Construction 0 see BH102 for details 1 2 3 4 End of borehole at refusal (4.0m) 5 6 Notes: Well Construction Details **Groundwater Monitoring Details** monitored on September 19, 2017 aboveground casing depth to water*: 2.48 50mm schedule 40 PVC CGI: nr depth to bottom*: 4.42 0.25mm slotted screen CGI(ME): nr * measurements taken from top of piezometer PID: nr 2.1m screen #2 sand

THIS BOREHOLE LOG MUST BE READ TOGETHER WITH THE ACCOMPANYING REPORT

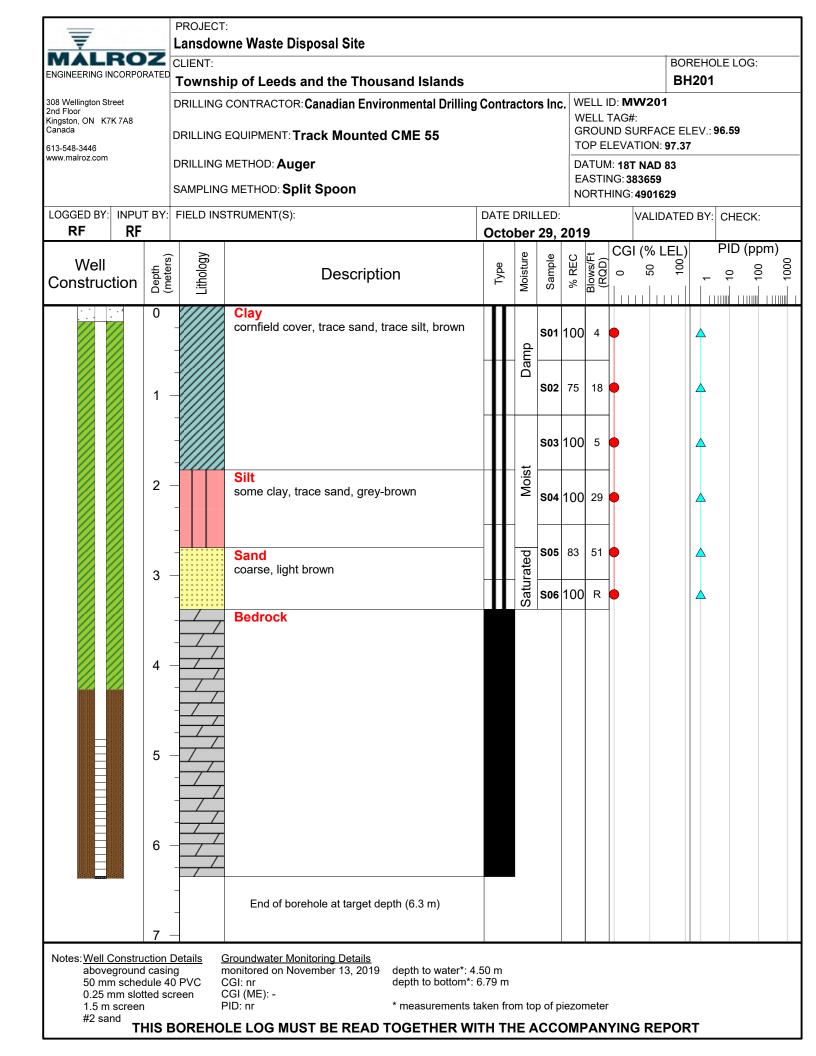


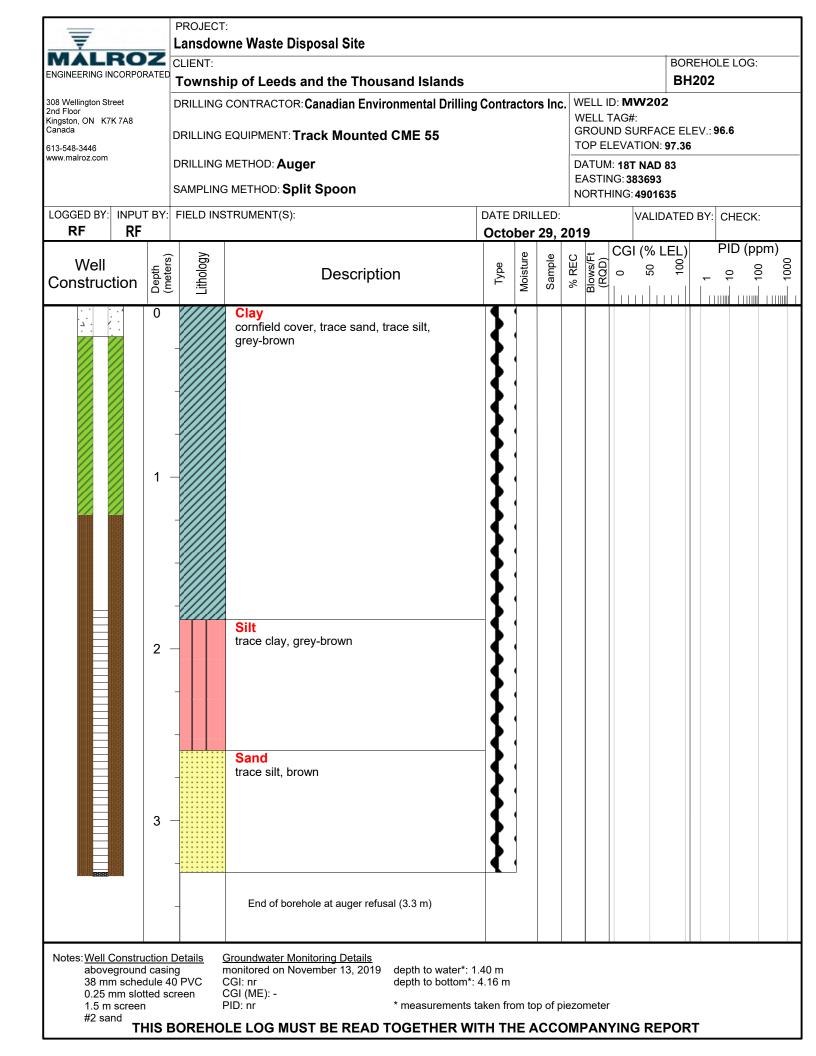
PROJECT: **Lansdowne Waste Disposal Site** MALROZ CLIENT: BOREHOLE LOG: ENGINEERING INCORPORATED Township of Leeds and the Thousand Islands **BH105** 308 Wellington Street 2nd Floor Kingston, ON K7K 7A8 Canada WELL ID: MW105 DRILLING CONTRACTOR: Canadian Environmental Drilling Contractors Inc. WELL TAG#: **A214605** GROUND SURFACE ELEV.: 97.241 DRILLING EQUIPMENT: CME 55 TOP ELEVATION: 98.065 613-548-3446 www.malroz.com DRILLING METHOD: Hollow Stem Auger DATUM: NAD 83 Zone 18 EASTING: 416367 SAMPLING METHOD: Not Sampled NORTHING: 4917233 DATE DRILLED: LOGGED BY: INPUT BY: FIELD INSTRUMENT(S): VALIDATED BY: CHECK: AP BC **RKI Eagle 2 CGI and PID** AP 2017-09-20 AP PID (ppm) CGI (% LEL) Sample % REC Blows/Ft (RQD) Lithology Moisture Depth (meters) Well Type 100 20 100 Description 0 10 Construction 0 See BH104 for details 1 End of borehole at refusal on bedrock (1.5m) 2 3 4 5 6 Notes: Well Construction Details **Groundwater Monitoring Details** depth to water*: 1.79 monitored on September 20, 2017 aboveground casing 50mm schedule 40 PVC CGI: nr depth to bottom*: --0.25mm slotted screen CGI(ME): nr 0.8m screen PID: nr * measurements taken from top of piezometer #2 sand

THIS BOREHOLE LOG MUST BE READ TOGETHER WITH THE ACCOMPANYING REPORT



	PROJECT Lansdow	: /ne Waste Disposal Site															
ENCINEEDING INCORPORATED	CLIENT:	ip of Leeds and the Thousand Isla	nds										ORE	HOL	E LO	3 :	
308 Wellington Street		CONTRACTOR: Strata Drilling Group						W	ELL	D: N	1W	107					
Kingston, ON K7K 7A8		EQUIPMENT: GM100GT						G	ROU		URF	15856 ACE N: -		V.:-			
wasse males a som	DRILLING	METHOD: Diamond Coring (NQ)						- 1				3 Zon	e 18				
	SAMPLING	METHOD: Not Sampled								NG: 4 HING		78 6964					
		TRUMENT(S):		D	ATE	DRIL	LED:				1	LIDAT	ED I			K:	
BC BC	Ī	le 2 CGI and PID		2		018			_	00	ZL		\		AP PID (nnm	<u>,, </u>
Well Construction Gates	Lithology	Description	Ę	- ypd	Moisture	Sample	% REC	RQD	FF (per m)	0	יו (אי : 	& LEI	-) 	- 	10	100	1000
0	H	Silty Clay brown, mottled, trace organics															
1 -	#				Moist		100	100									
2 -		Bedrock granite, mafic, competent					100	100	0								
3 -																	
4 -		0.1 m fracture at 4.0 m					75	75	1								
5 -	-				_		100	100	0								
6 -		fracture at 6.4 m fracture at 6.6 m					97	97	2								
7 -							100	100	0								
8 -		fracture at 8.0 m End of borehole at target depth (8.3 m					100	100	1								
Notes: Well Construction steel flushmount c 32mm schedule 4 0.25mm slotted sc 3.0m screen #1 sand THIS B	asing 0 PVC creen	Groundwater Monitoring Details monitored on - depth to w CGI: - depth to be CGI(ME): - PID: - LE LOG MUST BE READ TOGETHI	ottom: -	Τŀ	ł Th	IE A	cco	OMF	PAN	YIN	G R	EPO	RT				





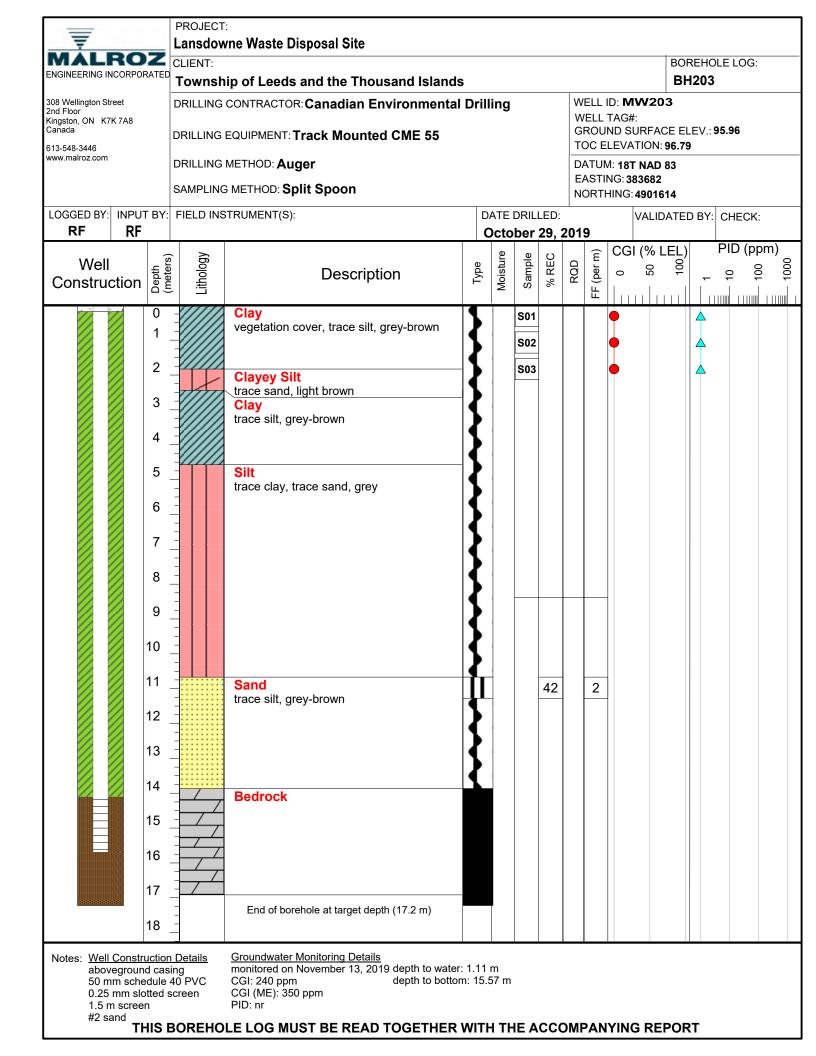


Table 1 **Well Inspection**

Appendix G

Data Check: RF

File: 1037-123.00

Well ID	Well Type	Well Construction		Well Integr		Well Observations
	Protective Casing	Material	Locked	Capped	Condition ^[1]	Remarks
11-1	Steel AG	2" Sched. 40 PVC	Υ	J-Plug	Good	-
11-2	Steel AG	2" Sched. 40 PVC	Υ	Slip cap	Fair	-
11-3	Steel AG	2" Sched. 40 PVC	Υ	J-Plug	Good	-
11-4	Steel AG	2" Sched. 40 PVC	Υ	Slip Cap	Good	-
11-6	Steel AG	2" Sched. 40 PVC	Υ	Slip Cap	Good	-
11-7	Steel AG	2" Sched. 40 PVC	Υ	Slip Cap	Good	-
15-1	Steel AG	2" Sched. 40 PVC	Υ	J-Plug	Good	-
15-2	Steel AG	2" Sched. 40 PVC	Υ	Slip Cap	Good	-
91-1	Steel AG	1.25 " Sched. 40 PVC	Y	J-plug	Fair	-
91-3	Steel AG	1.25 " Sched. 40 PVC	Y	J-Plug	Fair	-
91-4	Steel AG	1.25 " Sched. 40 PVC	Y	J-Plug	Fair	-
		Malroz Wel	ls			
MW101	Steel AG	2" Sched. 40 PVC	Υ	J-Plug	Good	-
MW102	Steel AG	1.5" Sched. 40 PVC	Y	J-Plug	Good	-
MW103	Steel AG	2" Sched. 40 PVC	Υ	J-Plug	Good	-
MW104	Alum FG	1.5 " Sched. 40 PVC	N	J-Plug	Good	-
MW105	Steel AG	2" Sched. 40 PVC	Υ	J-Plug	Good	-
MW106	Steel AG	2" Sched. 40 PVC	Υ	J-Plug	Good	-
MW107	Steel AG	2" Sched. 40 PVC	Υ	J-Plug	Good	-
MW201	Steel AG	1.5" Sched. 40 PVC	Y	J-Plug	Good	-
MW202	Steel AG	2" Sched. 40 PVC	Υ	J-Plug	Good	-
MW203	Steel AG	2" Sched. 40 PVC	Υ	J-Plug	Good	-
Notes:	Well inspection comp	leted on May 7, 2019	and Nover	mber 12 & 26tl	h, 2019 [Data Input: MW

1. Well conditions ranked as:

good (no maintenance required)

fair (meets minimum requirements of O. Reg 903)

poor (requires maintenance or abandonment, as per O. Reg 903)

AG - denotes above grade

FG - denotes flush grade

Table 2
Groundwater Monitoring Well Descriptions

			Meth		UT	Ms	
Well	Eleva	ition	Concentr LE		(NAD 83,	Zone 18)	Notes
	ТОР	Grade	07-May-19	12-Nov-19	Northing (m)	Easting (m)	
91-1	98.61	97.83	<1 ^[a]	nr	4916714	416268	located southwest of the waste fill area within an agricultural field owned by the Township.
91-3	97.52	96.20	nr	nr	4916564	416427	located south of the waste fill area along the unopened portion of the Kidd Road South road allowance.
91-4	98.32	97.36	nr	nr	4916670	416341	located southwest and nearly adjacent to the waste fill area along the unopened portion of the Kidd Road South Road allowance.
11-1	97.71	96.98	<1 ^[a]	nr	4917187	416382	located at the northern property boundary, north of the transfer station area, and south of both Eden Grove Road and the ditch along the southern side of Eden Grove Road. 11-1 is sited in order to be a replacement for historical monitoring well 89-6.
11-2	98.94	98.34	nr	nr	4917006	416430	located in the east landfill
11-3	98.09	97.39	<1 ^[a]	<1 ^[a]	4917061	416343	located north of the waste fill area within the buffer zone between Kidd Road and the on-site access road. 11-3 is intended to replace 89-4.
11-4	98.58	97.71	<1 ^[a]	nr	4916942	416184	located west of the waste fill area at the western property boundary and represents the background groundwater water quality for the Site.
11-6	97.97	97.01	<1 ^[a]	nr	4916938	416521	located east of the Site along the eastern boundary of the agricultural field and was advanced to delineate leachate impacts to the east of the Site.
11-7	96.47	95.49	<1 ^[a]	nr	4916895	416617	located east of the Site along the southern boundary of the agricultural field and was advanced to delineate leachate impacts to the east of the Site."
15-1	97.42	96.61	<1 ^[a]	nr	4916609	416336	located southwest of the waste fill area on the east edge of the agricultural field owned by the township.
15-2	96.91	96.03	<1 ^[a]	nr	4916427	416234	located southwest of the waste fill area at the southern edge of the agricultural field owned by the township.
MW101	101.75	100.84	<1 ^[a]	nr	4916881	416447	located along the east side of the landfill within the waste mound.
MW102	98.35	97.47	<1 ^[a]	nr	4917088	416178	bedrock well, located at the northwest corner of the CAZ to the west of the landfill.
MW103	98.38	97.43	<1 ^[a]	nr	4917088	416177	located at the northwest corner of the CAZ to the west of the landfill.
MW104	96.88	96.99	<1 ^[a]	nr	4917233	416371	bedrock well, located north of the landfill across Eden Grove Road.
MW105	97.99	97.13	<1 ^[a]	<1 ^[a]	4917232	416371	located north of the landfill across Eden Grove Road.
MW106	96.70	95.87	<1 ^[a]	nr	4916976	416743	located at the eastern extent of the eastern CAZ.
MW107	98.28	97.40	nr	nr	4916965	416479	bedrock well located east of the landfill. Installed in February 2018.
MW201	97.37	96.59	-	nr	4917222	416640	bedrock well located east of landfill. Installed in October 2019.
MW202	97.36	95.96	-	nr	4917222	416639	overburden well located east of landfill. Installed in October 2019.
MW203	96.79	95.96	-	1	4916977	416742	bedrock well located east of landfill. Installed in October 2019.

Notes:

UTM coordinates reference NAD 83 datum, Zone 18

Data Input: MW

 $^{\left[a\right] }$ methane elimination was not taken therefore this value refers to $f\upsilon$

Data Check: RF

Appendix G File: 1037-123.00

data not available / well not measured / well not located

nr denotes no response

monitoring wells 91-2 and 11-5 are inferred to be destroyed and are not included in this table.

 ${\bf Elevations\ based\ on\ survey\ data\ completed\ by\ Malroz\ Engineering\ on\ December\ 2,2019,\ using\ a\ Trimble\ R10\ GNSS}$

Table 3
Surface Water Station Descriptions

	May U	TMs	Novemb	er UTMs			
Station	(NAD 83, 2		(NAD 83,	Zone 18)	Flow Co	nditions	Notes
Station	Northing	Easting	Northing	Easting	May-19	Nov-19	Nutes
0 "	(m)	(m)	(m)	(m)	may 10	1107 10	
Southern	Surface Wate	r Stations		ı	ı	ı	
SW1	4916517	416485	4916511	416492	lotic	lentic	Located on the downstream side of the drainage feature flowing northeast from the marshy area south of the waste fill area. This location is downstream of the potentially impacted marsh south of the fill area.
SW11	4916299 ^[a]	416508 ^[a]	4916494	416279 ^[b]	lentic	lentic	Located in the marshy area south of the Site upstream of SW1 and SW2 and downstream of SW15.
SW15	4916425	416234	4916429	416243	lentic	lentic	Located in the marshy area south of the Site upstream of SW1, SW2 and SW11. SW15 is intended to represent background surface water quality for the southern surface water stations.
Northern S	Surface Water	r Stations					
SW4	4917171	416314	4917167	416318	lentic	lentic	Located on the upstream (western) side of the culvert running under Kidd Road south. This location is downstream of the swale flowing northeast into the ditch along the southern side of County Road 34. Waters from SW4 flow into the County Road 34 ditch and east towards SW8.
SW6	4917075	416218	4917063	416206	lentic	lentic	Located upstream (west) from SW4, south of the Chrombach property. Waters from SW6 flow north toward SW4.
SW8	4917212	416452	4917208	416454	lentic	lentic	Located in the drainage ditch along the southern side of County Road 34 at the northeast property boundary of the Site. The location is on the downstream (eastern) side of the culvert flowing under the exit to the Site. SW8 is downstream of SW4, SW12 and SW16.
SW12	4917177	416455	4917180	416456	lentic	lentic	Located in the drainage ditch running north-south along the eastern property boundary of the Site. Waters from SW12 flow north towards SW8 and into the ditch along County Road 34.
SW16	4917220	416377	4917217	416379	lotic	lentic	Located on the northern side of County Road 34 on the upstream (northern) side of the culvert running north-south under County Road 34. SW16 is intended to represent background surface water conditions for the northern portion of the Site and is upstream of SW8.
Downstre	am Surface V	Vater Station	ıs				
SW13	4917252	417054	4917245	417053	lentic	lentic	Located in the ditch running along the northeast side in the field south of SW14, located upstream of SW1.
SW14	4917258	417059	4917266	417054	lotic	lotic	Located in the ditch running along the southern edge of County Road 34. SW14 is located upstream of the confluence of the southern surface water drainage and the northern surface water drainage. SW14 is downstream from SW4, SW8, SW12 and SW16. SW14 also receives waters discharged from the tile drain system located east of the Site.

Data Input: MW Data Check: ZL

Appendix G File: 1037-123.00

Notes:

[a] coordinate believe to be anomolous due to GPS error

[b] location adjusted due to frozen conditions

Table 4 **Groundwater Monitoring Results**

	Elevation		Apı	r-12	O	ct-12	Ju	I-13	Oc	-13	Jui	n-14	Oc	ct-14	Ma	ıy-15	No	v-15	Au	g-17	No	v-17	Ma	ıy-18	No	ov-18	Ma	y-19	No	ov-19
Location	Top of Casing (mASL)	Elevation Ground (mASL)	Static Water Level (mbTOC)	Water Elevation (mASL)																										
														Overburden	Groundwat	er Monitors														
91-1	98.61	97.83	1.27	97.34	2.57	96.04	2.14	96.47	1.66	96.95	1.63	96.98	1.26	97.35	1.77	96.84	1.42	97.19	1.71	96.91	1.37	97.24	1.61	97.00	1.47	97.14	1.46	97.15	1.43	97.18
91-2	97.14	96.26	1.12	96.02	blo	cked	1.86	95.28	1.06	96.08	1.12	96.02	1.15	95.99							(damaged (cou	ild not locate	ed)						
91-3	97.52	96.20	0.95	96.57	1.24	96.28	1.60	95.92	1.12	96.40	1.26	96.26	1.14	96.38	1.76	95.76	1.52	96.00	1.49	96.03	1.36	96.16	1.33	96.19	1.71	95.81	1.29	96.23	1.33	96.19
91-4	98.32	97.36	1.29	97.03	2.30	96.02	1.78	96.54	1.28	97.04	1.21	97.11	1.24	97.08	1.23	97.09	1.56	96.76	1.30	97.02	1.54	96.78	1.20	97.12	1.61	96.71	1.11	97.21	1.13	97.19
03-2	97.30	96.06	0.94	96.36	1.39	95.91	1.56	95.74	0.98	96.32	1.00	96.30	1.09	96.21	1.15	96.15							repl	laced						
11-1	97.71	96.98	0.84	96.87	1.10	96.61	1.48	96.23	0.91	96.80	1.17	96.54	0.91	96.80	1.09	96.62	1.02	96.69	1.45	96.26	0.86	96.85	1.04	96.67	0.87	96.84	0.91	96.80	0.89	96.82
11-2	98.94	98.34	1.43	97.505	1.53	97.41	1.49	97.45	1.28	97.66	0.87	98.07	1.01	97.93				not lo	cated				1.60	97.34	1.22	97.72	1.35	97.59	1.39	97.55
11-3	98.09	97.39	0.96	97.13	1.40	96.69	1.56	96.53	1.20	96.89	1.38	96.71	1.00	97.09	1.18	96.91	1.10	96.99	1.2	96.89	0.86	97.23	1.11	96.98	0.97	97.12	1.02	97.07	0.98	97.11
11-4	98.58	97.71	1.15	97.43	1.92	96.66	1.78	96.80	1.28	97.30	1.16	97.42	1.04	97.54	1.51	97.07	1.22	97.36	1.53	97.05	1.11	97.47	1.95	96.63	1.07	97.51	1.23	97.35	1.25	97.33
11-5	97.53	97.02	0.96	96.57	1.30	96.23	1.71	95.82	1.18	96.35	1.38	96.15	1.24	96.29	1.36	96.17							dest	troyed						
11-6	97.97	97.01	0.86	97.11	1.25	96.72	1.84	96.13	1.20	96.77	1.40	96.57	1.36	96.61	1.20	96.77	1.55	96.42	1.55	96.42	1.03	96.94	1.20	96.77	1.09	96.88	1.27	96.70	1.16	96.81
11-7	96.47	95.49	1.45	95.02	2.00	94.47	1.52	94.95	1.07	95.40	1.12	95.35	0.98	95.49	1.03	95.44	1.12	95.35	1.16	95.31	1.00	95.47	1.07	95.40	0.90	95.57	1.01	95.46	1.04	95.43
15-1	97.42	96.61	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.34	96.08	1.30	96.12	0.95	96.47	1.14	96.28	1.28	96.14	1.00	96.42	0.98	96.44
15-2	96.91	96.03	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.82	96.09	0.85	96.06	0.60	96.31	0.68	96.23	0.85	96.06	0.60	96.31	0.51	96.40
MW 101	101.75	100.84								ir	nstalled in Se	eptember 201	7								dry	-	dry	-	3.78	97.98	dry	-	dry	-
MW 103	98.38	97.43								ir	nstalled in Se	eptember 201	7								1.01	97.37	1.33	97.05	1.11	97.27	1.26	97.12	1.10	97.28
MW 105	97.99	97.13										eptember 201									1.04	96.95	1.28	96.71	0.98	97.01	1.28	96.71	1.11	96.88
MW 106	96.70	95.87								ir	nstalled in Se	eptember 201	7								0.83	95.87	0.97	95.73	1.10	95.60	0.89	95.81	0.88	95.82
MW202	97.36	95.96														October 2019													1.40	95.96
														Bedrock G	roundwater	Monitors														
MW 102	98.35	97.47										eptember 201									1.09	97.26	1.09	97.26	0.16	98.19	1.21	97.14	1.04	97.31
MW 104	96.88	96.99								ir		eptember 201	•								1.12	95.76	0.01	96.87	0.01	96.87	0.31	96.57	0.00	96.88
MW 107	98.28	97.40										installed in F	ebruary 2018										1.11	97.17	1.09	97.19	1.03	97.25	1.07	97.21
MW201	97.37	96.59														October 2019													1.52	95.85
MW203	96.79	95.96													installed in	October 2019													1.11	95.68

Notes: Elevations based on survey data completed by Malroz Engineering on December 2, 2019, using a Trimble R10 GNSS.

mASL - meters above geodetic average sea-level
mbTOC - meters below top of PVC casing on monitoring well
Data prior to August 2017 summarized and provided by TLTI
- denotes not monitored/data unavailable

Data Input: MW Data Checked: RF

Table 5
Methane Monitoring Results

	07-May-19	12-Nov-19
	Methane	Methane
Location	Concentrations	Concentrations
	(% LEL)	(% LEL)
Ov	erburden Groundwater N	
91-1	<1 ^[a]	nr
91-3	nr	nr
91-4	nr	nr
11-1	<1 ^[a]	nr
11-2	nr	nr
11-3	<1 ^[a]	<1 ^[a]
11-4	<1 ^[a]	nr
11-6	<1 ^[a]	nr
11-7	<1 ^[a]	nr
15-1	<1 ^[a]	nr
15-2	<1 ^[a]	nr
MW101	<1 ^[a]	nr
MW 103	<1 ^[a]	nr
MW 105	<1 ^[a]	<1 ^[a]
MW 106	<1 ^[a]	nr
MW202	-	nr
	Bedrock Groundwater Mo	nitors
MW 102	<1 ^[a]	nr
MW 104	<1 ^[a]	nr
MW 107	nr	nr
MW201	-	nr
MW203	-	1
	Landfill Gas Vents	
North Vent	6	<1 ^[a]
Middle Vent	4	11
South Vent	43	>100

Data Input: MW

Appendix G

File: 1037-123.00

Notes

Data Checked: RF

% LEL denotes percent of the lower explosive limit

- nr denotes no response
- denotes not measured
- [a] methane elimination was not taken therefore this value refers to full gas response.

methane concentrations measured using an RKI Eagle II combustible gas indicator, equipped with a methane elimination switch. Methane concentrations calculated as the difference between full gas response and methane elimination.

Table 6 Groundwater Analyses

F	PARAMETERS			Alkalinity, total	Ammonia as N	ВОБ	Chemical Oxygen Demand	Dissolved Organic Carbon	Conductivity	Hardness	Ħ	Phenolics	Phosphorus, total	Total Dissolved Solids	Total Suspended Solids	Total Kjeldahl Nitrogen	Chloride	Nitrate as N	Nitrite as N	Sulphate	Mercury	Aluminum	Arsenic
		***************************************	Units	mg/L	mg/L	mg/L	mg/L	mg/L	μS/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
Groundwater			RL (2019)	5	0.01	3	5	0.2	1	1	-	0.002	0.002	3	3	0.1	0.5	0.05	0.05	1	0.00002	0.01	0.0001
Sampling	Date	Sample ID	ODWS	30-500 OG				5 AO		80-100 OG	6.5 - 8.5 OG			500 AO			250 AO	10 CS	1 CS	500 AO	0.001 CS	0.1 OG	0.01 CS
Location			PWQO	(note a)								0.001	0.020								0.0002	0.075⁵	0.005
			RUL (overburden)	411				4.23		205				449.5			127	2.95	0.29	258	0.0003	0.06	0.0029
			RUL (bedrock)	461				5.7		353 Overb	i urden Wells			632			206	3.03	0.27	279	0.00026	0.08	0.0027
11-1	19-May-07	19-W012		609	0.11	3	365	3.9	2250	941	7.18	<	11.3	1250	118000	0.4	337	<	<	47	<	0.07	0.0037
1	19-Nov-12	19-W035		625	0.13	<	1000	2.1	2180	992	7.46	<	36.6	1210	36600	2.3	350	< 0.5	< 0.5	33	<	0.09	0.0048
11-2	19-May-07	19-W013	LF	673	1.96	<	102	24	2200	1040	7.06	<	0.05	1220	11	4.5	111	0.91	<	407	<	0.11	0.0008
	19-May-07	19-W014		677	1.94	<	113	25.5	2230	1050	7.2	<	0.08	1230	98	4.4	109	0.8	<	411	<	0.12	0.0008
11.0	19-Nov-13	19-W040	LF	737	1.29	<	105	22.1	2110	1080	7.52	<	0.06	1170	18	3.8	105	<	<	313	<	0.13	0.0008
11-3	19-May-07 19-Nov-12	19-W011 19-W034		494 515	0.14 0.06	< <	255 950	3.1 3.7	1710 1780	866 924	7.51 7.75	<	26.1 36.3	937 979	69000 26600	1.5 2.3	209 230	< <	< <	88 102	< <	0.10 0.10	0.0001 0.0002
11-4	19-May-07	19-W004	LF	186	0.06	<	23	16.9	511	246	7.65	<	0.15	265	7	0.9	1.8	13.9	0.11	8	<	0.04	0.0002
	19-May-07	19-W007		191	0.12	<	97	8.5	536	258	7.75	<	2.49	278	2930	3.2	1.9	16.3	<	8	<	0.04	0.0002
	19-Nov-13	19-W043	LF	208	0.08	<	21	10.4	627	322	7.86	<	0.04	325	7	1.0	0.9	23.2	<	10	<	0.05	0.0003
11-6	19-May-08	19-W026		202	0.04	<	63	10.0	784	325	7.72	<	4.28	411	5100	1.1	43.5	0.15	<	129	<	0.06	0.0003
11-7	19-Nov-13 19-May-08	19-W037 19-W027		223 394	0.09 0.80	<	48 70	9.0 15.7	785 924	339 436	7.73 7.95	<	1.24 1.51	412 496	1710 1900	0.9 2.1	43.8 54.4	0.06	< <	113 12	< <	0.05 0.05	0.0003
11-7	19-Nov-13	19-W027		441	0.81	4	54	21.1	1020	462	8.02	<	0.97	546	1040	1.5	73.4	< 0.00	<	14	<	0.06	0.0003
91-1	19-May-07	19-W001		306	0.05	<	85	3.2	733	415	7.73	<	4.23	382	2520	0.6	3.7	14.3	<	8	<	0.05	<
	19-Nov-26	19-W045		326	0.05	<	46	3.4	743	395	7.89	<	1.7	388	2500	0.4	4.0	13.0	<	9	<	0.06	0.0001
91-3	19-May-07	19-W009		243	0.09	<	15	2.1	555	288	7.9	<	0.41	288	2280	0.1	5.7	<	<	33	<	0.05	0.0001
	19-Nov-26	19-W052		241	0.12	<	37	5.1	549	291	7.94	<	1.22	285	4100	0.2	6.7	0.11	<	37	<	0.18	0.0002
91-4	19-May-07	19-W008		767	7.29	<	165	16.8	1520	778	7.19	<	7.38	829	16900	11	18.5	< 0.1	<	27	<	0.09	0.0097
15-1	19-Nov-26 19-May-07	19-W050 19-W005		748 451	7.42 0.29	< 8	39 250	19.6 7.4	1470 952	747 463	7.55 7.54	<	5.72 24.1	801 506	4500 79000	11 2.0	21.6	0.1	< <	29 19	< <	0.09 0.05	0.0097 0.0010
10-1	19-Nov-26	19-W046		573	0.25	3	1050	11.9	1210	698	7.75	<	21.7	653	27000	2.4	45.0	0.13	<	29	<	0.44	0.0008
15-2	19-May-07	19-W003		345	0.25	<	41	8.4	676	322	7.96	<	11.8	351	6600	0.5	3.0	<	<	5	<	0.03	0.0003
	19-Nov-26	19-W048		364	0.22	<	43	9.2	656	319	8.08	<	2.32	341	2800	0.5	3.1	0.19	0.16	6	<	0.04	0.0001
MW101	19-May-07 19-Nov-13								_		_		dry conditio	ons									
MW103	19-May-08	19-W019		370	0.19	6	410	9.2	1300	605	7.59	<	22.9	704	25600	3.7	135	2.19	<	106	<	0.07	0.0014
NAVA OF	19-Nov-13	19-W042		397	0.12	<	170	4.8	1360	599	7.82	<	5.12	737	5800	1.1	180	<	<	72	<	0.09	0.0005
MW105	19-May-08 19-Nov-12	19-W022 19-W032	LF	352 343	0.03 0.05	< <	370	2.4 1.9	1200 1260	580 619	7.78 7.88	< <	23.6 0.04	647 681	44400 24	1.2 0.2	150 185	< <	< <	37 34	< <	0.07 0.07	0.0004 0.0005
MW106	19-May-08	19-W032		412	0.42	6	500	7.0	956	461	8.04	<	31.3	509	93000	2.2	55.4	0.17	<	18	<	0.07	0.0005
	19-Nov-12	19-W033		462	0.43	<	74	8.9	1010	500	8.06	<	10.9	536	8100	1.3	59.4	<	<	13	<	0.05	0.0007
MW202	19-Nov-13	19-W044		402	0.06	<	1000	9.1	1100	502	8.02	<	28.6	590	14800	2.9	89.1	3.63	<	27	<	0.06	0.0002
										Bedr	ock Wells												
MW102	19-May-08	19-W018		394	0.07	<	44	6.2	1410	622	7.55	<	7.89	766	14800	0.8	186	1.84	<	58	<	0.07	0.0002
N N N / 4 C 1	19-Nov-13	19-W041		371	0.13	<	83	3.2	1570	686	7.77	<	7.44	855	17200	0.6	266	0.81	<	50	<	0.08	0.0002
MW104	19-May-08	19-W021	, -	337	0.06	<	22	6.7	1200	569	7.82	<	3.28	647	13900	0.3	157	0.08	<	32	<	0.07	0.0002
MM/107	19-Nov-12	19-W031	LF	336	0.08	<	<	1.4	1210	592 095	7.95	<	0.02	653 1340	14	0.2	173	<	<	33	<	0.06	0.0002
MW107	19-May-08 19-Nov-13	19-W025 19-W036		647 497	0.04 0.08	- <	37	10.3 5.9	2410 1980	985 858	7.85 7.92	- <	0.65 1.19	1340 1090	- 1890	0.7 0.7	147 106	< 0.5	< 0.5	508 434	- <	0.10 0.09	0.0010 0.0007
MW201	19-Nov-26	19-W053		445	0.00	<	108	7.6	1600	155	8.28	<	6.93	875	19300	0.6	130	0.65	0.32	188	<	0.03	0.0057
MW203	19-Nov-13	19-W039		355	0.20	<	21	5.8	928	433	8.03	<	0.07	493	41	0.4	69.8	<	<	24	<	0.06	0.0009
			ž.																				table cont'd)

(table cont'd)

Table 6 (Cont'd) Groundwater Analyses

	PARA	METERS		Barium	Boron	Cadmium	Calcium	Chromium	Cobalt	Copper	lon	Lead	Magnesium	Manganese	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	(plell) Hd	Temperature (field)	Dissolved Oxygen (field)	Conductivity (field)	Ammonia, unionized ^{il}
			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	mg/L	mg/L	pH units	°C	mg/L	mS/cm	mg/L
Groundwater			RL (2019) ODWS	0.001 1 CS	0.005 5 CS	0.000015 0.005 CS	0.02	0.001 0.05 CS	0.0001	0.0001 1 AO	0.005 0.3 AO	0.00002 0.01 CS	0.02	0.001 0.05 AO	0.1	0.0001	0.2 200 AO ^[a]	0.001	0.00005 0.02 CS	0.005	0.005 5 AO	6.5 - 8.5 OG	- 15 AO	-	-	0.01
Sampling	Date	Sample ID	PWQO	103	0.200	(note c)		(note d)	0.0009	0.0005°	0.3 AO	0.01 CC		0.05 AO		0.0001	200 AO		0.02 C3	0.006	0.02	0.5 - 0.5 00	13 AO			
Location			RUL (overburden)	0.30	1.3	0.0013		0.013	0.0009	0.0003	0.175	0.003		0.031		0.0001	110		0.005	0.000	2.5					
			RUL (bedrock)	0.89	1.3	0.0013		0.013		0.5	0.41	0.0025		0.28		1	120		0.00731		2.50					
												Overburder	n Wells													
1-1	19-May-07	19-W012		0.618	0.034	<	207	0.001	0.0038	<	5.25	<	103	1.23	2.1	<	130	1.06	0.00227	<	<	7.88	10.83	4.63	2.08	<
1-2	19-Nov-12 19-May-07	19-W035 19-W013	LF	0.628 0.281	0.04 1.48	0.000033 0.000106	221 300	0.003	0.0042 0.0070	0.0005 0.0065	6.86 1.32	0.00013 0.00012	107 70.4	1.30 7.91	2.3 10.2	<	123 129	1.17 1.94	0.00195 0.00244	0.032	0.005	7.14 6.43	6.42 10.88	7.11 0.00	2.24 2.34	< <
-2	19-May-07 19-May-07	19-W013	LF	0.281	1.48	0.000108	298	0.003	0.0070	0.0065	0.749	0.00012	70.4	7.91	9.7	<	129	1.94	0.00244	<	<	6.43	10.88	0.00	2.34	<
	19-Nov-13	19-W040	LF	0.276	1.11	< 0.000029	329	0.001	0.0068	0.0022	7.12	0.00012	63	10.9	16.1	<	103	2.44	0.0017	0.007	0.009	6.66	3.93	5.25	2.16	<
1-3	19-May-07	19-W011		0.230	0.117	<	197	0.001	0.0010	0.0007	0.013	<	90.9	0.120	2.7	<	47.1	0.732	0.00344	<	<	7.54	8.17	6.12	1.61	<
	19-Nov-12	19-W034		0.265	0.192	<	213	<	0.0016	0.0010	<	0.00005	95.2	0.185	3.2	<	61.5	0.797	0.00358	<	<	7.63	6.18	12.16	1.89	<
1-4	19-May-07	19-W006	LF	0.038	<	<	59.2	<	0.0002	0.0063	0.009	0.00005	23.9	0.004	0.5	<	12.9	0.264	0.0007	<	<	7.00	10.54	0.36	0.999	<
	19-May-07 19-Nov-13	19-W007 19-W043	LF	0.043 0.061	< <	< <	61.3 76.7	0.001	0.0001 0.0003	0.0034 0.0053	< <	< 0.00021	25.5 31.8	< <	0.6 0.8	< <	12.0 11.1	0.280 0.350	0.00069 0.00079	< <	< 0.009	7.00 7.09	10.54 8.05	0.36 1.33	0.999 0.67	< <
1-6	19-Nov-13	19-W043	LI	0.052	0.204	<	83.0	0.001	< 0.0003	0.0053	<	0.00021	28.6	0.010	0.7	<	54.9	0.330	0.00079	<	< 0.009	8.08	9.31	11.64	0.83	<
-	19-Nov-13	19-W037		0.058	0.293	<	88.6	<	0.0004	0.0018	0.01	0.00008	28.6	0.032	0.8	<	57	0.224	0.00078	<	<	8.04	4.36	8.38	0.663	<
1-7	19-May-08	19-W027		0.407	0.05	<	94.9	0.001	<	<	1.75	0.00003	48.3	0.103	2.9	<	16.3	0.806	<	<	<	7.89	7.38	5.55	0.959	<
	19-Nov-13	19-W038		0.431	0.051	<	100	<	0.0003	<	2.03	0.00005	51.7	0.109	3.0	<	16.9	0.887	<	<	<	7.91	5.83	2.86	1.02	<
1-1	19-May-07	19-W001 19-W045		0.137 0.138	0.010	0.000182 0.000188	98.6 94.4	0.002 0.001	0.0014 0.0027	0.0012 0.0027	0.007	0.00005	41.1 38.7	0.002	0.9 1.2	< <	12.4 13.1	0.398 0.398	0.00149 0.00136	< <	<	7.66 8.17	15.07 9.77	5.95 8.29	0.687 0.735	< <
1-3	19-Nov-26 19-May-07	19-W045		0.138	0.013	< 0.000188	69.4	0.001	< 0.0027	< 0.0027	0.007	< 0.00005	27.8	0.002	1.5	<	13.1	0.660	0.00136	<	<	7.73	11.33	3.50	0.735	<
~	19-Nov-26	19-W052		0.314	0.107	<	70.5	< 0.001	0.0002	0.0018	0.683	0.0002	27.8	0.080	1.7	<	13.8	0.674	0.00014	<	<	8.01	9.67	6.59	0.56	<
1-4	19-May-07	19-W008		0.604	0.634	0.000037	195	0.001	0.0084	0.0001	17.2	0.00004	70.8	0.105	18.7	<	50.5	0.998	0.00040	<	<	6.94	12.52	6.08	1.47	0.01
	19-Nov-26	19-W050		0.581	0.651	<	188	<	0.0080	0.0005	17.0	< 0.00004	67.4	0.097	19.1	<	49.0	0.991	0.00040	0.005	0.005	7.38	9.25	5.1	1.52	0.03
5-1	19-May-07	19-W005		0.382	0.165	<	99.4	0.001	0.0009	0.0001	1.28	0.00003	52.2	0.125	2.5	<	27.0	0.953	0.00088	<0.0005	<	7.22	11.4	1.09	0.86	<
	19-Nov-26	19-W046		0.600	0.290	<	154	0.001	0.0009	0.0006	4.19	0.00044	76.2	0.222	3.3	<	38.3	1.42	0.0014	<0.0005	<	7.36	9.6	4.12	1.26	<
5-2	19-May-07	19-W003		0.854	0.187	<	47.9	0.001	0.0002	0.0005	0.203	0.00006	49.2	0.027	3.0	<	31.4	1.30	0.00006	<	<	7.79	11.32	1.35	0.648	<
W101	19-Nov-26	19-W048		0.965	0.192	<	50.5	<	<	<	0.467	<	46.8	0.018	3.0	<	30.8	1.34	<	<	<	7.98	7.7	5.56	0.713	<
77101	19-May-07 19-Nov-13														dry conditi	ons										
W103	19-May-08	19-W019		0.120	0.049	0.000018	149	0.001	0.0004	0.0052	0.005	0.00007	56.5	0.191	9.1	<	83.9	0.730	0.00348	<	<	7.27	5.85	5.33	1.6	<
	19-Nov-13	19-W042		0.236	0.054	0.000025	152	<	0.0010	0.0054	<	0.00019	53.2	0.483	7.2	<	73.0	0.971	0.00181	<	0.006	7.34	6.58	4.48	1.48	<
W105	19-May-08	19-W022		0.231	0.041	<	112	0.001	0.0002	0.0006	<	0.00004	73.1	0.033	1.7	<	42.2	0.804	0.00293	<	<	7.94	11.74	8.70	1.27	<
W106	19-Nov-12 19-May-08	19-W032 19-W028	LF	0.371 0.720	0.056 0.229	< <	121 74.3	0.001	0.0004 0.0002	0.0079	0.032	0.00042 0.00005	77 66.9	0.022 0.062	2.5 3.3	<	40.4 41.7	0.891 1.70	0.00252 0.00025	< <	0.013	7.18 8.14	7.88 9.88	0.00 8.31	1.35 1.09	0.01
W 106	19-Mov-12	19-W028		0.720	0.263	<	74.3	< 0.001	0.0002	0.0002	< 0.212	0.00003	79	0.002	3.5	<	43.9	1.70	0.00025	0.0001	<	7.65	9.00 4.91	4.35	1.16	0.01
W202	19-Nov-12	19-W033		0.409	0.203	<	88.1	0.001	0.0003	0.0020	<	0.00022	68.5	0.028	3.7	0.0002	62.8	0.747	0.00324	< 0.0001	<	7.92	6.88	22.95	1.10	<
	.5110110	.0 110-14		0.400	0.000	•	00.1	0.001	0.007	0.0000	· · · · · ·	Bedrock \		0.100	0.1	0.0002	02.0	0.141	3.00024	-		1.02	0.00	22.00	1.21	
W102	19-May-08	19-W018		0.841	0.047	<	160	0.002	0.0004	0.0014	0.378	0.00002	54.1	0.465	9.7	<	41.6	0.914	0.00297	<	<	7.13	7.77	9.43	1.42	<
	19-Nov-13	19-W041		0.943	0.050	<	176	<	0.0009	0.0013	0.524	0.00004	59.9	0.526	10.7	<	57.8	1.06	0.0026	<	<	7.62	6.99	7.43	1.63	<
IW104	19-May-08	19-W021		0.459	0.056	<	111	0.002	0.0004	0.0003	0.021	<	70.9	0.184	3.2	<	35.6	0.939	0.0034	<	<	7.83	11.58	9.52	1.26	<
107	19-Nov-12	19-W031	LF	0.588	0.058	<	116	< 0.004	0.0004	0.0006	0.655	0.00023	73.6	0.128	3.0	<	37.3	0.996	0.00254	<	0.005	7.10	11.24	0.69	1.31	<
IW107	19-May-08	19-W025		0.074 0.057	1.76 1.49	0.000056 < 0.000029	210 182	0.001	0.0037 0.0026	0.0083 0.0038	0.019 0.070	0.00009 0.00012	112 98.1	1.02 0.504	29.0	< <	260 171	2.52	0.0209 0.006	< 0.011	< 0.009	7.73 7.65	8.01 5.57	6.82 9.5	2.63 0.999	< <
IW201	19-Nov-13 19-Nov-26	19-W036 19-W053		0.057	0.268	0.000029	182 24.7	<	0.0026	0.0038	0.070	0.00012	22.6	0.504	23.6 4.6	<	312	2.02 0.294	0.006	0.011	0.009	7.65 8.92	5.57 10.52	9.5 7.42	1.57	0.03
11231	19-Nov-13	19-W033	1	0.550	0.200	3.000120	27.1		0.0004	0.00043	0.270	0.00018	56.7	0.033	4.7	,	48.0	1.93	0.0003	0.000	<	8.07	2.59	2.86	0.000	0.03

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

"<" denotes results below reporting limit
"MW###" and "## - #" denote groundwater monitoring well

"LF" denotes low flow sampling method used

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

denotes concentration exceeds the Ontario Drinking Water Standards

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

parameter compared to RULs

parameter exceeds overburden RUL

parameter exceeds bedrock RUL

Data Check: RV

Table 7 **PFAS Analyses**

	We		MW104	MW105
Parameter		ple ID ampled	19-W031 19-Nov-12	19-W032 19-Nov-12
	Units	D.L.		
Perfluorinated compounds (PFOS/PFOA)				
ADONA	ug/L	0.010	<	<
Perfluorononane sulfonic acid (PFNS)	ug/L	0.010	<	<
F53B minor	ug/L	0.020	<	<
F53B major	ug/L	0.020	<	<
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	ug/L	0.010	<	<
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	ug/L	0.010	<	<
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	ug/L	0.010	<	<
10:2 Fluorotelomer sulfonic acid(10:2 F)	ug/L	0.010	<	<
Perfluorobutane sulfonic acid (PFBS)	ug/L	0.010	<	<
Perfluorohexane sulfonic acid (PFHxS)	ug/L	0.010	<	<
Perfluorotridecanoic acid (PFTrDA)	ug/L	0.025	<	<
Perfluorooctane sulfonic acid (PFOS)	ug/L	0.010	<	<
Perfluoropentane sulfonic acid (PFPeS)	ug/L	0.010	<	<
N-Et PFO sulfonamide (EtFOSA)	ug/L	0.025	<	<
N-Et PFO sulfonamidoethanol (EtFOSE)	ug/L	0.030	<	<
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	ug/L	0.010	<	<
N-Me PFO sulfonamide (MeFOSA)	ug/L	0.025	<	<
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	ug/L	0.010	<	<
N-Me PFO sulfonamidoethanol (MeFOSE)	ug/L	0.030	<	<
Perfluoroheptane sulfonic acid (PFHpS)	ug/L	0.010	<	<
Perfluorooctane sulfonamide (FOSA)	ug/L	0.010	<	<
Perfluorodecane sulfonic acid (PFDS)	ug/L	0.010	<	<
Perfluorobutanoic acid (PFBA)	ug/L	0.210	< 0.31	<
Perfluorodecanoic acid (PFDA)	ug/L	0.010	<	<
Perfluorododecanoic acid (PFDoDA)	ug/L	0.010	<	<
Perfluoroheptanoic acid (PFHpA)	ug/L	0.010	<	<
Perfluorohexanoic acid (PFHxA)	ug/L	0.010	<	<
Perfluorononanoic acid (PFNA)	ug/L	0.010	<	<
Perfluorooctanoic acid (PFOA)	ug/L	0.010	<	<
Perfluoropentanoic acid (PFPeA)	ug/L	0.010	<	<
Perfluorotetradecanoic acid (PFTeDA)	ug/L	0.025	<	<
Perfluoroundecanoic acid (PFUnDA)	ug/L	0.010	<	<

Notes: MW##

19-W## D.L.

groundwater monitoring well ID sample ID detection limit result below detection limit elevated detection limit

Data Input: MW Data Check: JMP

Appendix G File: 1037-113.00

Table 8 **Drinking Water Well Analyses**

Appendix G <u>File: 1037-123.00</u>

Data Input: MW

Data Check: ZL

	ĺ	Well ID	572 Eden G	Prove Road	MECP Ontario	MOE Typical
		Sample ID	19-W016		Drinking Water	Leachate
Parameter	Units	RL	19-May-07	19-Nov-27	Standards	Characteristics
Alkalinity as CaCO3	mg/L	5	369		30-500 ^{OG}	300 - 2000
Ammonia-N	mg/L	0.01	0.17			5 - 100
Biochemical Oxygen Demand	mg/L	3	<			50 - 4000
Chemical Oxygen Demand	mg/L	5	5			150 - 6000
Dissolved Organic Carbon	mg/L	0.2	2.5		5 ^{AO}	4 - 500
Conductivity	µmho/cm	1	1680			
Hardness as CaCO3	mg/L	1	652		80-100 ^{OG}	400 - 2000
pН	pH Units	-	8.04		6.5-8.5 ^{OG}	6 - 7
Phenols	mg/L	0.002	<			
Total Phosphorus	mg/L	0.01	0.01			
Total Dissolved Solids	mg/L	3	920		500 ^{AO}	
Total Suspended Solids	mg/L	3	<			
Total Kjeldahl Nitrogen-N	mg/L	0.1	0.4			1 - 100
Chloride	mg/L	0.5	301		250 ^{AO}	20 - 2500
Nitrate-N	mg/L	0.05	0.17		10.0	<1 - 0.5
Nitrite-N	mg/L	0.05	<		1.0	<1
Sulphate	mg/L	1	39		500 ^{AO}	<1 - 300
Mercury	mg/L	0.00002	<		0.001	
Aluminum	mg/L	0.01	0.08	_	0.1 ^{OG}	< 0.01 - 2
Arsenic	mg/L	0.0001	<	unable to access	0.010^	0.01 - 0.04
Barium	mg/L	0.001	0.559	ble	1.0	0.1 - 2
Boron	mg/L	0.005	0.152	ð	5.0	0.5 - 10
Cadmium	mg/L	0.000015	<	ac	0.005	< 0.01
Calcium	mg/L	0.02	145	ces		100 - 1000
Chromium	mg/L	0.001	0.001	Š	0.05	< 0.01 - 0.5
Cobalt	mg/L	0.0001	0.0005			0.08 - 0.1
Copper	mg/L	0.0001	0.0107		1 ^{AO}	< 0.008 - 1
lron	mg/L	0.005	0.006		0.3 ^{AO}	
Lead	mg/L	0.00002	0.00020		0.010	
Magnesium	mg/L	0.02	70.4			
Manganese	mg/L	0.001	0.418		0.05 ^{AO}	
Potassium	mg/L	0.1	5.9			
Silver	mg/L	0.0001	<			
Sodium	mg/L	0.2	107		200 ^{AO}	
Strontium	mg/L	0.001	1.98			
Uranium	mg/L	0.0005	0.00258		0.02	
Vanadium	mg/L	0.005	<			
Zinc	mg/L	0.005	0.007		5 ^{AO}	
pH(field)	pH Units	-	7.73		6.5-8.5 ^{OG}	6 - 7
Temperature (field)	° Celcius	-	10.39		15 ^{AO}	
Dissolved Oxygen (field)	mg/L	-	5.10			
Conductivity (field)	mS/cm	-	1.67			
Unionized Ammonia (Calculate	mg/L	0.01	<			

AO aesthetic objective OG operational objective

denotes concentration exceeds the ODWS

Notes:
"-" not analyzed
"RL" reporting limit

[&]quot;<" results below reporting limit

[^] effective January 1, 2018 standard for Arsenic is 0.01 mg/L, prior to January 1, 2018 standard is 0.025 mg/L

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

Table 9 Surface Water Analyses

Company Comp		Surface Water Sampling Location	Date Sampled	Sample ID	Alkalinity, total	Ammonia as N	Ammonia, unionized	ВОД	Chemical Oxygen Demand	Dissolved Organic Carbon	Conductivity	Hardness	H	Phenolics	Phosphorus, total	Phosphorus, total dissolved	Total Dissolved Solids	Total Suspended Solids	Total Kjeldahi Nitrogen	Chloride	Nitrate as N	Nitrite as N	Sulphate	Aluminum, dissolved	Mercury	Arsenic	Barium	Boron	Cadmium
PWOC (role a) 0.020	***************************************				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	mg/L
Table A: Aquatic Protection Value (mgl.) Table B: Canadian Water Chairly Quideline (mgl.) Tabl			RL		5	0.01	0.01	3	5	0.2	1	1		0.001	0.01	0.02	3	3	0.1	0.5	0.05	0.05	1	0.001	0.0001	0.001	0.001	0.005	0.000015
Table B: Canadian Water Quality Guideline (mg.t). SW4	unonunnunnunnunnunnunnunnun			PWQO	(note a)		0.020						6.5-8.5	0.001	0.02									0.075 ^b	0.0002	0.005		0.200	0.0005 ^c
SWA 19-Mov-28 19-Mov2 75 0.20 < 5 91 34 256 134 7.82 < 0.37 0.22 131 42 2.1 2.2 0.15 < 13 0.04 < 0.0008 0.0119 0.0008		Tab	ole A: Aquatic Protecti	on Value (mg/L)			0.100						6.0-9.0	0.04 ^[h]						180			100			0.15	2.3	3.550	0.00021
SW4 19-Mov-28 19-Mov-24 75 0.20 < 5 91 34 256 134 7.82 < 0.37 0.222 131 42 2.1 2.24 0.15 < 13 0.04 < 0.0000 0.019 0.0000 0.019 0.0000 0.019 0.0000 0.019 0.0000 0.019 0.0000 0.019 0.0000 0.019 0.0000 0.019 0.0000 0.019 0.0000 0.019 0.0000 0.0000 0.019 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000 0.000000 0.00000 0.000000 0.00000 0.00000 0.0		Table B: Car	nadian Water Quality	Guideline (ma/L)										0.004 ^[h]						128	2.9	0.06			0.000026			1.5	0.000017
SWB 19-May-08 19-Wi071 62 0.15 <		SW4	19-May-08	19-W024				5														1			1 1				
Part Control			_			+		3						-					_	, 				_					
SW8 19-May-08 19-Wo27 19-Wo58 174 0.26 < < 31 10.9 71.9 343 8.11 < 0.19 0.100 374 50 1.6 55.9 7.04 < 25 0.06 < 0.0005 0.108 0.079 0.000026	ıse								1		1 .										1	1	8		1				
No.	nos							<	-									-	9			<	9		<				
Fig. 19-Nov-27 19-W057 511 4.94 0.14 42 3370 86.0 1670 1080 7.71 0.013 4.84 2.71 914 1500 4.1 141 0.09 < 196 0.08 < 0.0190 0.504 0.681 0.00107	afer			19-W058	174	0.26	<	6	57	14.9	528	226	7.79		0.28	0.150	273	150	1.6	43.0	2.69	<	24	0.08	<	0.0005	0.100		0.000051
SW14 19-May-08 19-W029 213 0.06 0.01 < 43 12.7 731 316 8.74 < 0.12 0.063 381 6 1.4 85.9 4.58 < 24 0.06 < 0.0007 0.080 0.088 0.00023 19-W023 180 0.20 < 4 33 14.9 578 234 7.90 < 0.17 0.120 300 75 1.3 55.6 2.39 < 28 1.14 < 0.0005 0.080 0.061 0.00032 19-W023 282 0.03 < < 5 5.6 748 407 8.06 < 0.03 0.020 391 4 0.3 27.4 12.9 < 18 0.05 < 0.0005 0.080 0.061 0.00032 19-W023 19-W023 19-W025 19-W056 335 < < < < < 3.7 804 390 7.87 < 0.03 0.020 391 4 0.3 36.3 6.47 < 22 0.05 < 0.0002 0.083 0.009 < 19-W023 19-W023 19-W025 19-W047 29 0.08 < < 5 58 14.5 107 51 7.30 < 0.16 0.039 54 16 1.6 0.9 < < < 3 3 0.07 < 0.0007 0.099 0.048 0.00033 19-W023 19-W047 29 0.08 < < 28 9.3 72 30 7.17 < 0.11 0.043 36 11 1.0 0.5 0.14 < 4 4 0.47 < 0.0002 0.032 0.010 0.00033 19-W025 19-W047 0.000 27 0.06 < < < 8 64 32 6.77 < 0.07 0.017 32 12 1.4 0.9 < < < < < < 0.017 0.17 32 12 1.4 0.9 < < < < 0.0005 0.000 0.033 0.000 0.00033 19-W025 19-W047 0.000 6 0.05 0.000 0.0005 0.000 0.0003 0.00033 19-Nov-26 19-W051 57 0.23 < < 8 64 32 6.77 < 0.07 0.017 32 12 1.4 0.9 < < < < 0.018 0.0005 0.000 0.0005 0.000 0.00003 0.000003 0.00003 0.00003 0.00003 0.00003 0.00003 0.00003 0.00003 0.000003 0.00003 0.00003 0.00003 0.00003 0.00003 0.00003 0.00003 0.00003 0.00003 0.00003 0.00003 0.00003 0.00003 0.00003 0.00003 0.000003 0.00		SW12					i i	7											8	1		<		E .	<				
SW16 19-Nov-27 19-W059 180 0.20 < 4 33 14.9 578 234 7.90 < 0.17 0.120 300 75 1.3 55.6 2.39 < 28 1.14 < 0.0005 0.080 0.061 0.000032	F F	01444	i			1	1	1		1				0.013				1500	1	1		<		t .	<				
SW16	ž	SVV14	,	1	1	1	1	1	1	1	1 1		-					75	8	1			8	3				ł.	
SW15 19-Nov-27 19-W056 335 < < < < < < < < <		SW16	1			1		1 '	5									4		1				1					
SW1 19-Nov-26 19-W010 27 0.06 < 28 9.3 72 30 7.17 < 0.11 0.043 36 11 1.0 0.5 0.14 < 4 0.47 < 0.0002 0.032 0.010 0.000033						1	<	<	<					<				6				<			<				<
SW1 19-May-07 19-W010 27 0.06 < < 71 33.5 64 32 6.77 < 0.07 0.017 32 12 1.4 0.9 < < < 0.24 < 0.0007 0.039 0.037 0.00053 0.00053 0.00053 0.00053 0.00053 0.00053 0.00053 0.00053 0.00053 0.000053 0.00053 0.00053 0.00053 0.00053 0.00053 0.00053 0.00053 0.000053 0.00	e e	SW15					<	1						<				1				<	3		<				
9 19-Nov-26 19-W051 57 0.23 < < 86 23.8 125 80 6.85 0.007 0.37 0.218 63 52 2.0 0.8 0.13 < < 0.006 0.058 0.012 0.000125	onrs	` ' '					<	-														<	4						
SW11 19-May-07 19-W004 67 0.07 < < 64 12.0 143 71 7.48 < 0.12 0.024 73 14 1.4 1.0 < < 3 0.05 < 0.0005 0.085 0.060 0.00038 19-W004 19-W004 19-W004 19-W004 19-W004 19-W004 19-W004 19-W0030 166 0.06 < 3 106 23.3 400 212 8.19 < 0.3 0.105 206 40 2.1 6.6 2.70 < 16 0.07 < 0.0005 0.085 0.085 0.060 0.00038 0.00038 0.0004 0.011 0.000024 0.0014 0.011 0.000024 0.0014 0.0015 0.000024 0.0015 0.0005	970	SW1	,	ă.					1	1	1 1		1					1	8	3	1			E .				l .	
	Vate	Q\M11	1 -				1	1													1	1	1		1				
SW13 19-May-08 19-W030 166 0.06 < 3 106 23.3 400 212 8.19 < 0.3 0.105 206 40 2.1 6.6 2.70 < 16 0.07 < 0.0005 0.084 0.071 0.000053	 	30011			1			1			1 1		1					18	8	1.0	1		1	1					
	ont	SW13					_	-			1 00							40		6.6			16		-				
Table Continued	Ø			ă.	1	0.12	<	<	1	19.8	352	165	1	<		0.085		1		E .	2.13	0.16		0.73	<	0.0004	0.071	0.036	0.000062

Table Continued

Table 9 (Cont'd) Surface Water Analyses

Surface Water Sampling Location	Date Sampled	Sample ID	Calcium	Chromium	Cobalt	Copper	lron	Lead	Magnesium	Manganese	Nickel	Potassium	Silver	Sodium	Strontium	Vanadium	Zinc	pH (field)	Temperature (field)	Dissalved Oxygen (field)	Conductivity (field)	Ammonia, unionized ^{iا}
	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	pH Units	°C	mg/L	mS/cm	mg/L
	RL		0.02	0.001	0.0001	0.0001	0.005	0.00002	0.02	0.001	0.0002	0.1	0.0001	0.2	0.001	0.0001	0.005					0.001
		PWQO		(note d)	0.0009	0.005 ^[e]	0.3	(note f)			0.025		0.0001			0.006	0.02	6.5 - 8.5		(note a)		0.020
					0.0009						0.023	***************************************	0.0001			0.000				(Hote g)		***************************************
labi	le A: Aquatic Protecti	ion Value (mg/L)		0.064		0.0069	1	0.002									0.089	6.0 - 9.0				0.100
	adian Water Quality																0.030					
SW4	19-May-08	19-W024	31.5	0.007	0.0016	0.0067	4.25	0.00157	13.5	0.068	<0.01	4.9	< 0.0000	14.7	0.190	0.009	0.019	7.79	10.46	8.44	0.700	0.164
(background)	19-Nov-27	19-W055 19-W017	18.9 27.8	0.006	0.0018 0.0016	0.0074 0.0068	4.11 4.76	0.00171 0.00161	10.4 11.8	0.083 0.069	0.0049	5.2 5.2	0.0003	9.0	0.107	0.0087	0.047 0.024	8.56	3.48	9.10 8.58	0.234	< 0.116
SW6 (background)	19-May-08 19-Nov-26	19-W054	12.9	0.007	0.0016	0.0087	4.76	0.00101	8.02	0.089	<0.01	5.2 4.9	0.0003	9.8 4.3	0.170 0.078	0.010 0.009	0.024	6.74 9.00	10.38 6.94	6.95	0.235 0.157	0.116
SW8	19-May-08	19-W020	78.1	0.004	0.0007	0.0033	1.56	0.00068	35.9	0.068	<0.01	2.9	<	29.8	0.395	<	0.007	8.06	10.14	13.05	1.32	0.048
	19-Nov-27	19-W058	47.7	0.005	0.0014	0.0059	3.60	0.0014	25.9	0.071	0.0041	3.8	0.0002	20.0	0.280	0.0074	0.023	8.12	4.55	8.99	0.582	<
SW12	19-May-07	19-W015	143	0.005	0.0032	0.0079	1.95	0.00113	58.8	1.23	<0.01	68.8	<	108	0.983	<	0.014	7.76	14.73	3.05	1.58	0.990
	19-Nov-27	19-W057	262	0.044	0.0213	0.121	35.4	0.0451	103	2.07	0.04	68.8	0.0009	96.4	1.15	0.0531	0.410	7.67	3.54	3.22	1.78	<
SW14	19-May-08	19-W029	70.6	0.002	0.0003	0.0031	0.441	0.00024	33.9	0.012	<0.01	5.0	<	44.4	0.389	<	<	8.95	17.69	>19.99	0.803	0.060
	19-Nov-27	19-W059	51.2	0.003	0.0006	0.0041	1.44	0.00061	25.7	0.030	0.0029	5.9	0.0002	27.1	0.313	0.0040	0.013	8.21	4.01	10.38	0.602	<
SW16	19-May-08	19-W023	91.5	0.002	0.0002	0.0015	0.421	0.00015	43.3	0.007	<0.01	0.9	<	17.2	0.399	<	<	7.59	6.05	11.31	0.830	<
0,144.5	19-Nov-27	19-W056	82.0	0.001	0.0002	0.0011	0.382	0.00028	44.9	0.004	0.0006	0.8	<	17.3	0.388	0.0032	0.005	8.58	4.19	8.53	0.697	<
SW15	19-May-07 19-Nov-26	19-W002 19-W047	17.2 6.22	0.006 0.002	0.0013 0.0004	0.0050 0.0035	4.11 1.16	0.00137 0.00051	9.81 4.21	0.047	<0.01 <0.01	2.4 1.7	0.0001	5.3	0.156 0.055	0.005	0.013 0.015	6.79 8.95	15.67 4.4	5.65 7.61	0.200 0.1	0.070
(background)										0.023				2.1		<						<
SW1	19-May-07 19-Nov-26	19-W010 19-W051	13.8 14.5	0.003 0.004	0.0004 0.0020	0.0034 0.0051	0.769 5.32	0.00065 0.00269	5.44 7.80	0.029 0.212	<0.01 0.04	2.0 2.7	0.0004	4.1 2.5	0.091 0.091	0.006	0.009 0.171	6.83 8.37	14.91 5.88	1.59 6.32	0.071 0.165	0.060 <
SW11	19-Nov-26 19-May-07	19-W051 19-W004	21.1	0.004	0.0020	0.0031	2.55	0.00269	12.0	0.212	<0.04	1.5	0.0004	6.3	0.091	0.006	0.171	7.51	15.41	4.95	0.156	0.070
] 30011	19-Nov-26	19-W049	5.73	0.003	0.0008	0.0038	2.33	0.00087	5.38	0.028	<0.01	1.5 1.5	0.0001	0.3	0.237	<	0.017	8.61	4.16	12.3	0.156	0.070
SW13	19-May-08	19-W049	49.2	0.003	0.0007	0.0056	1.36	0.00074	21.7	0.023	<0.01	2.8	< 0.0001	11.7	0.293	0.005	< 0.017	8.56	13.95	17.10	0.437	0.060
	19-Nov-27	19-W060	35.2	0.004	0.0008	0.0055	1.82	0.00100	18.7	0.044	0.0029	3.0	0.0002	8.8	0.223	0.0051	0.015	8.11	4.27	6.89	0.366	<

Notes:
"-" denotes not analyzed

"RL" denotes reporting limit

"<" denotes result below reporting limit

"SW ###" denotes surface water station ID

"<#" denotes sample exceeds reportable limit

- [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
- [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 except Metals are reported as "total" with the exception of Aluminum and Mercury (reported as dissolved) Shading indicates parameters exceeding guideline criteria

denotes concentration exceeds the PWQO denotes concentration exceeds the APV

denotes concentration exceeds the CWQG

denotes background surface water station

Data Input: MW Data Check: RV

Table 10
Groundwater and Surface Water Elevation Comparison

Location	Ditch Invert Elevation	Nearest Groundwater	Ground Eleva		Nearest SW Invert Relative to Groundwater (m)								
Location	(m)	Monitor	Spring 2019	Fall 2019	Spring 2019	Fall 2019							
North Water Course													
lnv. 7	96.48	11-3	97.07	97.11	+0.59	+0.63							
Inv. 8 ^[a]	95.94				+0.86	+0.88							
Inv. 9 ^[a]	95.53	11-1	96.80	96.82	+1.27	+1.29							
lnv. 10 ^[a]	95.61	11-1		90.02	+1.19	+1.21							
SW16	96.64				+0.16	+0.18							
		West W	ater Course)									
SW4	95.97	11-3	97.07	97.11	+1.10	+1.14							
SW6	95.93	MW103	97.12	97.28	+1.19	+1.35							
lnv. 1	97.870				-0.80	-0.76							
lnv. 2	97.749				-0.68	-0.64							
lnv. 3	96.670	11-3	97.07	97.11	+0.40	+0.44							
lnv. 4	96.475	11-3	97.07	97.11	+0.59	+0.64							
lnv. 5	96.543				+0.53	+0.57							
lnv. 6	96.173				+0.90	+0.94							
		South V	Vater Cours	е									
SW1	95.00	91-3	96.23	96.19	+1.23	+1.19							

Notes:

Input: MW

* groundwater elevations taken from nearest shallow groundwater monitoring well ditch invert elevations obtained from August 2013, November 2015, and November 2019 surveys by Malroz

Checked: AP

[[]a] refusal reached at approximately 0.2 m below grade, based on field observations and confirmed by reports from Township staff lnv. denotes invert

Appendix I Historic Chemistry

Historical Groundwater Chemistry

																									,																					
	PARAME	TERS		Alkalinity, total	Ammonia as N	вор	Chemical Oxygen Demand	Dissolved Organic Carbon	Conductivity	Hardness	Ħ	Phenolics	Phosphorus, total	Total Dissolved Solids	Total Suspended Solids	Total Kjeldahi Nitrogen	Chloride	Nitrate as N	Nitrite as N	Sulphate	Mercury	Aluminum	Arsenic	Barium	Boron	Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Nickei	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	pH (field)	Temperature (field)	Dissolved Oxygen (field)	Conductivity (field)
Groundwate			Units	mg/L	mg/L	mg/L	mg/L	mg/L	μS/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	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	pH units	°C	mg/L	mS/cm
Sampling	Date	Sample ID	RL (2019)		0.01	3	5	0.2							3			0.05	0.05	1	0.00002	0.01	0.0001	0.001	0.005	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	-	-	-	-
Location	89/Nov/01		ODWS	30-500 OG 1150	45.9		155	5 AO		80-100 OG 882	6.5 - 8.5 OG	;	0.44	500 AO			250 AO	10 CS	1 CS nd	500 AO 19	0.001 CS	0.1 OG	0.01 CS	1 CS	5 CS	0.005 CS	186	0.05 CS		1 AO	0.3 AO	0.01 CS	102	0.05 AO		44		200 AO ^[a] 122		0.02 CS		5 AO	6.5 - 8.5 OG	15 AO		4
09-1	90/Jun/01			1100	62.1		106		2480	456	6.63		0.44			55.2	170	nd 0.45	nd	nd							161				47		13	0.78		52		129								4
89-2	89/Nov/01			620			109			783			0.36					0.36	nd	24							165						90			3		99								
	91/Nov/01 93/Jun/01			690		5	74		1410 2239	844			0.66				250	nd	nd	13							178				7.51		97	0.13		2		109								
	93/Oct/01 94/Sep/01 95/Jun/01 96/Nov/01 08/May/01			267 1168 1094 1146 293	0.05	18	8	32	686 2380 2489 2409 608	269 900 959 510 309	8.05 7.24 6.76 7.14	<0.001	0.09	401		0.5 3.1 3.33 4.5	21 93 252 210 7	<0.1	nd <0.1	36 27		0.02	0.001	0.151	0.011	<0.00002	40 212 224 112 66.7	<0.002		0.003	0.08 13.9 13 0.17 0.088	<0.02	41 90 97 56 34.7	0.19 0.19 0.22 0.11 0.031		5		24 266 140 416 7.2				0.081				
89-3	89/Nov/01			585	44.5		227			597		0.041	0.48	101				1.27	nd	143		0.02	0.001		0.011		122						71			17		89								
	91/Nov/01			360	nd	9	77		1570	957		nd	0.82				80	0.15	0.14	11							223				0.06		97	0.09		12		147								4
	93/Jun/01 93/Oct/01 94/Sep/01 95/Jun/01 96/Nov/01			256 1368 1229 1008					2370 618 2360 2130 1756	289 900 796 704	7.81 7.24 7.24 7.25	nd nd nd nd				0.12 3.1 3.17 4.07	5 93 66 55										63 212 200 181				0.02 13.9 24.6 58.1		32 90 72 61	0.17 3.54 2.35				16 266 21 164								
89-4	89/Nov/01 90/Jun/01			88 188	nd		11 nd		435	76 186	7.42	nd nd	0.14			0.18	1	0.39	nd	36							19 40				nd		7 21			1		5 19								
	93/Jun/01 93/Oct/01			674	nd		82		899 1995	670	7.04	nd	nd			1.35	14 205	nd.	nd	36							100				1.05		102	0.45		3		125								
	96/Nov/01 98/Oct/01			338 348	0.15	4	13		648 835	318 325	8.21 7.57	nd	2.89			0.4	11 13.1	nd 0.21 0.08	nd <0.05	31.6							58 57.9				0.12		42 43.9	nd 0.04		3 3.15		26 30.7								
89-6	99/Oct/01 00/Jul/01 00/Oct/01 03/Oct/01			351			540	5 1.8 1.6	668	1000 4500 359	8.01 7.93					0.2 0.95 0.25	26 18 16	0.3 0.6 0.4	<0.1 nd nd	120 38 50	nd nd	0.019	nd 0.01 nd	0.3 3.3 0.105	0.1 0.15 0.091	nd 0.001 nd	230 130 920 67.7	nd 1.3 nd	nd 0.33	nd 0.65 0.0038	0.6 800	nd 1.2 0.001	110 550 540 45.1	1.1 19 nd		3.4 2.6 130 1.8	nd 0.002	40 33 25 27			nd 1.5	0.02 0.6 nd				
11-1	11/Nov/11 12/Apr/25 12/Oct/10 13/Jul/24 13/Oct/24 13/Oct/24		DUP	725 767 706 750 659 708	0.02 0.211 0.222 0.05 0.156 0.162	<2 8 5 <2.0 <2.0 <2.0	114 111 745 820 63 97	2.2 1.5 1 2 3.3 3.8	1730 1930 2020	1090 971 1010 1070 872 876	7.72 7.37 7.34 7.38 7.44 7.46	<0.001 <0.001 < 0.001 <0.0010		951 1060 1110 1340 896 912	26400 160000 77400 200000 324000 288000	1.3 0.3 4.3 0.34 0.24 0.22	164 191 257 243 221 221	<0.1 <0.1 < 0.1 <0.10 <0.10 <0.10	<0.1 <0.1 < 0.1 <0.10	36 37 33 36.3 34.5 34.5	0.00014 < 0.00000 <0.00010 <0.00010	0.08 0.11 0.24 <0.010	0.0054 0.0054 0.0066 0.0076	0.722 0.569 0.586 0.944 0.595 0.627	0.026 0.042 0.044 0.036 0.033 0.032	<0.00002 <0.00002 < 0.005 <0.00090	203 175 199 232 182 184	<0.002 0.0037 < 0.002 <0.00050		<0.002 <0.002 < 0.002 <0.0010	2.42 8 2.51 7.63 7.05 6.85	0.00007 0.00008 0.00009 0.00050 0.00050	142 130 123 120 102 101	0.515 0.669 0.664 0.99 0.796 0.812		4.6 2.9 3.3 2.8 2.4 2.4	<0.00010	48.1 52.9 60.6 83.1 83.6 82.4	1.61			<0.005 <0.005 < 0.005 <0.0030				
	14/Jun/18 14/Oct/22 15/Jun/05 15/Nov/16 16/Nov/28 17/Aug/03 17/Nov/23 18/May/23 18/Nov/27 19/May/07	17-W017 17-W040 18-W007 18-W051 19-W012 19-W035		728 715 736 723 773 694 675 614 643 609 625	0.089 0.075 0.16 0.24 0.3 0.17 0.11 0.11 0.17 0.11	<2.0 <2.0 ND (60) ND (60) 9 30 <30 <2 <3 3 <3	140 76 703 747 66 124 178 < 5 91 365 1000	4.1 2 4.7 5.3 3.7 123 6.9 3 4.7 3.9 2.1	2170 1950 2270 2420 2340 2100 2260 2250 2180	764 791 857 883 823 989 904 922 918 941 992	7.26 7.2 7.2 7.3 7.2 7.2 7.3 7.77 7.47 7.18 7.46	0.0051 0.0051 ND (0.020 ND (0.004 <0.010 0.012 <0.002 <0.001 0.009 < 0.002 < 0.002		974 1070 1140 940 1270 1760 1350 1160 1251 1250 1210	314000 133000 216000 614000 155000 249000 132000 380 111000 118000 36600	0.4 <0.15 1.6 1.4 0.9 0.8 1.4 0.3 1.4 0.4 2.3	188 235 307 240 308 473 441 359 333 337 350	<0.10 <0.10 ND (0.1) ND (0.1) <0.1 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05	<0.10 <0.10 ND (0.05) ND (0.05) <0.05 <0.1 <0.1 <0.05 <0.05 <0.05 <0.05	32.6 29.8 34 32 44 53 57 48 47 47	<0.00010 <0.00010 nd nd <0.0001 <0.001 <0.0000 <0.00000 <0.000000 <0.000000	0 <0.010 nd 0.021 0.117 <0.001 <0.001 2 0.09 2 0.08 2 0.07	0.0045 0.0059 0.004 0.006 0.004 0.006 0.009 0.006 0.0066 0.0037 0.0048	0.555 0.582 0.528 0.533 0.604 0.593 0.577 0.594 0.618	0.034 0.038 0.051 0.058 0.054 0.034 0.042 0.041 0.038 0.034 0.034	<0.000090 <0.000090 nd nd <0.0001 <0.0001 <0.00015 <0.000015 <0.000015 0.000033	159 180 158 169 223 207 196 193 207	< 0.001 0.001	0.0032 0.0022 0.0034 0.0037 0.003 0.0032 0.0031 0.0038	<0.0010 <0.0010 nd nd <0.0005 <0.0005 <0.0005 0.0006 0.0006 < 0.0001 0.0005	4.52 4.64 3.95 3.64 8.4 5.41 6.55 6.58 5.25	0.00050 0.00050 nd nd 0.0001 <0.0001 <0.0001 0.00008 0.00003 0.00002 0.00013	85.1 95.6 99.2 119 97.7 105 94.4 105 106 103 107	0.71 0.79 0.989 0.763 0.836 1.09 1.02 1.09 1.01 1.23 1.30	0.004 0.004	2.4 2.6 2.37 2.54 2.4 3.07 2.29 2.1 2.4 2.1 2.3	<0.00010 <0.00010 nd nd <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	90.3 93.5 97.1 92.5 92.1 127 125 133 127 130 123	1.2 1.01 1.06 1.13 1.09 1.07 1.1 1.06 1.17	0.0022 0.0043 0.0041 0.0033 0.00173 0.00227 0.00227 0.00195	nd nd <0.0005 <0.0005 <0.0005 < 0.008 < 0.005 0.032	<0.005 <0.005 < 0.005 < 0.005	5.86 6.89 7.15 7.11 7.88 7.14	19.33 6.66 9.79 7.96 10.83 6.42	11.59 17.47 0.00 7.77 4.63 7.11	2.3 2.19 3.94 2.08

13/Jul/24 358	14/Jun/18 14/Oct/22 15/May/06 15/Nov/16 16/Nov/28 17/Aug/03 17/Nov/23 18/May/23 18/May/23 18/Nov/27 19/Nov/11 12/Apr/25 12/Oct/10	12/May/1 12/Oct/1 14/Jun/1 18/May/2 18/May/2 18/Now/2 19/May/(19/May/(11/Now/1 11/Now/1 12/Apr/2 12/Oct/1 13/Jul/2	indwater impling Date scation	PA
13/0ct/24 13/0ct/24 13/0ct/24 14/Jun/18 400 0.0050 0.0050 2.0050 14/Oct/22 15/May/06 15/May/06 420 0.03 10,053 2.0 0.03 10,053 2.0 0.03 10,053 2.0 0.03 10,053 2.0 0.03 10,04 10,06 212 20 0.03 10,09 22 278 0.09 22 17/May/03 17-W003 306 0.09 22 17/May/03 306 0.09 22 18/May/24 18-W022 278 0.02 288 0.04 2.02 18/May/24 18-W023 288 0.04 2.02 18/May/24 18-W023 288 0.04 2.02 18/May/07 18-W006 18 18 18 18 18 18 18 18 18 18 18 18 18	14/Oct/22 15/May/06 15/Nov/16 16/Nov/28 17/Aug/03 17/Nov/23 17/Nov/23 18/May/07 19/Nov/12 11/Nov/11 11/Nov/11 11/Apr/25 12/Oct/10	12/Oct/1 12/Oct/1 14/Jun/1 18/May/2 18/Nov/2 18/Nov/2 19/May/C 19/May/C 19/Nov/1 11/Nov/1 12/Apr/2 13/Jul/2 13/Oct/2		PA
325 0.277		(11) (10) (18) (23) (23) (27) (27) (07) (07) (13) (11) (25) (11) (24)		ARAME
325 0.277 < 2.0 400 <0.050 <0.053 < 2.0 439 0.053 <2.0 440 0.053 <2.0 440 0.053 <2.0 400 0.053 <2.0 400 0.053 <2.0 400 0.053 <0.0 400 0.053 <0.0 22 2.0 236 0.09 <2.2 288 0.04 <2.2 288 0.04 <2.2 288 0.05 <3 82 0.05 <3 191 0.12 <3 201 0.08 <3 201 0.08 <3 191 0.12 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <3 201 0.08 <41 0.08	17-W013 17-W016 17-W038 17-W039 18-W011 18-W048 19-W011 19-W034	18-W005 18-W006 18-W053 18-W056 19-W013 19-W014 19-W040		TERS
0.277	488 402 517 495 508 556 557 548 548 529 461 494 515 319 374	446 340 659 650 777 770 401 347 673 333 384 386 447 413	its mg/L 019) 5 VS 30-500 00	Alkalinity, total
<2.0. <2.0. <2.0. ND (2	<0.050 <0.050 <0.34 0.28 0.03 0.1 0.14 0.1 0.08 0.12 0.08 <0.01 0.062 <0.010 0.058 <0.062 <0.050	0.28 0.153 0.182 0.362 1.94 1.46 0.2 0.15 1.96 1.94 1.29 <0.01 0.089 <0.095 <0.050 0.145	mg/L 0.01	Ammonia as N
2)	<2.0 <2.0 ND (30) ND (10) 8 <2 <12 32 <2 3 <3 <3 <3 <2 4	<2 <2 5 <2.0 <2.0	mg/L	BOD
130 110 47 58 27 40 23 28 57 12 41 31 47 23 29 21 249 438 110 213 30 28	30 63 157 140 85 78 106 96 58 18 104 255 950 12 99	41 142 665 122 102 258 102 62 102 113 105 600 1230 < 5 510 65	mg/L 5	nemical Oxygen Demai
3.4 3.5 2.1 2.7 2.9 2.5 4.6 9.8 4.8 15.4 4.4 13.3 15.6 16.9 8.5 10.4 2.9 5.8 3.1 3.5 3.4 4.5	2.6 2.5 5.6 3.2 3 37.1 4.5 2.6 1.9 4.2 3.6 3.1 3.7 1.8 1.2	13.5 41.8 1.3 37.9 42.6 44.9 23.7 24 24 25.5 22.1 0.9 1 1 2.2 2.4	0.2 5 AO	issolved Organic Carbo
776 793 1180 643 708 684 692 481 398 511 536 627 639 524 620	1610 1560 1570 1550 1550 1620 1610 1860 1580 1710 1780 674 749 889	1010 2240 2010 1980 2170 1620 1580 2200 2230 2110 1090 1180 1190		Conductivity
325 232 299 342 314 377 430 300 320 346 351 111 2246 258 322 271 242 240 226 255 227 237	684 702 823 773 620 821 819 788 782 918 732 866 924 355 397 475	513 1100 1010 1270 988 1010 797 732 1040 1050 1080 582 598 603 691 581	mg/L 1 80-100 OG	Hardness
8.11 8.09 8.04 7.92 7.8 7.7 7.6 6.7.7 8.16 8.13 8 7.81 7.85 7.99 7.97 7.86 7.99 8 7.99 8.01	7.74 7.6 7.5 7.5 7.6 7.4 7.5 7.5 7.5 7.93 7.8 7.51 7.75	7.08 7.25 7.43 7.24 7.5 7.57 7.53 7.31 7.06 7.2 7.52 7.52 7.68 7.85 7.85	65-850	Hd
 <0.0010 0.0013 <0.0010 <0.0010 <0.0011 <0.0011 <0.0011 <0.0011 <0.0011 <0.0012 <0.0010 <	0.0011 0.0038 ND (0.011 ND (0.002 <0.010 <0.001 <0.004 <0.001 <0.001 <0.001 0.003 <0.002 <0.002 <0.002 <0.001 <0.001	<0.001 <0.001 < 0.001 <0.0010	mg/L 0.002	Phenolics
0.47 0.689 0.51 1.24 0.37 0.48 0.61 0.05 1.09 0.43 0.21 0.15 2.49 0.04 0.16	7.35 8.42 3.47 8.53 9.95 5.78 6.6 11.2 7.46 26.1 36.3	0.04 1.48 0.3 0.06 0.05 0.08 0.06 0.09	0.002	Phosphorus, total
430 316 377 421 446 386 924 536 466 355 359 249 205 278 325 278 325 351 288 341 364 323 339 342 370	800 851 1000 1040 928 558 352 934 950 1020 863 937 979 371 412 489	553 1230 1110 1820 1090 1200 886 863 1220 1230 1170 597 648 657 838 621	500 AO	Total Dissolved Solids
1140 108000 1340 1240 721 1310 385 764 1180 6 6 1100 440 14 7 2930 147000 13000 18100 29700 33000 17900 3750 774800	49500 29300 25500 11500 28900 22900 24200 5200 18100 15600 46000 69000 26600 790 10200 9550	768 1830 137000 840 20 1800 1440 7 11 98 18 99600 238000 49500 29300 25500	mg/L	Total Suspended Solids
0.44 0.41 0.3 <0.15 0.5 0.7 1 2 1.9 0.6 2.1 1.7 2 0.9 3.2 1.0 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0	0.18 0.2 0.9 1.2 0.5 0.9 1 0.6 0.6 0.6 0.9 1.5 2.3 0.3 0.2 1.2	1.84 5 5.6 2.86 4 6.4 2.8 2.3 4.5 4.4 3.8 3.9 0.3 3.2 0.22 0.18	mg/L 0.1	Total Kjeldahi Nitrogen
9 6.6 2.5 4.3 5 8 4 2 2 2.6 4.1 3.1 1.88 1.9 9 9 9.5 11.5 9.5 12.6 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5	106 122 120 143 136 146 163 209 194 183 206 222 221 293 195 209 230 9 5.3 47.5	8.6 208 231 216 80.5 115 43.5 38.4 111 109 105 106 122 120 143 136	mg/L 0.5 250 AO	Chloride
0.2 0.35 <0.10 0.19 0.2 0.5 102 <0.05 <0.05 <0.05 <0.05 13.9 16.3 23.2 1.1 1.9 2.9 2.18 3.93 2.6 2.58 2.18 3.93 2.6 2.18 3.93 2.6 2.18 3.93 2.6 2.18 3.93 2.6 2.75 2	<0.10 <0.10 ND (0.1) ND (0.1) 0.5 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05	0.2 0.2 0.1 4.67 < 0.05 < 0.05 < 0.05 0.05 0.91 0.8 < 0.05 0.2 0.1 < 0.10	10 CS	Nitrate as N
 <0.10 <0.10 <0.10 <0.10 ND (0.05) <0.05 <21.5 22.9 18.8 19 26.6 23.5 0.11 <0.05 <0.1 <0.1 <0.1 <0.1 <0.10 <0.10 <0.10 <0.10 	<0.10 <0.10 ND (0.05) ND (0.05) <0.05 <0.01 <0.1 <0.1 <0.1 0.07 0.12 <0.05 <0.05 <0.05 <0.05	<0.1 < 0.1 < 0.1 < 0.0 < 0.05 0.06 10.8 13.3 < 0.05 < 0.05 < 0.05 < 0.01 < 0.1	0.05 1 CS	Nitrite as N
21.4 16.4 15.1 20.2 23 31 13 6 9 11 11 10 9 8 8 8 10 25 22 26 27.9 24.7 19.6	99 104 104 104 107 85 88 102 29 32 42	57 75 70 80.2 73.5	500 AO	Suphate
 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.0001 <0.0001 <0.0000 <0.00000 <0.00000<td><0.00010 <0.00010 nd nd <0.0001 <0.001 <0.001 <0.001 <0.001 <0.0000 <0.00000 <0.00000 <0.00000 <0.00008 <0.00008</td><td>0.00005 < 0.00002 < 0.00003 < 0.00003 < 0.00001 < 0.00001</td><td></td><td>Mercury</td>	<0.00010 <0.00010 nd nd <0.0001 <0.001 <0.001 <0.001 <0.001 <0.0000 <0.00000 <0.00000 <0.00000 <0.00008 <0.00008	0.00005 < 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00003 < 0.00003 < 0.00001 < 0.00001		Mercury
 <0.010 <0.010 <0.015 <0.005 <0.005 <0.001 <0.001 <0.001 <0.005 <0.05 <0.01 	nd nd 0.02 <0.001 <0.001 <0.001 0.001 2 0.07 2 0.10 2 0.10 0.10 0.21 0.13	0.22 0.447 0.12 0.1 0.1 0.09 0.11 0.12 0.12 0.13 0.17 0.18 0.4 <0.010	mg/L 0.01 0.1 OG	Aluminum
<0.0010	<0.0010 <0.0010 nd nd <0.001 <0.001 <0.001 <0.001 <0.001 0.0002 0.0001 0.0002 0.0004 0.0002 0.0008 <0.0010	0.0012 0.0027 0.0067 0.0013 0.0012 0.0011 0.0005 0.0008 0.0008 0.0008 0.0008 0.0005 0.0014 <0.0010	0.0001 0.01 CS	Arsenic
0.1 0.0617 0.068 0.0883 0.077 0.088 0.107 0.059 0.064 0.067 0.068 0.033 0.033 0.033 0.043 0.042 0.042 0.042 0.044 0.0449	0.443 0.431 0.38 0.289 0.225 0.236 0.238 0.239 0.259 0.193 0.230 0.265 0.13 0.087 0.112	0.09 0.281 0.594 0.32 0.245 0.252 0.201 0.191 0.281 0.277 0.276 0.346 0.317 0.344 0.497	mg/L 0.001 1 CS	Barlum
0.012 <0.010 <0.010 0.013 0.011 0.019 0.012 0.015 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.0	0.056 0.062 0.102 0.083 0.083 0.098 0.102 0.14 0.133 0.142 0.101 0.117 0.192 <0.005 0.01	0.037 0.855 0.044 0.724 1.08 1.18 0.792 0.725 1.48 1.56 1.11 <0.005 0.025 0.037 0.034	mg/L 0.005 5 CS	Boron
 -0.00099 -0.00090 -0.00090 -0.00090 -0.0001 -0.001 -0.001 -0.0001 -0.00015 -0.000015 -0.000016 -0.000016 -0.000016 -0.000090 -0.000090 -0.000090 -0.000090 	<0.000090 <0.000090 nd nd <0.0001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.00015 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015 <0.000002 <0.00002 <0.00002	0.00015 0.00012 < 0.0005 0.000191 < 0.000015 0.00014 0.000016 0.000119 < 0.00002 < 0.00002 < 0.00002	mg/L 0.000015 0.005 CS	Cadmium
52.8 66.9 71.8 67.1 94.7 74.7 79.4 80.4 48.6 40.5 61.3 76.7 69.4 60.9 57.6 65 57.7	151 177 148 133 190 189 180 184 201 158 197 213 79.9 86.3 104	202 354 275 275 242 229 300 298 329 127 132		Calcium
<0.00050 <0.00050 <0.00050 <0.00050 nd <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 <0.002 <0.002 <0.0050 <0.0050 <0.00050 <0.00050	<0.00050 <0.00050 nd nd <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 <0.002 <0.002 <0.002	<0.002 0.0066 < 0.002 0.00104 0.001 < 0.001 < 0.001 < 0.001 0.003 0.002 0.001 <0.002 0.002 0.0021 0.0021 0.0020 0.0046 <0.0050	0.001 0.05 CS	Chromium
nd nd nd nd 0.0005 <0.0005 <0.0005 <0.0001 0.0003 0.0003 0.0003 0.0002 0.0001 0.0003	0.0013 0.0010 0.0016	0.0075 0.0066 0.0009 0.0008 0.0070 0.0073	mg/L 0.0001	Cobalt
<0.0010 <0.0010 nd 0.0007 <0.0005 0.004 0.0022 0.0018 0.0036 0.0041 0.0036 0.0041 0.0053 <0.0053 <0.0053 <0.0004 0.0063 0.00041 0.0063 0.00041 0.0063 0.00041 0.0063 0.00041 0.0063 0.00041 0.0063 0.00041 0.0063 0.00041 0.0063 0.00041 0.0063 0.00041 0.0063	<0.0010 nd nd <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0007 0.001 0.0007 0.0010 <0.0002 <0.002 <0.002 <0.002	< 0.002 0.0041 0.0011 0.0018 0.0059 0.0056 0.0065 0.0079 0.0022 <0.002 <0.002 <0.002 <0.002	mg/L 0.0001 1 AO	Copper
0.050	0.050 and nd and and and and and and and and	2.4 0.63 0.044 0.485 0.02 0.012 0.012 0.749 7.12 0.138 0.261 0.33 0.050	.3 AO	Iron
c0.00050 c0.00050 c0.00050 c0.00050 nd 0.0001 c0.0001 c0.0001 c0.0001 c0.00002 0.00004 0.00005 0.00005 0.00005 0.00005 0.00005 0.00005 0.00005 0.0005	0.00005 0.00011	0.0001 0.00043 0.00006 0.00133 0.00007 0.00005 0.00012 0.00012 0.00013 0.00014 0.00015 0.00015 0.00050	0.01 CS	Lead
24.3 32 39.6 35.6 50.6 47.1 29.8 32.3 36 36.4 21.7 17.2 23.9 25.5 31.8 23.7	69.3 78.7 92.8 69.7 83.9 84.4 82.6 78.4 101 81.9 90.9 95.2 37.8 44 52.5 36.5	50.9 123 92.7 73 77.5 46.6 38.8 70.4 73 63 64.1 65.1 72.6 62.8		Magnesium
0.0198 0.0549 0.0778 0.009 0.009 0.023 <0.005 0.003 <0.001 <0.001 <0.001 <0.001 <0.001 0.001 0.009 0.024 0.003 0.003 0.003 0.003 0.003 0.001 0.001	0.0523 0.0411 0.04 0.117 0.05 0.116 0.122 0.15 0.141 0.141 0.132 0.120 0.185 0.022 0.031	2.74 0.457 0.652 6.82 11.5 11.2 0.604 7.91 7.99 10.9 0.457 0.168 0.208 0.0799 0.0623	0.001 0.05 AO	Manganese
0.001 <0.001	0.004 0.004 0.005 0.004		mg/L	Nickel
1.5 1.3 1.1 1.6 1.15 1.45 1.22 1.19 0.95 0.9 1 0.8 1.2 0.5 0.8 1.2 0.5 0.8 1.2 0.5 0.8 1.2 0.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2.3 2.8 2.47 2.72 2.5 2.81 2.77 2.68 2.6 2.8 2.9 2.7 3.2 1.8 1.2 2	1.4 6.6 3.2 7.4 9.7 10 15.1 16.6 10.2 9.7 16.1 2.9 2.3 3 2.5 2.4 2.3 2.8 2.4 2.7 2.72	0.1	Potassium
<	<0.00010 <0.00010 nd <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	<0.00010 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	mg/L 0.0001	Silver
28.8 19 31.2 20 18.7 17.6 9.5 7.2 12.9 11.1 56.8 32 31.9 36.3 31.9 36.3 32.9	0.396 32.5 36.1 41.6 41.1 42.9 40.6 57.9 44.2 47.1 61.5	21.4 20.8 29.1 27.9 25	0.2 200 AO ^[a]	Sodium
0.242 0.181 0.264 0.280	0.64 0.715 0.713 0.73 0.721 0.806 0.682 0.732 0.797	0.631 29.1	mg/L 0.001	Strontium
0.0026 0.0033 0.0015 0.001 0.0016 0.00158 0.00154 0.00056 0.00029 0.00079	0.0039 0.0036 0.0054 0.0038 0.0036 0.0038 0.0036 0.0037 0.0035 0.00358	0.00212 0.00252 0.0017 0.00142 0.00244 0.00235 0.0017	mg/L 0.00005 0.02 CS	Uranium
< 0.005	nd nd 0.0012 0.0006 0.0006 0.0005 < 0.005 < 0.005 < 0.005 < 0.005	0.017 0.017 < 0.005 < 0.005 < 0.005 < 0.005 0.007		Vanadium
<0.005 <0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005	< 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005	< 0.005 < 0.005 < 0.005 0.009 0.01 <0.005 < 0.005 < 0.003	0.005 5 AO	Zinc
6.19 7.09 7.52 7.22 9.18 8.95 7.00 7.00 7.09	5.94 5.93 6.93 7.10 7.39 7.54 7.63	6.74 7.38 9.41 7.80 6.43 6.43 6.66	pH units - 6.5 - 8.5 OG	рн (нем)
21.34 5.37 11.65 12.74 6.37 3.19 10.54 10.54	19.1 19.1 6.92 6.92 10.13 7.39 8.17 6.18	15.94 19.08 2.55 7.77 10.88 10.88 3.93	°C - 15 AO	Temperature (field)
7.06 8.38 8.23 8.78 5.77 1.52 0.36 0.36	4.94 4.94 10.06 10.06 5.73 5.84 6.12	7.70 4.56 24.1 0.00 0.00 0.00 5.29	m	
	33	6 8 19 0 0 0 10	ng/L	Jissolved Oxygen (frera

	PARAME	TERS		Alkalinity, total	Ammonia as N	ВОБ	Chemical Oxygen Demand	Dissolved Organic Carbon	Conductivity	Hardness	Hd	Phenolics	Phosphorus, total	Total Dissolved Solids	Total Suspended Solids	Total Kjeldahi Nitrogen	Chloride	Nitrate as N	Nitrite as N	Sulphate	Mercury	Aluminum	Arsenia	Barium	Boron	Cadmium	Cakium	Chromium	Cobalt	Copper	Гева	Magnesium	Manganese	Nickel	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	pH (field)	Temperature (fiekl)	Dissolved Oxygen (field)	Conductivity (field)
Groundwar Sampling Location	er Date	Sample ID		mg/L 5	mg/L 0.01	mg/L 3	mg/L 5	0.2	μS/cm 1	mg/L 1	pH Units	0.002	mg/L 0.002	mg/L 3	mg/L 3			mg/L 0.05			mg/L 0.00002		0.0001		mg/L 0.005	mg/L 0.000015	0.02			0.0001 0.0			0.001	mg/L	mg/L 0.1	mg/L 0.0001		mg/L 0.001	0.00005	mg/L 0.005	mg/L 0.005	pH units	°C	mg/L	mS/cm
91-1	11/Nov/11 12/Apr/25 12/Oct/17 13/Jul/25 13/Oct/24 14/Jun/18 15/Nov/16 15/Nov/16 16/Nov/28 17/Nov/23 18/Nov/27 18/Nov/27 19/Nov/27 19/Nov/13 91/Nov/13	17-W022 17-W041 18-W001 18-W052 19-W038	ODWS	30-500 OG 348 343 355 389 368 390 397 386 420 419 449 468 426 380 394 441	1.3 0.798 0.911 0.7 0.669 0.688 0.662 0.76 0.88 0.89 0.74 0.87 0.8 0.89 0.89	3 4 8 <2.0 <2.0 <2.0 <2.0 3 4 5 3 4 3 <3 <3	43 108 175 112 65 67 65 67 44 28 49 35 109 70 54 nd	15.3 12.6 19.8 14.3 13.8 15.1 13.9 13.4 15.5 13.3 13 11.5 14.7 18.9 15.7 21.1	681 718 735 806 854 842 877 987 932 879 924 1020 680 758	80-100 OG 400 370 398 372 355 398 390 422 412 359 538 458 494 448 448 4462 437	7.83 7.99 7.73 8.03 7.98 8.03 7.97 8.7.7 7.6 7.8 7.9 8.03 7.94 8.03 7.94 8.03	G <0.001 <0.001 <0.0011 <0.0010 <0.0010 0.0013 0.002 ND (0.000 <0.001 <0.001 <0.001 <0.001 <0.002 <0.002 <0.002 nd	0.288 0.289 0.52 0.21 0.27 0.44 0.25	500 AO 375 395 404 492 488 476 450 518 509 512 586 602 495 485 486 546	940 4360 7050 334 1350 474 2990 394 244 328 632 628 1040 700 1900	1.1 1.4 1.6 1.15 1.1 1.17 0.93 1.3 1.5 1.3 1.4 1.4 1.3 2 2.1	250 AO 16 28.6 22.5 33.3 30.9 38.5 34 46 31 29 48 68 67.6 35.4 54.4 73.4	<0.1 0.1 0.1 <0.10 <0.10 <0.10 <0.10 ND (0.1)	C.1 (C.5) (C.1) (C.5) (C	500 AO 2 4 8 5.1 5.2 6.9 6.6 8 12 11 9 13 13 29 12 14 21	0.001 CS 0.00009 < 0.00010 < 0.00011 < 0.00011 < 0.00011 < 0.00011	<0.010 <0.010 nd nd 0.076 <0.001 0.001 0.007 0.007 0.006	0.002 0.001 0.0027 <0.0010 <0.0010 d 0.001 d 0.001 0.001 0.0002 0.0003 0.0003	1 CS 0.423 0.336 0.349 0.374 0.336 0.42 0.388 0.41 0.318 0.507 0.442 0.54 0.437 0.407	5 CS 0.008 0.047 0.047 0.037 0.037 0.058 0.058 0.054 0.054 0.055 0.061 0.056 0.051	0.005 CS <0.00002 <0.00002 0.00004 <0.000090 <0.000090 nd nd <0.0001 <0.0001 <0.0001 <0.00015 < 0.000015 < 0.000015	93.7	0.001 < 0.001 < 0.001 < 0.001 < 0.001 <	nd nd nd od.0005 < 0.0005 < 0.0001 0.0002 < 0.0001	<0.0010 1. <0.0010 1.	32 0.000 35 0.000 21 <0.000 21 <0.000 39 <0.000 74 <0.000 18 and 7 0.000 70 <0.000 70 <0.000 70 <0.000 71 <0.000 72 <0.000 73 <0.000 74 <0.000 75 0.000 75 0.000 75 0.000 75 0.000 75 0.000 75 0.000 75 0.000 75 0.000 75 0.000	28 40.4 39.8 16 50 39.4 50 36.9 50 41.4 50 43 52.3 52.8 38.9 11 61.7 101 52.1 105 61.6 103 50.4 48.3	0.258 0.0916 0.104 0.0704 0.0951 0.072 0.225 0.212 0.068 0.081 0.067 0.145 0.103	<0.001 <0.001	3.1 2.8 < 0.001 2.7 2.5 2.7 2.9 2.69 2.84 2.7 3.08 2.66 3.4 3.1 2.9 3.0	<0.00010 <0.00010 <0.00010 nd e0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	200 AO ^[6] 14.6 12.5 14.2 12.3 12.4 13.7 14.4 14.2 16.8 14.8 18.9 16.5 21 17.5 16.3 16.9 14	0.723 14.2 0.774 0.745 0.657 1.04 0.901 1.09 0.846 0.806 0.887	nd 0.002 CS nd 0.0003 0.0001 <0.0001 <0.0001 <0.0001 <0.00005 <0.00005	0.005 < 0.005	 <0.005 <0.005 <0.005 <0.0030 <0.0030 <0.0039 nd <0.005 	8.15 7.21 7.37 7.67 7.89	20.34 5.15 11.66 7.39 7.38 5.83	11.12 9.11 11.01 8.10 5.55 2.86	0.725 0.991 0.908 1.62 0.959 1.02
91-2	93/Oct/01 94/Sep/01 95/Jun/01 96/Now/01 98/Oct/01 98/Oct/01 98/Oct/01 01/Sep/01 01/Sep/01 01/Sep/01 02/Now/01 03/Oct/01 03/Oct/01 03/Oct/01 03/Oct/01 03/Oct/01 03/May/01	17-W001 17-W023 18-W015 18-W056 19-W050 19-W045	DUP	387 386 389 273 373 396 378 324 350 378 324 350 378 366 366 367 367 367 367 367 367 367 367	0.15 0.02 nd nd nd 0.22 nd dd ol.15 0.03 nd ol.15 0.03 nd ol.15 0.05 0.05 0.05 0.05 0.05 0.05 0.06 0.06	0.8 0.6 nd nd nd nd v2	380 45 45 45 44 41 42 42 41 42 43 43 40 100 33 83 40 40 40 40 40 40 40 40 40 40	1.4 2 1.4 0.8 4.2 3.1 1.4 4.2 3.1 3.3 3.2 2.2 2.2 1.5 1.4 1.1 3.3 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.5 1.5 1.6 1.5 1.5 1.6 1.5 1.5 1.6 1.5 1.5 1.6 1.5 1.5 1.6 1.5 1.5 1.6 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	794 748 666 666 5611 6311 780 5600 800 620 720 693 733 703 763 7667 639 644 667 732 737 757 757 757 842 803 773 7737 755 817 842 803 7737 842 803 7737 842 803 7737 8442 803 7737 8443	439 431 431 439 309 300 360 347 1200 800 311 337 311 357 365 308 293 400 400 340 340 340 340 340 340 340 34	7,41 7,9 7,9 7,9 7,66 7,54 7,47 7,7 7,7 7,7 7,7 7,7 7,7 8,2 8,2 8,2 8,2 8,2 8,2 8,2 8,2 8,2 8,2	nd n	1.28 1.59 1.54 0.42 1.61	368 430 376 404 495 495 495 374 495 371 372 403 382 382 404 404 404 409 419 419 419 419 419 419 419 419 419 41	3320 8100 15100 2800 8110 6370 2980 1670 1770 3230 1670 1770 3230 330 330 330 350 350 2940 1730 1770 1770 1770 1770 1770 1770 177	0.12 0.3 0.34 0.39 1 0.6 0.2 1 0.39 0.25 0.2 0.17 0.7 1.1 0.4 0.8 0.7 1.1 0.4 0.8 0.7 0.7 0.7 0.5 0.5 0.6 0.4 0.8 0.3 0.17 0.3 0.4 0.8 0.3 0.17 0.3 0.4 0.8 0.8 0.3 0.17 0.19 0.19 0.19 0.19 0.19 0.19 0.19 0.19	24 17 17 17 10.1 17 17 10.7 6 10 10 7.5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.31 1.4 2.5 15 12 9.6 41 9.2 10 10.3 8.8 9.2 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.9 0.9 0.4 0.4 0.2 0.9 0.4 0.9 0.4 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	0.05 c0.05 c0.11 nd	21.2 19.3 20 20 19.3 30.8 18.8 11.7 17.4 17.7 17.4 17.1 15.1 15.1 15.1 15.1 15.1 15.1 15.1	0.000000000000000000000000000000000000	nd nd nd 0.009 <0.005 <0.011 <0.011 0.09 0.08 0.05 1.35 0.2 0.012 <0.011 <0.011 nd nd 0.291 <0.010 nd 0.0010 nd 0.291 <0.010 <0.010 nd 0.2010 nd 1.0010 nd 1	nd n	0.12 0.34 0.169 0.098 0.123 0.128 0.122 0.12 0.13 0.139 0.149 0.140 0.126 0.126 0.126 0.126 0.126 0.126 0.126 0.126 0.127 0.149 0.144 0.144 0.143 0.143 0.144 0.143 0.143 0.144 0.133 0.144 0.133 0.144 0.133	nd n	nd 0.0011 nd 0.0011 nd 0.0011 nd 0.00012 0.0002 0.0002 nd 0.0001 0.00011 0.00016 0.00017 0.00017 0.00017 0.00017 0.00017 0.00017 0.00017 0.00017 0.00017 0.00017 0.00017 0.00017 0.00017 0.00017 0.00017 0.00018 0.000	87.6 < 99.7 99.7 90.8 69.9 97 93	nd n	nd 0.0011 0.0015 0.0018 0.0011 nd N/A	0.001 0.001	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52 41 35.6 35.6 35.6 35.6 37.3 1 33.1 1 33.1 28.7 28.7 28.7 28.7 28.7 28.7 29.2 20.2 30.5 20.2 30.5 30.3	0.42 0.22 0.07 0.06 0.2 13 13 10.3 0.01 0.049 0.088 0.039 0.065 0.01 0.01 0.01 0.01 0.021 0.021 0.038 0.021 0.021 0.021 0.038 0.021 0.021 0.039 0.065 0.01 0.01 0.01 0.021 0.039 0.065 0.01 0.01 0.021 0.021 0.039 0.065 0.05 0.05 0.05 0.05 0.05 0.05 0.0		1.79 1.3 2 4 2 4 1.4 1.4 1.4 1.6 1.6 1.6 1.7 1.7 1.7 1.7 1.7 1.1 1.9 1.1 1.1 1.9 1.1 1.1 1.9 1.1 1.1	nd n	24 10 2 2 8 17.3 20.1 16 12.9 20.1 16 12.9 27 14 4 12.9 11.7 18 18 12.9 12.7 NMA 11.6 11.7 15.2 12.7 13.4 4 15.1 15.2 14.9 14.1 15.2 14.	0.325 0.387 0.349 0.378 0.37 N/A 0.376 0.409 0.428 0.409 0.428 0.409 0.428 0.409 0.428 0.409 0.428 0.409 0.4	0.002 0.0022 0.0022 0.0021 0.0017 0.0017 0.0019 0.002 0.0014 0.0014 0.00149 0.00149 0.00136	nd n	0.02 0.06 nd nd 0.002 0.002 0.008 nd 0.009 0.014 0.014 0.014 0.015 0.005	5.59 6.87 7.50 8.00 8.00 8.17	15.6 5.83 1.83 1.10 15.07 9.77	11.41 11.02 8.82 8.55 8.29	1.28 0.910 0.792 0.910 0.987 0.735
	93/Jun01 94/Sep101 95/Jun01 95/Jun01 95/Jun01 95/Jun01 95/Jun01 97/Dec01 99/Jul01 99/Jul01 99/Jul01 00/Jul01 01/Sep101 01/Sep1		DUP Dup Dup	325 390 373 401 379 Dry 556 673 349 352 618 357 438 439 4270 435 276 398 394 270 435 394 477 435 394 477 435 394 477 477 477 477 477 477 477 477 477 4	0.73 0.56 nd 0.41 0.45 0.05 0.11 0.25 nd nd 0.12 0.005 0.05 0.05 0.05 0.06 0.06 0.06 0.0	3 3 4 nd nd nd nd nd nd nd nd 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	43 5 nd 480 480 45 28 17 16 24 61 6 6 21 30	8.6 4 3.2 2.6 7.2 5.2 4.6 10.4 3.5 11.6 10.4 5.6 11.8 10.4 2.3 8 2.8 2.8 4.9 8.4 9.9 8.4 3.7 5.9 6.8	586 645 731 889 951 830 398 945 NVA 720 556 673 349 352 618 357 414 816 6725 693 695 696 939 516 909 761 951	418 378 397 397 393 410 370 400 198 485 485 161 160 190 180 180 180 180 180 180 180 18	8.11 7.69 7.91 7.61 7.72 7.9 7.97 7.49 NA 8.16 8.15 nd 8.11 7.54 7.95 8.81 7.25 7.96 8.07 7.97 7.99 8.07 7.99	0.002 nd	0.28 0.04 0.19	840 709 545 639 333 225 538 403 217 367 321 217 367 526 516 284 500 367 419 419 419	582 480 184 1370 1310 4150 1270 640 425	4.4 0.15 0.4 26.8 0.65 1.2 0.2 1.2 0.6 0.8 0.1 1 0.4 1 1.8 1.8 1.8 1.8 1.8 1.8 1.8	8 12 14 17 24.6 54.4 315.5 5 8 5 6 6 23 11 7 7 6 6 9 13 45.3 31.5 4.3 31.5 9.9	0.14 0.14 0.04 4.1 0.3 0.7 0.2 0.4 0.2 0.4 0.8 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	nd nd nd nd c0.05 c0.05 c0.05 c0.11 nd	31.6 35.1 27 23 35 20.1 27.5 NVA 25.9 12.1 15.5 16 16 16 16 18 18 19 18 10 10 7 20 10 10 10 10 10 10 10 10 10 10 10 10 10	0.00023 < 0.00003 < 0.00010	nd 0.027 0.011 0.059 0.026 nd 0.005 0.056 0.028 0.001 0.011 1.12 0.37 0.27 0.19 0.43 0.0005 0.18 0.33 0.0005	nd n	0.4 0.4 0.6 0.007 0.607 0.547 0.43 0.065 0.075 0.044 0.056 0.037 0.119 0.045 0.119 0.136 0.	0.1 0.1 0.1 0.028 0.011 0.111 0.103 0.025 0.05 0.033 0.025 0.031 0.014 0.014 0.092 0.093 0.093 0.095 0.094 0.066 0.068 0.068 0.068 0.088 0.098 0.098	nd n	80 77 78 78 77 78 77 78 77 78 77 79 77 79 77 79 77 79 77 79 79 79 79	nd	0.0005 0.0002	0 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	2 nd 2 nd nd	47 45 49 52 53.7 56 72 52 63 8 31.5 59.3 69.4	0.21 0.31 0.05 0.21 0.2 0.15 0.3 0.014 0.221 0.251 0.158		2 2 3 2 2 2.99 122 2 3 2 4 0.6 6 3.2 2 7 1.8 0.6 0.9 nd nd 0.67 1.6 0.56 0.56 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	<0.005	10 17 17 15 20.9 40.2 21 26 20 23 17.1 22.6 22 24 12.7 17.1 19 11.5 17.1 19 17.1 19.5 17.1 18.2 20 17.1 18.2 17.1 18.2 17.1 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18	0.707		<0.005	0.014 0.011 0.021 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005				

		oundv ampli ocati	
		vater ling ion	
91/Novi01 93/Jun/01 94/Sep.01 94/Sep.01 94/Sep.01 94/Sep.01 94/Sep.01 94/Sep.01 98/Novi/11 98/Novi/14 98/Novi/14 98/Novi/14 10/Jul/01 98/Novi/14 10/Jul/01 11/Novi/23 11/Novi/23 11/Novi/23 11/Novi/23 11/Novi/23 11/Novi/23 11/Novi/24 14/Jun/18 14/Oct/24 14/Jun/18 14/Oct/24 14/Jun/18 14/Oct/24 14/Jun/18 14/Oct/24 14/Jun/18 14/Jun/19 18/Novi/26 18/Novi/2	93/Jun/01 94/Sep/01 95/Jun/01	Date 91/Nov/01	PARAME [*]
17-W002 17-W028 18-W016 18-W033 19-W050	17-W005 17-W029 18-W010 18-W036 19-W009	Sample ID	TERS
DUP DUP	Dup Dup Dup	Units RL (2019) ODWS	
5000 1006 1078 1078 1078 1078 1078 1078 1078 1078	256 263 260 260 260 259 258 256 260 197 268 264 254 254 249 210 267 257 252 259 259 259 259 259 259 259 259 259	mg/L 5 30-500 OG 212	Alkalinity, total
7.75 9 9.99 8.2 11.4 11.1 11.1 11.1 11.1 11.1 11.1 11	0.07 0.04 nd nd nd 0.13 3 0.05 0.04 0.05 0.04 0.05 0.05 0.05 0.05	mg/L 0.01	Ammonia as N
ND (20) ND (40) 4 8 22 4 <20 5 <3 <3 <3 <3	nd nd nd nd nd <2 3 3 5 2 <2 <2 <2 <2 <2 <2	mg/L 3	BOD
40 100 93 99 64 57 53 255 244 76 143 78 128 100 91 102 106 71 119 77 132 165 39	340 44 115 5 80 101 45 5 7 10 41 41 45 5 33 44 18 37 27 27 27 15 37 15 37 15 37 15 37 15 37 15 37 15 37 15 37 15 37 15 37 37 15 37 37 15 37 37 37 37 37 37 37 37 37 37 37 37 37 37 37 38 39 39 39 30 </td <td>mg/L 5</td> <td>Chemical Oxygen Deman</td>	mg/L 5	Chemical Oxygen Deman
18.9 18.3 21.7 17.9 15 17.5 17.5 16.6 17.3 15.9 14.6 15.4 14.3 14.8 12.6 15.2 14.9 16.6 19.6 6 4.8 19.6 6 4.8 19.6 6 4.7 7.4 7.4 7.4 7.4 7.4 7.8 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1 1.4 1.2 0.6 2.4 1.2 2.2 2.4 1.1 1.2 1.8 1.8 1.6 1.8 1.1 1.1 1.1 1.1 1.2 1.8 1.8 1.8 1.8 1.9 7 8.6 1.8 1.9 7 8.6 1.9 7 8.6 1.9 7 8.6 1.9 7 8.6 1.9 7 8.6 1.9 7 8.6 1.9 7 8.6 1.9 7 8.6 1.9 7 8.6 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	mg/L 0.2 5 AO	Dissolved Organic Carbor
1010 1010 1050 1050 1050 1050 1050 1050	503 519 517 502 540 634 513 520 516 513 540 543 545 555 555 560 561 573 542 542 542 544 545 544 545 546 547 554 546 547 558 546 547 558 547 558 558 558 558 558 558 558 568 568 568	480	Conductivity
9377 1051 880 848 901 833 790 854 931 758 827 769 835 844 750 873 766 837 760 830 830 830 831 831 831 831 831 831 831 831 831 831	256 263 263 289 240 217 252 254 253 255 277 270 270 280 287 261 258 254 264 264 263 258 277 277 277 277 277 277 277 277 277 27	mg/L 1 80-100 OG 258	Hardness
6.95 7.8 7.27 6.99 7.28 6.65 7.05 7.10 7.13 8.13 8.13 7.15 7.13 7.11 7.11 7.11 7.11 7.11 7.11 7.11	7.89 7.86 8.23 7.69 7.69 7.69 8.11 7.92 7.89 8.23 8.23 8.27 8.17 7.61 7.761 7.761 8.10 7.761 8.10 7.761 8.10 7.762 8.10 8.17 7.86 8.17 7.87 8.17 8.17 8.17 8.17 8.17 8.17	pH Units - 6.5 - 8.5 O	Hd
nd nd nd dd d	nd n	0.002	Phenolics
2.66 2.59 2.4 1.33 1.75 5.28 3.73 3.41 4.73 2.85 7.38	3.3 5.71 7 6.6 c.0.01 -0.01 7.3 4.9 2.3 7.25 3.5 3.1 1.8 0.69 0.31 0.79 3.71 0.587 0.444 0 0.18 0.29 0.53 0.26 0.31 0.06 0.23 0.41	mg/L 0.002	Phosphorus, total
1260 1080 1060 1050 1050 1050 1050 975 988 819 943 943 944 948 948 924 924 924 924 934 935 835 829 801	320 306 306 844 496 305 310 1352 294 298 302 301 334 289 302 301 334 283 303 303 303 303 303 303 304 305 305 301 305 301 305 305 305 305 305 305 305 305 305 305	mg/L 3 500 AO	Total Dissolved Solids
7070 10900 18500 15100 15100 23400 37500 6200 8360 5060 5220 5300 4380 600 4380 600 4500 4500	274 17 520 6320 9130 295 10100 12800 892 464 42 1290 45300 1690 1730 1730 1730 1730 1730 1750 1750 1750 1750 1750 1750 1750 175	mg/L 3	Total Suspended Solids
1.96 2.27 8.3 9 8.3 6.4 13 12.2 11.9 9.37 0.21 10.1 9.2 11.1 13.6 11.6 9.8 9.8 10.1 11.5 11 11 11 11 4.3 4.4 0.4 1.3 0.45 0.86 0.76 0.76 0.87 0.83 0.63 0.63 1.63 0.64 1.2 1.3 5 1.9 4 6.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.19 0.28 0.12 0.3 0.4 0.16 0.85 0.1 0.9 0.24 0.39 0.1 0.09 0.4 2 0.2 0.2 0.1 0.3 0.1 0.3 0.1 0.4 0.14 0.16 0.85 0.10 0.90 0.4 0.17 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.9	mg/L 0.1	Total Kjeldahi Nitrogen
1500 202 202 202 202 202 202 202 202 202	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	mg/L 0.5 250 AO	Chloride
nd n	<0.05 0.31 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	mg/L 0.05 10 CS 0.67	Nitrate as N
nd n	 <0.055 <0.050 /ul>	mg/L 0.05 1 CS nd	Nitrite as N
39	30 32 34 36	500 AO	Suphate
 -0.00002 -0.0011 -0.0011 -0.0011 -0.0011 -0.0011 -0.0011 -0.0011 -0.0001 -0.00001 -0.0001 /ul>	nd n	0.00002 0.001 CS	Mercury
<0.010 <0.010 nd nd nd 0.069 <0.001 0.01 0.07 0.001 0.009	<0.010 <0.010 <0.010 nd 0.059 <0.001 3 0.05 0.05 0.03	mg/L 0.01 0.1 OG	Aluminum
0.017 0.0146 0.0209 0.0224 0.025 0.0279 0.0194 -0.0010 0.0128 0.012 0.012 0.012 0.012 0.012 0.010 0.010 0.010 0.0007	nd n	mg/L 0.0001 0.01 CS	Arsenic
0.701 0.504 0.545 0.794 0.774 0.774 0.774 0.775 0.788 0.788 0.788 0.788 0.654 0.652 0.788 0.654 0.652 0.788 0.654 0.652 0.788 0.654 0.652 0.794 0.654 0.653 0.654 0.654 0.654 0.654 0.654 0.655 0.768 0.654 0.655 0.758 0.654 0.654 0.654 0.654 0.654 0.654 0.654 0.654 0.654 0.655 0.758	0.32 0.24 0.34 0.27 0.282 0.27 0.29 0.29 0.29 0.29 0.29 0.29 0.29 0.29	mg/L 0.001 1 CS	Barium
0.756 0.792 0.707 0.767 0.768 0.807 0.973 0.973 0.978 0.815 0.861 0.73 0.766 0.719 0.764 0.713 0.866 0.813 0.854 0.851	0.1 0.05 0.1 0.078 0.078 0.099 0.076 0.077 0.035 0.065 0.075 0.075 0.075 0.075 0.075 0.076 0.078 0.078 0.078 0.078 0.078 0.078 0.079 0.078 0.078 0.079 0.078 0.078 0.079 0.078 0.078 0.079 0.078 0.079 0.078 0.088 0.084 0.084 0.113 0.085 0.088	mg/L 0.005 5 CS	Boron
 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00004 <0.00009 <0.00009 <0.00009 <0.00009 <0.00009 <0.00009 <0.00009 <0.00009 <0.00009 <0.00001 <0.0001 <0.0000 	nd n	mg/L 0.000015 0.005 CS	Cadmium
129 270 286 226 227 213 219 219 219 209 218 224 227 193 62.5 206 170 198 160 213 187 188 186 87.1 64.5 90 177.5 33.1 74.1 84.8 77 52.8 48 77 81.5 85.6 88 77 81.6 88 76 88 66 88 66 88 66 66	69.4	mg/L 0.02	Calcium
<.0.002 <0.002 <0.002 <0.003 <0.0003 <0.0002 <0.0002 <0.0000 <0.00000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000	nd n	mg/L 0.001 0.05 CS	Chromium
0.0103 0.0101 0.0097 0.0098 0.0091 0.0102 0.0097 0.0082 0.0084 0.0080 0.011 0.001 0.0005 0.0005	nd nd nd nd 0.0001 nd nd 0.0005 <0.005	mg/L 0.0001	Cobalt
<0.002 0.002 0.002 0.002 0.0007 0.0002 0.0002 0.0002 0.0010 0.0010 0.0010 0.0010 0.0010 0.0005 0.0005 0.00005 0.00005 0.00005	nd n	1 AO (Copper
20.4 12.8 12.9 14.8 1.7.75 12.6 15 15 15 16.1 16.5 16.1 16.7 17.2 17.5 15.6 16.8 16.4 17.2 18.1 14.4 14.6 15 15.5 15.6 16.8 16.9 17.7 17.9 17.0 18.1 18.1 18.1 18.1 18.1 18.1 18.1 18	0.61 0.71 0.51 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.7	mg/L 0.005 0. 0.3 AO 0. 0.38	Iron
0.86 0.52 0.54 0.054 0.0002 0.00002 0.00002 0.00002 0.00006 0.00050	nd n	.00002	Lead
73.4 88.8 877.3 88.8 877.2 24.7 70.4 69.5 70 78.7 80.2 78.6 60.9 71.6 66.1 73.7 70.8 67.4 34.6 31.9 37	26 262 24 265 26 26 26 26 26 26 26 26 26 26 26 26 26		Magnesium
0.27 0.229 0.243 0.243 0.244 0.262 0.262 0.263 0.262 0.262 0.263 0.262 0.262 0.263 0.27 0.2	0.16 0.17 0.17 0.19 0.2 0.1 0.0 0.8 0.0 0.8 0.0	mg/L m 0.001 05 AO 0.15	Manganese
3 3 6 2 2 4 4 21.3 23.3 23.3 23.3 23.3 23.3 23.3 23.3	1.75 1.96 1.88 1.8 1.8 1.17 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	g/L mg/l 0.1	Potassium
0.0001 <0.0001 <0.0000 nd nd nd od 0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0	nd nd nd nd nd nd nd nd	. mg/L 0.0001	Silver
59.5 58 10 57.6 62.3 51.6 51.5 50.4 11 53.7 11 49.8 10 51 50.5 10 10 10 10 10 10 10 10 10 10 10 10 10	10.1 10.5 10.1 10.5 10.1 10.5 10.1 10.1	mg/L 1 0.2 200 AC	Sodium
1.19 1.17 1.16 1.11 1.03 1.07 1.07 1.07 1.1 1.1 0.998 0.991	0.589 0.591 0.593 0.6 0.557 0.616 0.611	0.001	Strontium
0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.00057 0.00044	0.0001 0.0001 0.0001 0.0002 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001	0.00005 0.02 CS	Uranium
0.005		mg/L 0.005	Vanadium
0.026 0.026 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 0.006 0.005 0.005 0.005 0.005 0.005 0.005 0.005 0.005 0.005 0.005 0.005 0.005 0.006 0.005 0.006 0.005 0.006 0.005 0.006 0.005 0.006 0.005 0.006 0.006 0.005 0.006	0.02 0.06 nd nd nd 0.006 0.007 0.006 0.006 0.006 0.005	mg/L 0.005 5 AO	Zinc
5.86 6.68 6.98 8.37 4.7.38	6.30 7.08 7.60 9.21 7.73 8.01	pH units - 6.5 - 8.5 OG	pH (field)
12.00 6.91 9.22 7.75 12.52 9.25	16.36 5.91 10.48 8.20 11.33 9.67	°C - 15 AO	Temperature (field)
10.13 8.94 8.92 4.97 6.08 5.1	2.66 6.80 4.65 3.50 6.53	mg/L	Dissolved Oxygen (field)
		İ	

	PARAME	ETERS	Alkalinity, total	Ammonia as N	BOD	Chemical Oxygen Demand	Dissolved Organic Carbon	Conductivity	Hardness	Hd	Phenolics	Phosphorus, total	Total Dissolved Solids	Total Suspended Solids	Total Kjeldahi Nitrogen	Chloride	Nitrate as N	Nitrite as N	Sulphate	Mercury	Aluminum	Arsenic	Barlum	Boron	Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	реел	Magnesium	Manganese	Nickei	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	(heit) Hq	Temperature (field)	Dissolved Oxygen (field)	Conductivity (field)
Groundwater Sampling Location	Date	Sample ID Units RL (2019)	mg/L 5 30-500 OG	mg/L 0.01	mg/L 3	mg/L 5	mg/L 0.2	μS/cm 1	mg/L 1	-	0.002	0.002	mg/L 3 500 AO	mg/L 3	0.1	0.5	0.05	0.05	1	0.00002	0.01	0.0001	mg/L 0.001 1 CS	0.005	mg/L 0.000015 0.005 CS	mg/L 0.02	mg/L 0.001	mg/L 0.0001	mg/L 0.0001 1 AO	mg/L 0.005	mg/L 0.00002 0.01 CS	mg/L 0.02	mg/L 0.001	mg/L	mg/L 0.1	mg/L 0.0001	mg/L 0.2	mg/L 0.001	mg/L 0.00005	mg/L 0.005	mg/L 0.005	pH units - 6.5 - 8.5 OG	°C -	mg/L -	mS/cm
00-1	00/Oct/01 01/Dec/01 02/Nov/01	ODWS	30-500 OG	1.12			34 61.4	2530 1720	80-100 OG 800 577	6.5 - 8.5 OG 7.1 7.29			500 AO		19 4.12	250 AO 260 182	0.5 14.4	nd nd	140 209	0.001 CS 8.1 0.65		nd nd nd <0.002	0.76 0.279	5 CS 0.85 1.02	0.001 0.0002	180 135	0.05 CS nd nd nd <0.005	0.025 0.0013 0.0013 0.0026	0.01 0.0026	0.3 AU	31 0.91	84 58.2	0.05 AO nd 0.0011 nd 0.0009		51 37	0.005 nd nd <0.002	200 AO ^[a] 130 140 137 212	nd nd nd <0.0001	0.02 CS nd nd <0.005	0.0012	0.06 0.0009	0.5 - 0.5 00	13 AO		
	03/Jul/01 03/Oct/01 04/May/01		686 797	0.83 0.46 5.02	2.3 2.8 1.1		34 61.4 55 62.6 64.2 44.6	2530 1720 1600 2070 1850 1810	800 577 593 650 640 732	7.1 7.29 7.45 7.6 7.03 7.15	<0.001 nd (.002)	3.93	1340 1250	1350	19 4.12 4.22 3.09 3.83 6.96	260 182 169 233 230 148	0.5 14.4 19 0.2 1.2 1.5	nd nd nd (2.0) <0.2 nd	140 209 398 222 158 99.2	8.1 0.65 0.314 2.19 1.36 3.05	0.075 0.027 0.03 0.033 0.028	<0.002 nd nd	0.76 0.279 0.335 0.394 0.434 0.37	0.85 1.02 1.12 1.75 1.95 1.52	0.001 0.0002 nd <0.0001 nd 0.0001	180 135 143 153 156 178	<0.005 nd nd	0.0013	0.01 0.0026 0.0029 0.0018 0.0037 0.0021		31 0.91 0.64 0.52 6.03 2.43	84 58.2 57.1 64.8 63 71.1	0.0009 0.0013 0.0011		51 37 38.7 46.4 50.4 49.2	<0.002 nd nd	212 198 158	<0.0001	<0.005	0.0009 0.0017 0.0018	0.001 0.0033 0.0006				
	05/May/01 05/Oct/01 06/Apr/01		na 331	4.82 2.33 4.46 3.36	16 4		33.6 42.7 36 26.4	1190 1020 1430 1460	360 410 510 745	7.95	nd 0.001	2.42	1150 598 925 961		53.3 4.2 8 10	77 0.27 150 69	nd nd	6.1	179 28							86.1 100						35.3 37			32 20		88.1 41								
	06/Oct/01 07/May/01 07/Oct/01		545 459 772 Dry 438 433		6 21					8.2 7.8 6.97	0.001 <0.001 0.015	1.8 2.2				150 69	3 <0.1	0.18 <0.1	94 25	3.75	1.21		0.254	0.565	0.00016	130 185	<0.002		<0.002		13.7	49 68.4	0.00369		28 28.4	0.0023	96 67.8								
03-2	08/May/14 03/Jul/01 03/Oct/01 04/May/01			0.42 <0.03	11 <0.5 0.9 nd nd		25 2.9 6.6 5.2 5.1 7.9 8.3 5.2 5 4.8 5.6 4.3 13.3 5.2 5.4 5.4 5.6	1220 1450 658 677 667 677 673	537 635 299 329 330 364 362 359 290 340 420 370 184 330 338 334 346 347	7.7 7.79 7.88 7.9	<0.001 <0.001 nd(0.002)	13.6 0.006	803 404 394	12300 1010	53 0.31 0.35	241 2.9 2.4	0.4 0.4 nd	<0.1 <0.2 nd	62 41.4 4.9 3.9 3.7	1.23 <0.00005	0.02 <0.005 0.005 nd	0.0011 <0.002 nd nd	0.131 0.458 0.638 0.672	0.477 0.237 0.176 0.161	<0.00002 <0.0001 nd nd	128 141 48.5	<0.002 <0.005 nd		<0.002 0.0072 nd 0.0006	0.05 0.58 0.42 0.28	0.204 0.0007 0.001 0.0009	52.9 68.5 43.2 47.8	<0.02 0.394 0.034 0.031		24.9 3.4 2.7 2.9 2.9 3 3.1	0.0033 <0.0001	46.1 65.7 25.2 27.2	1.73		0.0013	0.018 0.006 0.01 0.008				
	04/May/01 04/May/01 04/Nov/01 04/Nov/01	DUP	412 405 390 384 410 395 434 412 408 256 367 431 386 387 377 377 377 378 388 389 217	0.17 0.12	nd nd		5.1 7.9 8.3	667 677 673	330 364 362	7.79 7.88 7.9 7.9 7.95 8.21 8.27 8.17	nd nd	13.9 17.9	384 416 400	9410 15400	0.35 0.3 0.23 0.37 0.38	241 2.9 2.4 2.1 2.6 2.6	nd nd nd	nd nd	5.1 3.5		nd nd nd	nd nd nd	0.638 0.672 0.679 0.622 0.673	0.176 0.161 0.16 0.171 0.162	nd nd nd	53 53.3 54 52.4	nd nd nd nd nd nd	0.0001 0.0001 0.0007 0.0007	0.0006 0.0006 0.0029 0.0036	0.28 nd nd 0.5 0.082	0.0009 nd nd nd	47.8 47.8 46.6 45.5	0.034 0.031 0.032 0.027 0.021 0.022 0.07 0.045 0.18 0.084 0.072 0.032 0.053 0.039 0.034		2.9 3 3.1	nd nd nd	27.2 27.1 26 25.3 37 28.6	1.32 1.31 26 1.32	0.0002 0.0003 0.001 0.0015	nd nd 0.0042 0.0043	nd nd				
	05/May/01 05/Oct/01 06/Apr/01 06/Oct/01		410 395 434	0.04 0.12 0.16	nd 10 nd <2 4		5.2 5 4.8	677 658 705 719 708 504 682 694 871 684 677 689 712 723 426 1190 1190 1290 1290 1290 1290 1290 1290	359 290 340	8.27 8.17 8.3	nd nd <0.001	13.4 8.3 10	950 620 374 395 467 332		7 3.6 0.5 3 0.7	5.8 3 4	nd nd nd	nd <0.01	2.4 3 5		0.008 0.014 nd	nd 0.002 nd <0.001	0.78 0.32 0.55 0.63 0.409 0.292 0.678 0.486 0.724 0.639 0.52	0.16 0.15 0.18	nd nd nd <0.0001	53.8 44.8 59 77	nd nd nd <0.005	nd	0.006 nd nd 0.003	0.5 0.082 0.31 3.5	nd nd nd 0.0014	54.6 43.2 47 58	0.022 0.07 0.045		4.7 2 3.4	nd	37 28.6 29 30	1.4	nd	nd	0.011 0.005 nd 0.013				
	07/May/01 07/Oct/01 08/May/14		408 256 367	<0.05 0.42 0.17	4 12 <2		4.3 13.3 5.2	708 504 682	370 184 330	8.3 8.1 7.67 7.25 7.99 7.53 8.07 8.19	<0.001	1.64 7.4	467 332 450		2	3 3 4	nd <0.1 <0.1 <0.1	<0.1 <0.1	4 18 8		nd 1.6 0.08 0.02 <0.01 0.05 0.31 0.07 0.17		0.409 0.292 0.678	0.18 0.19 0.161 0.102 0.161 0.15 0.175 0.164 0.163	<0.0001 <0.0002 <0.005 <0.00002 <0.00002	64.6 30.2 55.6	<0.002		<0.002 0.002 <0.002	0.523 0.68 0.574	<0.00002 <0.01 <0.02 <0.00002	50.8 26.5 46.4	0.084 0.072 0.032		3.4 5.3 3.1 2.7 3.2 3.2 3.7 3.1		28.7 21.2				0.018 0.039 0.017				
	09/Apr/01 10/Jul/01 10/Nov/23		431 386 377	0.05 0.65 0.35	<2 4 <2	171	5.4 5.8 6	694 871 684	338 334 346	7.53 8.07 8.19	<0.001 <0.001 <0.001 <0.001	3.2 2.5 19 8.2	381 479 376	13000	0.9 0.9 3 12.2	1 3 3	2.5 0.2 <0.1 <0.1	0.2 <0.1 <0.1 <0.1	4 3 2		0.05 0.31 0.07	<0.003 0.001 0.0002 0.0007 0.0007	0.486 0.724 0.639	0.15 0.175 0.164	< 0.00002	64.6 30.2 55.6 53.8 54.1 54.8	<0.002 0.0016 0.0005 <0.002		<0.002 0.002 <0.002 <0.002 <0.002 <0.002	0.569 1.03 0.71	0.00056 0.00007	49.5 48.3 50.9	0.053 0.039 0.034		3.2 3.7 3.1		28.7 29.1 28 25.8				<0.005 <0.005 <0.005				
	10/Nov/23 11/May/31 11/Nov/11	DUP	377 375 398	0.39 0.14 0.31	<2 15 8	213 553 867	6.4 5.8 6.1	677 689 712		8.23 8.32 8.25 8.17 8.1	<0.001 <0.001 <0.001 <0.001 < 0.001	8.4 1.29	372 379 392	21300 122000 83100	14.4 0.7 5.8	3 4	<0.1 <0.1 0.1 0.1 0.1	<0.1 <0.1 <0.1 <0.1 <0.1	2 5 3	0.00007		0.0006			<0.00002	54.5 53.6	<0.002 <0.002 0.001		<0.002	1.01	0.00016	51.4			3 3.1 3.5 3.5		26 27.5	1.38			0.006 <0.005				
15-1	12/Apr/25 12/Oct/10 15/Nov/16 16/Nov/15		638	0.16 0.46 <0.05 0.42 0.17 0.05 0.85 0.39 0.14 0.32 0.28 0.28 0.20 0.29 0.29 0.29 0.25	7 12 ND (2) 36	213 553 867 1180 530 111 176 33 116 14 116 250 1050	6.4 5.8 6.1 4.5 17.7 6.8 7.4 8.4 7.1 7.2 10.5 7.4 11.9	426 1190	355 362 200 627 631 623 637 501 676 463 698 303 296 326 296 330 311 322	7.5	< 0.001 < 0.001 ND (0.002) <0.004	0.22 6.74 6.4	450 381 479 376 372 379 392 398 234 910 718 706 744 485 704 506 653	83100 90800 78000 16200 10400	14.4 0.7 5.8 0.4 21.5 1.1	3.6 1.8 37 44	0.1 ND (0.1) <0.1	< 0.1 < 0.1 ND (0.05) < 0.05	5 7 20 24	0.00027 < 0.00002 nd <0.0001	0.26 0.5 0.04 nd 0.113	0.0007 0.0007 0.0014 nd 0.001 0.002 0.0007 0.0011 0.0010 0.0008 nd 0.001 <0.001 <0.001 0.0004 0.0001	0.521 0.587 0.356 0.498 0.488 0.464 0.625 0.409 0.566 0.382 0.600 0.946 0.981 0.981 0.981	0.19 0.182 0.114 0.248 0.261 0.212 0.296 0.17 0.325 0.165 0.290	<0.00002 < 0.005 nd <0.0001	55.9 31.4 107 143	< 0.001 < 0.002 nd <0.001	nd 0.0007	<0.002 0.002 nd <0.0005	0.933 0.177 1.53 1.73	0.00018 0.00114 nd <0.0001	51.7 29.6 87.4 66.4	0.067 0.057 0.038 0.156 0.166 0.169 0.182 0.146 0.163 0.125 0.222 0.016 0.027 0.023 0.021		3.5 3.5 3.16 3.3	nd <0.0001	28.5 19.3 36.1 35.1	1.36	0.0016 0.0014	nd 0.0006	<0.005 0.007 nd <0.005				
	17/Aug/03 17/Nov/23 18/May/24	17-W009 17-W027 18-W017	678 721 503 615 451 573	0.26 0.3 0.22	3 <20 < 2 < 3 8 3	33 116 14	8.4 7.1 7.2	1160 1290 914	623 637 501	7.4 7.4 7.87 7.79 7.54 7.75	<0.002 < 0.001 < 0.002 < 0.002 < 0.002	0.69 8.26 0.15 6.31 24.1 21.7	706 744 485	10400 11000 15100 14 39000 79000 27000	0.6 1.3 0.5 1.3 2.0 2.4	35 45 13.9 47.1 20.9 45.0	<0.05 < 0.05	<0.1 < 0.05	21 25 13 25 19	< 0.001 < 0.0002 < 0.00002 < 0.00002	<0.001 <0.001 0.06	0.001 0.002 0.0007	0.464 0.625 0.409	0.212 0.296 0.17	<0.001 <0.001 < 0.000015 < 0.000015	133 138 108 139 99.4 154	<0.001	0.0137 0.0011 0.0006 0.0013 0.0009	<0.0005 <0.0005 0.0001 0.0005	2.93 3.06	<0.0001 <0.0001 0.00005	70.4 71.4 56.1 79.9 52.2 76.2	0.169 0.182 0.146	0.003 0.003	3.16 3.3 3.27 3.18 2.6 3.3 2.5 3.3	<0.0001 <0.0001 < 0.0001 < 0.0001	34.9 37.4 28.1 42.1 27.0 38.3	1.36 1.24 1.29 1.42 0.967 1.43 0.953 1.42 1.22 1.16 1.3 1.31 1.33 1.39	0.0011 0.0013 0.00085 0.00121	<0.0005 <0.0005 < 0.005	<0.005 <0.005 < 0.005 < 0.005 < 0.005	5.92 6.95 6.9	17.95 5.22 8.38 9.03 11.4 9.6	4.17 6.91 0.00 6.07 1.09 4.12	1.01 1.36 0.98 5.87 0.86 1.26
	18/Nov/27 19/May/07 19/Nov/26	18-W049 19-W005 19-W046	615 451 573	0.29 0.29 0.25	< 3 8 3	116 250 1050	10.5 7.4 11.9	1300 952 1210	676 463 698	7.79 7.54 7.75	< 0.002 < 0.002 < 0.002	6.31 24.1 21.7	704 506 653	39000 79000 27000		47.1 20.9 45.0	<0.05 <0.05 <0.05 <0.05 <0.05	<0.1 <0.05 <0.05 <0.05 <0.05	25 19 29		0.07 0.05 0.44	0.0011 0.0010 0.0008	0.566 0.382 0.600	0.325 0.165 0.290	< 0.000015	139 99.4 154	< 0.001 < 0.001 0.001 0.001		0.0001	2.13 3.34 1.28 4.19	0.00007 0.00003 0.00044	79.9 52.2 76.2	0.163 0.125 0.222		3.3 2.5 3.3	< 0.0001	42.1 27.0 38.3	1.43 0.953 1.42	<0.0005		< 0.005	6.95 6.9 7.45 7.22 7.36	9.03 11.4 9.6	6.07 1.09 4.12	5.87 0.86 1.26
15-2	15/Nov/16 16/Nov/15 17/Aug/03 17/Nov/23	17-W008 17-W024	390 399 412 408	0.2 0.27 0.14	ND (2) 3 <2 <2	42 44 <10 64	6 5.4 6	685 703 644 678	303 296 326 296	7.9 7.8 7.9	ND (0.001) <0.001 <0.001 <0.001 < 0.001 < 0.002	1 3.63 0.2 7.05	398 390 446 390	2980 14500 6920 3870	0.4 0.5 0.3	3 3 3	ND (0.1) <0.1 <0.05	ND (0.05) <0.05 <0.1	3 2 3 3	nd <0.0001 <0.001 0.001 < 0.00002	0.109 <0.001	0.001 <0.001	0.966 0.944 0.887 0.981	0.192 0.183 0.165 0.193	nd <0.0001 <0.001 <0.001 < 0.000015	27.5 45.1 50.5 47.4	ond <0.001 <0.001	nd 0.0007 <0.0005 <0.0005 0.0001 < 0.0001	<0.0005 <0.0005	0.686 0.304 0.615	nd <0.0001 <0.0001 <0.0001 < 0.00002	57 44.5 48.7 43.2	0.016 0.027 0.023 0.021	<0.001 <0.001	3.67 3.69 3.16 2.88	nd <0.0001 <0.0001 <0.0001 < 0.0001	29.2 29.6 31.1 28.1	1.22 1.16 1.3	nd 0.0003 <0.0001 <0.0001	nd <0.0005 <0.0005 <0.0005 < 0.005 < 0.005	nd <0.005 <0.005	6.33 7.16	13.66	0.00	0.552
	18/May/23 18/Nov/26 19/May/07	18-W008 18-W031 19-W003	390 399 412 408 355 346 345 364	0.2 0.27 0.14 0.2 0.19 0.18 0.25	3 <3 <3	<10 64 31 36 41	6 5.4 6 4.1 8.4 7.8 8.4	654 669 676	330 319 322	7.9 7.8 7.9 7.9 8.21 8.2 7.96	< 0.001 < 0.002 < 0.002	3.63 0.2 7.05 4.96 0.54 11.8	398 390 446 390 340 347 351	2980 14500 6920 3870 61000 12600 6600	0.4 0.5 0.3 0.6 0.9 0.4 0.5	4.2 3 3.0	ND (0.1) <0.1 <0.05 <0.05 <0.05 < 0.05 < 0.05	<0.05 <0.1 <0.1 < 0.05 < 0.05 < 0.05	3 2 5	< 0.00002 < 0.00002 < 0.00002	<0.001 <0.001 0.06 0.07 0.05 0.44 nd 0.109 <0.001 <0.001 0.03 0.02 0.03	0.0004 0.0001 0.0003	0.961 0.893 0.854	0.290 0.192 0.183 0.165 0.193 0.199 0.201 0.187 0.192	< 0.000015 < 0.000015	27.5 45.1 50.5 47.4 47.3 47 47.9	nd <0.001 <0.001 <0.001 < 0.001 < 0.001	0.0001 < 0.0001 0.0002	<0.0005 <0.0005 <0.0005 <0.0001 0.0002 0.0005	0.686 0.304 0.615 0.617 0.242 0.573 0.203	< 0.00002 < 0.00002 0.00006	57 44.5 48.7 43.2 51.5 49 49.2	0.028 0.021 0.027	40.001	3.67 3.69 3.16 2.88 3.2 3.2 3.0	< 0.0001 < 0.0001 < 0.0001	29.2 29.6 31.1 28.1 33 32.5 31.4	1.33 1.39 1.30	< 0.00005 < 0.00005 0.00006	< 0.005 < 0.005 < 0.005	<0.005 <0.005 < 0.005 < 0.005 < 0.005	6.33 7.16 6.88 8.73 7.79	13.66 5.41 12.00 10.19 11.32	0.00 11.86 2.74 3.95 1.35 5.56	0.552 0.724 0.786 0.662 0.648 0.713
MW101	19/Nov/26 17/Nov/23 18/Mav/23	19-W048	364	0.22	< 3	43	9.2	656	319	8.08	< 0.002	2.32	341	2800	0.5	3.1	0.19	0.16	6	< 0.00002	0.04	0.0001	0.965 d	ry conditions	< 0.000015	50.5	< 0.001	< 0.0001	< 0.0001	0.467	< 0.00002	46.8	0.018	- 1	3.0	< 0.0001	30.8	1.34	< 0.00005	< 0.005	< 0.005	7.98	7.7	5.56	0.713
MW102	18/Nov/26 19/May/07 19/Nov/13	17-W035	512	0.08	<i>o</i> 1	54	67	1270	506	7.5	<0.001	3.83	764	14500	na I	100	-0.05 l	0.7	92	<0.001	-0.001	~0.001		ry conditions ry conditions ry conditions	5	161	<0.001	0.0006	1 0 0000	0.51	<0.0001	46.9	0.554	0.001	11.1	<0.0001	28.5	0.003	0.0033	<0.0005	<0.005	6.81	6 09	0 27	1.26
WW 102	17/Nov/23 18/May/24 18/Nov/27 19/May/08	18-W020 18-W038 19-W018	512 422 380 394 371 519	0.05 0.07 0.07	<2 <2 <3 <3 <3 <20 3 <3 6 <3	54 19 11 44 83 134 78 44	6.4 4.9 6.2	1340 1430 1410	628 606 622	7.86 7.86 7.55	< 0.001 < 0.002 < 0.002	6.85 0.43 7.89 7.44 10.3	727 778 766		0.9 0.7 0.6 0.8 0.6	162 198 186	< 0.05 < 0.05 1.84	0.88 0.05 < 0.05	82 57 58 58 50 165 106 90	< 0.00002 < 0.00002 < 0.00002	0.08 0.06 0.07	0.0002 0.0002 0.0002	0.951 0.859 0.841	0.04 0.048 0.047	< 0.000015 < 0.000015 < 0.000015	168 153 160 176	< 0.001 < 0.001 0.002	0.0005 0.0006 0.0004	0.0017 0.0011 0.0014	0.51 0.42 0.558 0.378 0.524 <0.1 < 0.005	0.00004 < 0.00002 0.00002	50.5 54.5 54.1 59.9 50.6 54.9 44.3	0.501 0.481 0.465	-	15.4 10.9 9.7	< 0.0001 < 0.0001 < 0.0001	39.4 58.8 41.6 57.8	0.993 0.857 0.969 0.914 1.06	0.00253 0.00308 0.00297	< 0.005 < 0.005 < 0.005	< 0.005 < 0.005 < 0.005 < 0.005	7.05 8.55 7.13 7.62	9.28 8.18 7.77	6.3 19.93 9.43	1.4 1.46 1.42
MW103	19/Nov/13 17/Nov/23 18/May/24	19-W041 17-W034 18-W021	371 519 483	0.13 0.27 0.15	< 3 <20 3	83 134 78	3.2 10.1 11.1	1570 1600 1340	686 602 631	7.77 7.5 7.78	< 0.002 <0.001 < 0.001 0.004	7.44 10.3 23 0.92	855 956 727	34000 4500 14800 17200 10700 22000 28000 25600 5800 13100	0.6 2.3 3.7 0.8 3.7	266 171 100	0.81 0.12 0.05	< 0.05 5.2 6.75	50 165 106	< 0.00002 < 0.001 < 0.00002	0.08 <0.001 0.07	0.0002 <0.001 0.0007	0.943 0.204 0.174	0.050 0.077 0.047	< 0.000015 <0.001 < 0.000015 < 0.000015	176 158 162 116	< 0.001 <0.001 < 0.001 < 0.001	0.0009 0.001 0.0005 0.0004	0.0013 0.0044 0.005 0.0034	0.524 <0.1 < 0.005	0.00004 <0.0001 0.00003	59.9 50.6 54.9	0.526 0.388 0.402	0.003	10.7 3.99 4.9	< 0.0001 < 0.0001 < 0.0001	57.8 93 60.8 146	1.06 0.994 0.76	0.00260 0.0051 0.00289	< 0.005	< 0.005 <0.005 < 0.005 < 0.005	7.62 6.84 7.14	6.99 6.94 8.69	7.43 17.16 7.33	1.63 1.61 1.45
MW104	18/Nov/26 19/May/08 19/Nov/13 17/Nov/23	18-W039 19-W019 19-W042 17-W043	393 370 397	0.05 0.19 0.12	< 3 6 < 3	44 410 170	9.2 4.8	1300 1360	472 605 599	7.84 7.59 7.82	< 0.004 < 0.002 < 0.002 <0.001	22.9 5.12	795 704 737	25600 5800	0.8 3.7 1.1	174 135 180	< 0.05 2.19 < 0.05	< 0.05 < 0.05	100	< 0.00002 < 0.00002 < 0.00002	0.05 0.07 0.09	0.0006 0.0014 0.0005	0.14 0.120 0.236	0.079 0.049 0.054	<0.000015 0.000018 0.000025 <0.001 < 0.000015 < 0.000015	149 152	0.004	0.0004	0.0052	< 0.005 0.005 < 0.005	0.00003 0.00007 0.00019 <0.0001	53.2	0.102 0.191 0.483	<0.001	3.8 9.1 7.2	< 0.0001 < 0.0001 < 0.0001	146 83.9 73.0	0.759 0.730 0.971	0.0067 0.00348 0.00181	< 0.005 < 0.005 < 0.005 <0.0005	< 0.005 < 0.005 0.006	6.84 7.14 8.36 7.27 7.34	7.87 5.85 6.58	5.33 4.48	1.45 1.6 1.48
1004	18/May/24 18/Nov/26 19/May/08	18-W019 18-W059 19-W021	363 378 337	0.03 0.05 0.06	<2 <2 <3 <3 <3	410 170 68 38 44 22 < 5	6.7 6.4 4.9 6.2 3.2 10.1 11.1 6.4 9.2 4.8 0.8 4.3 2.5 6.7	1130 1180 1200	546 560 569	8.08 7.97 7.82	< 0.001 0.004 < 0.002	7.13 0.02 3.77 3.28	607 636 647	102000 208000 13900	1.1 0.7 0.5 0.3 0.3 0.2	145 159 157	 <0.05 <0.05 <0.05 <0.05 <0.81 <0.05 	0.88 0.05 < 0.05 < 0.05 5.2 6.75 0.33 < 0.05 < 0.05 < 0.05 < 0.05 < 0.05 < 0.05	35 35 32 33	< 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002	0.08 0.05 0.07	0.0002 0.0002 0.0002	0.317 0.434 0.459	0.066 0.056 0.056	< 0.00015 < 0.000015 < 0.000015	105 105 103 111	< 0.001 < 0.001 < 0.001 < 0.001 0.002	0.0010 0.0008 0.0005 0.0005 0.0004	<0.0005 0.0002 0.0002 0.0003	0.146 0.037 0.354 0.021 0.655 <0.1 < 0.005 < 0.005	0.00005 < 0.00002 < 0.00002	69 73.5 70.9	0.173 0.13 0.184	-	15.4 10.9 9.7 10.7 3.99 4.9 3.8 9.1 7.2 2.74 3.1 3.2 3.2 3.0 1.86 1.9 2.2	<0.0001 < 0.0001 < 0.0001 < 0.0001	83.9 73.0 29.8 35.3 34.1 35.6 37.3	0.882 1 0.939	0.00282 0.0027 0.0034	< 0.005 < 0.005 < 0.005 < 0.005	< 0.005 < 0.005 0.006 <0.005 < 0.005 < 0.005	6.99 8.25 7.95 7.83	12.81 8.43 11.58	4.69 0.00 9.52	1.21 1.27 1.26
MW105	19/Nov/12 17/Nov/23 18/May/24	19-W031 LF 17-W044 18-W018	336 458 367	0.08 0.12 0.02	6	< 5 56 5	1.4 1.6 3.4	1210 1230 1140	592 496 564	7.95 7.8 8.05	< 0.002 <0.001 < 0.001 0.005 < 0.002	0.02 8.54	653 656 613	102000 208000 13900 14 10700 25400 10000 44400	0.2 1.1 0.3 0.6 1.2	173 147 149	< 0.05 <0.05 < 0.05	< 0.05 <0.1 0.08	33 49 37 44 37	< 0.00002 <0.001 < 0.00002 < 0.00002	0.06 <0.001 0.06	0.0002 <0.001 0.0002	0.588 0.204 0.247	0.058 0.066 0.037	< 0.000015 <0.001 < 0.000015 < 0.000015	116	I ~ 0 001	0.0004 <0.0005 < 0.0001 0.0002 0.0002	1 0 0006	0.655 <0.1 < 0.005	0.00023 <0.0001 < 0.00002 < 0.00002	73.6 59.7 71	0.128 <0.005 0.028	0.001	3.0 1.86 1.9	< 0.0001 <0.0001 < 0.0001 < 0.0001	37.3 67 34.6	0.996 0.714 0.738	0.00254 0.0091 0.00343	< 0.005 0.0008 < 0.005	0.005 0.006 < 0.005 < 0.005	7.1 7.17 8.34 8.82 7.94	11.24 5.23 18.69	0.69 16.01 16.79	1.31 1.35 1.17
MW106	18/Nov/26 19/May/08 19/Nov/12 17/Nov/23	18-W045 19-W022 19-W032 LF	356 352 343	0.08 0.05 0.07 0.07 0.13 0.27 0.15 0.05 0.19 0.02 0.03 0.06 0.08 0.02 0.02 0.03 0.05 0.04 0.02 0.03	2 < 3 < 3 < 3 < 20	56 5 93 370 < 5 120 16 138 500 74	1.6 3.4 2.5 2.4 1.9 4.5 19 8.5 7.0 8.9	1270 1340 1430 1410 1570 1600 1360 1360 1200 1200 1210 1200 1210 1220 1210 1230 1140 1250 1260 1260 1270 1270 1280 1280 1280 1280 1280 1280 1280 128	565 580 619	7.86 7.86 7.55 7.77 7.5 7.78 7.84 7.59 7.82 7.9 8.08 7.97 7.82 7.95 7.8 8.05 7.78 8.05 7.78	< 0.002	0.04 4.25 23.6 0.04	676 647 681	10000 44400 24	0.6 1.2 0.2	108 162 198 186 286 171 100 174 135 180 185 145 159 173 147 149 163 150 69 69 55.4 59.4	< 0.05 < 0.05 < 0.05	<0.1 0.08 0.06 < 0.05 < 0.05 < 0.05 < 0.05 < 0.05 < 0.05 < 0.05	44 37 34 15	~ 0.00002	0.04 0.07 0.07	0.0001 0.0004 0.0005	0.315 0.231 0.371	0.05 0.041 0.056	< 0.000015 < 0.000015 < 0.000015	100 109 106 112 121	<0.001 < 0.001 < 0.001 0.001 < 0.001	0.0004	0.0079		0.00004 0.00042	65.2 69 73.5 70.9 73.6 59.7 71 73 73.1 77 62.9	0.001 0.033 0.022	0.001	2.2 1.7 2.5	< 0.0001 < 0.0001 < 0.0001 <0.0001	42.7 42.2 40.4	0.855 0.804 0.891	0.00368 0.00293 0.00252	0.0008 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005	< 0.005 0.013	7.18	6.98 9.28 8.18 7.77 6.99 6.94 8.69 7.87 6.585 6.58 8.25 12.81 8.43 11.58 11.24 11.74 7.88 7.31 11.58 7.98 9.88 9.88 9.88 9.88 9.88 9.88 9.8	8.37 6.3 19.93 9.43 7.43 17.16 7.33 6.44 5.33 6.44 5.33 6.44 8.2.13 4.69 9.52 0.00 9.52 0.69 16.07 16.79 16.79 16.15 5.13 4.88 8.70 0.00 16.15 1	1,36 1,4 1,46 1,42 1,63 1,61 1,45 1,45 1,45 1,46 1,48 1,27 1,27 1,27 1,27 1,26 1,31 1,35 1,17 1,27 1,27 1,27 1,28 1,39 1,19 1,17 1,27 1,27 1,28 1,39 1,10 1,29 1,16 1,19 1,19 1,19 1,19 1,19 1,19 1,1
100	18/May/23 18/Nov/27 19/May/08	17-W042 18-W003 LF 18-W050 LF 19-W028	376 460 412	0.31 0.45 0.42	2 < 3 6 < 3	16 138 500	19 8.5 7.0	820 1080 956	428 524 461	8 8.15 8.03 8.04 8.06	<0.001 < 0.001 0.003 < 0.002	8.39 0.11 11.3 31.3	432 579 509	56 103000 93000	0.2 1.5 0.5 2.1 2.2 1.3	53.3 66.9 55.4	< 0.05 < 0.05 < 0.17	< 0.05 < 0.05 < 0.05	13 13 13	< 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002	0.04 0.04 0.05	0.0007 0.0003 0.0015	0.607 0.787 0.720	0.218 0.298 0.229	< 0.000015 < 0.00015 < 0.000015 < 0.000015 < 0.000015	80.4 65 88.6 74.3 70.1	<0.001 < 0.001 < 0.001 0.001	<0.0005 < 0.0001 0.0001 0.0002	< 0.0001 0.0002 0.0002	0.032 0.551 0.38 0.616 0.212 < 0.005	<0.0001 < 0.00002 0.00002 0.00005	64.7 73.6 66.9	0.051 0.038 0.062	0.001	2.5 3.29 3.1 3.4 3.3 3.5	< 0.0001 < 0.0001 < 0.0001	35.6 46.5 41.7	1.55 2.01 1.70	0.00014 < 0.00005 0.00025	< 0.005 0.007 < 0.005	< 0.005 < 0.005 < 0.005	7.12 8.46 7.63 8.14	13.58 7.94 9.88	2.51 5.19 8.31	0.883 2.87 1.09
MW107	19/Nov/12 18/May/23 18/Nov/27 19/May/08	19-W033 18-W004 18-W058	462 687 759	0.43 0.08 0.06	< 3 13 8	74 77 141	8.9 20.2 15	1010 2710 2920	500 1190 1190	8.06 7.97 7.91	< 0.002 < 0.001 < 0.002	31.3 10.9 4.33 3.14	536 1510 1628	24 54600 56 103000 93000 8100 4000 1750	1.3 0.7 1.3	59.4 191 166	< 0.05 < 0.5 < 0.05	< 0.05 < 0.5 < 0.05	18 13 835 722	< 0.00002 < 0.00002 < 0.00002	0.05 0.12 0.10	0.0007 0.0012 0.0031	0.736 0.158 0.089	0.263 1.4 1.97	< 0.000013 < 0.000015 0.000094 < 0.000015 0.000056 < 0.000029	70.1 260 246	~ 0.001	0.0003	0.0020 0.0034 0.0022 0.0083 0.0038	< 0.005 0.023 0.028 0.019 0.070	0.00022	64.7 73.6 66.9 79 132 139 112 98.1	0.028 0.541 0.786		3.5 11.3 17.2	< 0.0001 < 0.0001	43.9 288 303	1.98 2.74 2.58	0.0001 0.0275 0.0272	0.048 < 0.005 0.009	< 0.005 0.009 < 0.005	8.14 7.65 8.54 insufficient		cure parame	
MW201	19/Nov/13 19/Nov/26	19-W025 19-W036 19-W053	483 393 370 397 413 363 363 378 337 459 367 356 450 367 352 343 500 376 460 412 462 462 467 497 497 445	0.08 0.06 0.04 0.08 0.21 0.06	- <3 <3 <3	37 108 1000	20.2 15 10.3 5.9 7.6 9.1	2710 2920 2410 1980 1600 1100	596 628 606 622 686 602 631 472 605 599 531 546 550 602 631 602 631 602 631 602 631 602 631 602 631 632 632 632 632 633 633 633 633 633 633	7.97 7.91 7.85 7.92 8.28 8.02	< 0.002 < 0.002 < 0.002	0.65 1.19 6.93 28.6	764 727 778 766 855 766 855 795 795 704 607 636 647 653 666 613 676 647 681 550 508 1510 609 875 508	1890 19300 14800 41	0.7 1.3 0.7 0.7 0.6 2.9	191 166 147 106 130 89.1	< 0.05 <0.05 < 0.05 < 0.05 < 0.05 0.17 < 0.05 < 0.05 < 0.05 < 0.05 < 0.05 < 0.65 3.63	< 0.05 < 0.05 < 0.05 < 0.05 < 0.5 0.32 < 0.05 < 0.05	835 722 508 434 188 27	< 0.00002 < 0.00002	<0.001 0.06 0.04 0.07 0.07 <0.001 0.04 0.05 0.05 0.12 0.10 0.10 0.09 0.03 0.06	0.0010 0.0007 0.0057	0.074 0.057 0.073	0.056 0.04 0.048 0.047 0.050 0.077 0.079 0.054 0.066 0.056 0.0	0.000056 < 0.000029 0.000120	260 246 210 182 24.7 88.1	< 0.001 < 0.001 0.001 < 0.001 < 0.001	0.0037 0.0026 0.0004 0.001	0.0083 0.0038 0.0043	< 0.005	0.00005 0.00009 0.00012 0.00018	112 98.1 22.6 68.5	0.554 0.501 0.481 0.465 0.526 0.388 0.402 0.102 0.191 0.483 0.152 0.173 0.184 <0.002 0.028 0.028 0.033 0.022 0.003 0.033 0.028 0.003 0.033 0.028 0.038 0		11.3 17.2 29.0 23.6 4.6 3.7	< 0.0001 < 0.0001 < 0.0001 < 0.0001 0.0002	67 34.6 42.7 42.2 40.4 38.4 35.6 46.5 41.7 43.9 288 303 260 171 312 62.8	2.52 2.02 0.294	0.0051 0.00289 0.0067 0.00348 0.00181 0.003 0.00282 0.0027 0.0034 0.00264 0.00264 0.00263 0.00252 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	<0.0005 < 0.005 0.007 < 0.005 0.048 < 0.005 0.009 0.0209 0.0209 0.008	< 0.005 0.009 0.008	7.73 7.65 8.92 7.92	8.01 5.57 10.52 6.88 2.59	6.82 9.5 7.42 22.95	2.63 0.999 1.57
MW202 MW203 Note:	19/Nov/13 19/Nov/13 s: "-" denotes not a	19-W044 19-W039	402 355	0.06	< 3	21	9.1 5.8	928	433	8.02 8.03	< 0.002	0.07	493	41	0.4	89.1 69.8	< 0.05	< 0.05 < 0.05	24	< 0.00002 < 0.00002	0.06	0.0002	0.794 0.794 0.951 0.859 0.841 0.794 0.794 0.794 0.794 0.794 0.794 0.794 0.797 0.317 0.434 0.459 0.204 0.204 0.279 0.315 0.371 0.707 0.787 0.787 0.787 0.788 0.288 0.289 0.074 0.075 0.788 0.089 0.075 0.788 0.089 0.074 0.057 0.073 0.499 0.5550	0.053 0.373	< 0.000015 < 0.000015	79.8	0.001	0.001	0.0006 0.0008	< 0.005 0.270	0.00004 0.00002	68.5 56.7	0.026		3.7 4.7	< 0.0001	62.8 48.0	1.93	0.00324	< 0.005 < 0.005		7.92 8.07	2.59	2.86 Data	1.21 0.000 a Input: MW Check: RV

18: ".' denotes not analyzed
"Rt' denotes recordinal limit
".' denotes results below reporting limit
".' denotes results below reporting limit
".' denotes results below reporting limit
"DLIP" denotes dublicate sample
"LP" denotes of unblicate sample
"LP" denotes of unblicate sample
"LP" denotes for flow ampling method used
groundwater samples analyzed for metals were felid filtered using 0.45 micron filters
"He blocal metalical health officer sould be notified when the sodium concentration exceeds 20 mg/L
denotes concentration exceeds the Ontario Dinking Water Standards
AD indicates senteric objective O. Glindizates operational objective C. Schemical standards
Mairoz was not able to independently validate historic chemistry and exceedances, provided by the Township of Leeds and the Thousand blands

Historical Surfacewater Chemistry

312	SW1			Surface Water Sampling Location
16/Nev281 16/Nev	580-Card 1 580-Card 1	RL (201 Table A:	Units	Date Sampled
17.W007 17.W030 18.W013 18.W034	17-W006 17-W031 17-W031 18-W031 19-W051	(9)		Sample ID
	DUP DUP DUP DUP DUP			
66 66 16 25 16 25 16 25 16 25 17 25 17 312 280 366 368 200 47 47 47 47 47 47 47 47 47 47 47 47 47	9 98 95 1000 96 1000 9	5 (note a)	mg/L	Alkalinity, total
0.2 2.2 2.8 0.33 0.07 0.10 0.07 0.11 0.07 0.11 0.02 0.11 0.02 0.11 0.02 0.11 0.05 0.12 0.11 0.07 0.05 0.12 0.11 0.05 0.12 0.11 0.05 0.05 0.05 0.05 0.05 0.05 0.05	nd 0.52 0.00 nd nd 0.00 nd 0.0	0.01	mg/L	Armonia as N
0.0008 2.8 nd nd nd nd nd nd 2.0,002 40,005 40,001 40,005	-0.01 nd nd nd nd nd nd nd nd nd nd nd nd nd	0.01 0.020 0.100	mg/L	Ammonia, uniorized
4.5 3 5 5 19 17 9 7 7 12 <2 23 6 23 6 22 2 2 2 2 2 2 2 7 -	9.6 54 16 16 nd 6 6 2.2 2.3 8 8 8 13.1 12.3 6 6 6 5 2 4 9 19.3 6 6 7 7 23 8 8 8 8 8 8 7 23 8 8 8 8 8 8 8 7 2 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3	mg/L	800
110 130 282 195 131 300 84 889 163 38 48 239 99	50 67 63 8.8 8.8 160 161 97 98 91 122 27 77 77 77 77 71 54 89 111 89 111 89 111 112 112 111 114 139 139 111 114 139 149 17 17 17 17 17 17 17 17 17 17 17 17 17	5	mg/L	Zhenical Oxygen Demand
26 15.3 18.8 34.1 23.5 41 27 26.9 15.8 22.7 17.8 21 22.4 16.6 20.5 20.5 41.2	7.3 25.3 21.1 38.3 38.3 38.3 38.3 38.3 38.3 38.3 3	0.2	mg/L	Dissolved Organic Carbon
1017 1282 1404 1404 1404 1604 165 1165 1165 1165 1202 124 150 257 89 94 176 132 130 1111 168 122 130 1111 168 122 130 1111 168	288 224 336 240 340 247 247 244 151 86 192 247 226 247 226 247 226 292 217 216 292 217 216 292 217 216 217 216 217 217 217 218 218 217 218 218 218 218 218 218 218 218 218 218	1	µmho/cm	Conductivity
58 144 111 56	72 65 67 53 32 80	1	mg/L	Hardness
7.77 7.77 7.42 7.15 6.02 7.38 7.00 7.1 7.1 7.1 6.43	7.53 7.30 6.60 6.64 7.35 6.90 6.96 6.96 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.	6.5-8.5 6.0-9.0	pH Units	£
0.0011 0.004 0.001 0.001 0.001	< 0.004 ^[M] < 0.001 < 0.001 0.0022 0.0012 0.0011 0.0001 0.0001 < 0.001 0.0003 < 0.001 0.0003 < 0.001 0.0003 < 0.001 0.0003	0.001 0.001 0.04 ^{PI}	mg/L	Phenolics
0.662 0.411 0.39 0.46 0.48 0.45 0.49 1.13 0.18 2.8 0.48 0.116 0.5 0.29 0.14	0.091 1.13 0.52 0.202 0.208 0.156 1.37 0.17 0.19 0.11 0.52 0.702 0.16 0.35 0.68 0.69 0.19 0.12 0.12 0.14 0.19 0.19 0.12 0.18 0.19 0.19 0.10 0.19 0.10 0.10 0.10 0.10	0.01 0.02	mg/L	Phosphorus, total
0.24 0.06 -0.01 0.03	0.07 0.06 0.06 0.09 0.01 0.02 0.01 0.02	0.02	mg/L	hosphorus, total desolved
122 330 208 65 62 118 87 71 50 93 61 82 109 114 154 102 80	198 138 202 172 141 163 149 167 167 168 168 169 169 169 169 169 169 169 169 169 169	3	mg/L	Total Dissolved Solids
570.0 18.0 370.0 8.0 196.0 137.0 310.0 8.0 660.0 74.8 31 168 12.0 6.0	18.0 12.0 298.0 298.0 78.0 800.0 78.0 800.0 111.0 250.0 111.0 250.0 210.0 250.0 210.0 32.0 210.0 32.0 210.0 32.0 210.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 3	3	mg/L	Total Suspended Solids
0.42 8.7 2.18 1.32 0.97 1.5 2.03 3.84 6.6 4 4 1.8 6.6 6.6 1.2 2.0 2.7 0.76 2.8 1.8 1.2 2.0 2.1 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	2.7 8.5 11 1.2 1.4 1.3 1.6 0.377 3.2 1.9 1.9 2 2 4 4 4 4 4 4 1.8 1.3 1.8 1.8 1.2 2 2 4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	0.1	mg/L	Total Kjeldahi Ntrogen
85 1977 92 47 90 90 148 118 133 151 29 3 3 1 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 4 5 6 6 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	198 19.4 19.8 11.9 17.4 6.7 12.3 14.2 14.4 15.6 5.3 9.1 4.4 4.2 2.4 3.4 5.5 5.3 9.1 4.7 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.3 2.9 0.9 0.8	0.5	mg/L	Choide
0.2 nd nd nd nd nd 1.97 nd 0.5 nd 0.6 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	0.21 0.21 0.22 0.3 0.2 0.3 0.2 0.3 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	0.05	mg/L	Nirate as N
nd nd nd nd nd nd nd nd nd nd nd nd nd n	0.06 0.05	0.05	mg/L	Nistite as N
0.9 6 10 <10 <1 <1 <25 <2 <1 <1 <1 <1 <2.0 <1 1 <2.0 <1 1 <2.0 <1 1 <2.0 <1 1 <2.0 <1 1 <2.0 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	47 6.1 58 98.2 3 3 16.5 16.6 60 60 60 60 61 61 61 61 61 61 61 61 61 61 61 61 61	1 100	mg/L	Sulphate
9 111 9 0.4 0.37 0.55 1.02 3.9 0.4 6.57 0.18 0.032 0.133 0.15 0.03 0.23	0.08 0.743 1.38 5.25 2.85 0.16 0.17 0.19 0.25 0.53 0.53 0.53 0.53 0.53 0.53 0.53 0.5	0.001 0.075 ^b	mg/L	Aumirnum, dissolved
<0.00010 -0.0001 -0.0001 -0.00002 -0.00002	 0.000026 nd nd li>	0.0001	mg/L	Mercury
nd nd 0.001	<0.0010 nd nd	0.001 0.005 0.15	mg/L	Arsenic
0.16 0.2 0.024 0.027 0.038 0.049 0.096 0.019 0.227 0.035 0.02 0.0249 0.027 0.0249	0.075 0.04 0.048 0.089 0.162 0.028 0.028 0.051 0.052 0.053 0.053 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.053 0.054 0.055 0.054 0.055 0	0.001	mg/L	Parameters
0.013 0.013 0.011 0.02 0.02 0.023 0.016 0.025 0.006 0.034 0.025 -0.005 -0.010 0.034 0.023	nd nd nd nd nd nd nd nd nd nd nd nd nd n	0.005 0.200 3.550	mg/L	Baran
0.0001 0.0001 0.0000 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001	0.000017 nd nd nd nd nd nd nd nd nd nd nd nd nd	0.000015 (note c) 0.00021	mg/L	Cadmium
58 59 90 88 87 72 96 96 96 96 96 96 96 96 96 96 96 96 96	17.7 29.3 34 23 16 27.3 39.6 16.6 17.9 18.9 19.5 10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	0.02	mg/L	Calcium
0.014 0.016 0.012 <0.001 <0.001 <0.002 <0.002 0.009 <0.002 <0.0005 <0.0005 <0.0001 0.0001 0.0001 0.0002	nd nd nd nd nd nd nd nd nd nd nd nd nd n	0.001 (note d) 0.064	mg/L	Chromium
0.0075 0.0033 0.0048 0.001 <0.0001 <0.0005 0.0003 0.00092 0.0003 0.00092 0.0007 0.0005	0.001 0.001 0.0023 0.0023 0.0023 0.0025 0.0025 0.0013 0.0021 0.0011 0.0001 0.0005 0.0021 0.0001 0.00	0.0001	mg/L	Cobalt
0.131 0.012 0.012 0.001 0.001 0.005 0.002 0.004 0.0087 0.0009 -0.0010 -0.0005 0.002 0.002 0.0005 0.002	0.013 0.001 0.0057 0.0059 0.0048 0.0059	0.0001 (note e) 0.0069	mg/L	Copper
0.87 2.61 0.36 0.82 0.54 0.1 3.76 1.08 3.73 0.16 1.1 8.2 2 0.699 0.674 0.647 7.02 0.699 0.674 0.802 1.06 1.08	0.49 6.85 0.6 2 5.5 1.04 2.43 2.43 2.43 2.43 2.44 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.	0.005 0.3 1	mg/L	<u>e</u>
0.0082 0.0037 0.0003 -0.0001 -0.0001 -0.0001 -0.0001 -0.0008 -0.0008 -0.0008 -0.0008 -0.0008 -0.0009 -0.0009 -0.0009 -0.0009 -0.0009	0.003 nd 0.0029	0.00002 (note f) 0.002	mg/L	Pood
38 43 62 44 21 63 42 58 75 110 6.75 17 5 3.09 6.56 8.57 5.29 6.36 8.57 5.29 6.36 8.57 7.5 13.9 6.23 15.2 7.19	10.5 11.9 18 12 9.6 13.3 13.3 13.3 13.3 13.3 13.3 13.3 13	0.02	mg/L	Magnesium
0.1 0.49 0.19 0.66 0.22 0.51 0.51 0.22 0.652 0.652 0.652 0.136 0.278 0.193 0.006 0.278 0.193 0.006 0.243 0.21 0.105 0.136 0.278 0.131 0.006 0.243 0.006 0.21 0.105 0.131 0.006 0.243 0.006 0.21 0.105 0.131 0.006 0.243 0.243 0.251 0.105 0.243 0.251 0.105 0.243 0.251 0.105 0.243 0.251 0.105 0.278 0.079	0.02 0.71 0.45 0.22 0.21 0.076 0.409 0.269 0.16 0.078 0.172 0.173 0.078 0.078 0.078 0.078 0.078 0.078 0.078 0.078 0.140 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.078	0.001	mg/L	Manganes e
0.011 0.01 0.009 0.002 -0.01 -0.01 -0.01 -0.01 -0.01 -0.001 -0.003 -0.003	nd nd nd nd nd nd nd nd nd nd nd nd nd n	0.0002 0.025	mg/L	Nickel
5.8 4 6.7 7.8 1.4 2.9 2.1 6.9 3.5 8.7 3.3 4.7 4.5 3.44 2.37 0.5 1.7	3.5 5.2 5.9 3.4 4.4 4.4 5.3 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7	0.1	mg/L	Potassium
nd nd vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001 vd.00001	0.0001 nd nd nd nd nd nd nd nd nd nd nd nd nd	0.0001	mg/L	Siver
\$2 144 105 50 50 50 50 50 50 50 50 50 50 50 50 5	7.26 20 6.8 9.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 10.6 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2	0.2	mg/L	80dum
0.088 0.234 0.189 0.075	0.08 0.092 0.092 0.112 0.085 0.085 0.089	0.001	mg/L	unguo48
<0.0001 0.0001	0.0001		mg/L	Uanium
0.0008 0.0049 <0.005 <0.005	0.0051 0.0016 0.0017 0.0025 0.0025 0.0025 0.005 0.005 0.005	0.0001	mg/L	Vanadium
0.05 0.059 0.062 0.021 0.024 0.045 0.017 0.096 0.132 0.014 0.0083 0.012 0.042 0.042	0.030 0.10 0.03 0.031 0.031 0.031 0.031 0.001 0.	0.005 0.02 0.089	mg/L	Zinc
5.84 6.90 7.66 8.37	6.71 6.81 7.82 7.82 6.83 8.37	6.5 - 8.5 6.0 - 9.0	pH Units	pH (fleid)
23.9 1.11 15.07 2.47	21.10 2.75 14.05 14.91 5.88		*C	Temperature (field)
7.81 14.15 2.51 9.35	8.82 9.32 0.790 1.59 1.59	(note g)	mg/L	Dissolved Oxygen (field)
0.413 0.278 0.216 0.160	0.254 0.117 0.0154 0.138 0.071		mS/cm	Conductivity (field)

	SW6	W4		/ater ng on
Table B. Canada O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I O'IDeació I I I I I I I I I I I I I I I I I I I	12/Apr/26 12/Oct/18 13/Oct/24 14/Jun/17 14/Oct/22 15/May/27 15/May/27 15/May/27 15/May/27 17/Aug/01 17/Aug/01 17/Aug/01 18/May/01 18/May/01 18/May/01 19/May/08 19/Nov/27 11/Dec/20 12/Apr/26 12/Oct/18 13/May/01 18/May/01		Unit: RL (20	Date Sampled
17-W018 17-W047 18-W027 18-W047 19-W058	17-W014 17-W049 17-W050 18-W027 18-W022 19-W024 19-W024 19-W055	A: Aquatic Protection A: Aquatic Protection Water Quality G		Sample ID
DUP DUP DUP	DUP			
106 100 602 10	26 28 65 72 45 68 37	(mote a) 68 68 131 180 58 411 180 58 411 76 104 38 39 72 104 38 39 78 72 78 78 79 78 81 79 78 81 81 81 81 81 81 81 81 81 81 81 81 81	mg/L	Akalinity, total
0.13	0.05 0.038 0.102 0.091 0.073 0.07 0.07 0.07 0.08 0.13 0.12 0.06 0.13 0.20 0.32 0.06 0.102 0.085 0.095 0.095 0.095 0.102	0.64	mg/L 0.01	Ammonia as N
-0.01 nd 0.01 nd 1	-0.02 -0.05 -0.05 -0.01 -0.05 -0.06 -0.06 -0.06 -0.06 -0.06 -0.07	0.020 0.100 nd nd nd nd nd nd		mmonia, unionize
9 4 10 2.6 11.9 4 4 2.2 11.5 6 4 4 2.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 18	3.6 3.1 2 15.4 16 7 9 9 9 9 9 9 4 4 2 4 2 4 2 4 2 4 4 2 4 4 4 4	mg/L	B00
1000 97 189 189 199 191 1307 102 102 102 102 102 103 103 104 105 105 105 105 105 105 105 105 105 105	97 120 190 32 1122 1104 104 105 1104 1105 1107 1107 1107 1107 1107 1107 1107	123 3.1 55 97 120 190 32 132 106 85 95 151 110 88	€ Ø mg/L	nical Oxygen Dem
11.5 12.3 23.2 23.2 24.2 24.7 25.8 40.8 40.8 40.4 42.3 42.3 42.3 42.3 43.2 63.3 19.7 19.7 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2	23.3 51.3 55.6 33 2.8 30.3 14 31 18.8 15.6 40.8 19 34 18.8 24.1 23.4 40.8 17 27.4 40.9 17 27.4 21.0 5.3	243 13 44.7 36.7 31.9 32.2 28.5 7.8 40.6 10.2 30.4 26.9 45.1 45.9 27 28 22.7 28 22.2 23.3	mg/L	dved Organic Carl
179 1140 576 629 209 314 248 248 216 315 284 207 207 207 207 207 207 207 207 207 207	109 338 198 175 224 175 224 180 180 180 180 187 129 327 160 256 165 453 88 249 457 94 163 143 286 123 191 138 890	315 15 937 151 2233 188 493 188 92 93 234 100 100 100 100 100 100 100 100 100 10	µmho/cm	Conductivity
431 1800 349 349 343 226	86 53 51 149 61 134 90 73 61 146 58 118		mg/L	Hardness
7.96 7.68 7.19 7.39 6.34 7.46 8.10 7.51 7.53 7.5 7.7 7.8 7.8 7.5 7.7 7.8 8.7 9.7 9.8 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9.9	7.40 8.98 8.89 7.13 8 7.4 7.2 7.4 7.1 8.15 7.19 7.82 7.21 7.22 8.53 7.09 6.69 7.1 7.8 8.93 7.70	6.5-8.5 6.0-9.0 7.33 7.96 7.96 7.27 6.48 7.64 7.31 7.40	pH Units	£
< 0.001 <0.0010 0.0018 0.0010 0.0018 0.0010 0.004 0.004 0.004 0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001	< 0.001 0.0019 0.0022 -0.0010 -0.0010 -0.0010 -0.0010 -0.0011	0.001 0.04 ^M 0.004 ^M	mg/L 0.001	Phendics
0.685 0.622 0.46 0.982 0.686 0.982 0.687 0.41 0.42 0.43 0.44 0.33 0.19 0.33 0.19 0.23 0.28 0.23 0.28 0.23 0.28 0.33 0.29 0.21 0.24 0.41 0.44 0.44 0.44 0.45	0.003 1.82 1.82 1.82 1.82 1.82 1.82 1.82 1.82	0.02 0.903 0.529 1.26 0.96 0.658 0.876 0.76 1.1 1.03 0.89 1.1 1.03 0.89	mg/L	Phospharus, total
0.14 0.14 0.06 0.57 0.04 0.22 0.100 0.150	0.05 0.16 0.16 0.19 0.222 0.147		mg/L	phorus, total disso
324 2290 288 2755 2755 2755 2757 257 157 177 77 178 861 110 112 112 112 112 112 112 112 112 11	80 188 230 188 214 380 214 402 280 222 288 168 81 131 94 249 49 49 137 416 141 202 147 222 147 60 97 97 97 97	642 208 228 228 228 249 159 294 124 124 124 125 126 83 93 90 90 63 63 63 63 63 63 63 63 63 64 63 63 63 63 63 63 63 63 63 63 63 63 63	mg/L	tal Dissolved Solic
150.0 0 450.0 0 100.0 0 100.0 0 27.0 0 28.0 0 27.0 0 28.0 0 27.0	12.0 1040.0 22.0 90.0 109 105 18 20 74 89 100 22 42 20 80 118.0 118.0 105.0 14 105.0 14 130.0 28 86	177.0 16.2 22.0 16.2 22.0 16.0 27.0 18.0 20.0 20.0 20.0 14.0 14.0 14.0 14.0 12.0	ng/L	al Suspended Soli
12 24 3.1 2.95 0.82 2.95 1.05 1.05 1.08 2.8 2.7 4 2.6 9 9 1.9 1.9 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7	1.3 0.4 2 3.7 3.7 2.8 1.83 0.5 2.9 1.7 2.8 2.4 1.8 2 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2	3.9 1.94 0.95 2.84 1.94 7 3.4 2.9 4 1.2 4 1.3 3 2.8 1.9 4 1.8 1.8	mg/L	al Kjeldahi Nirogi
4 4 1.7 22.4 11.5 6.8 6.8 6.9 6.1 6.1 6.9 6.1 6.9 6.1 6.9 6.1 6.9 6.1 6.9 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	4 4.9 4.9 23.6 13.7 14.1 14.1 17 20 7 7 6 6 6 29.3 5.9 22.4 14.9 10.1 2.4 12.7 75.6 4.2 2.0 4.5 2.1 4.5 1.1 5.6 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6	180 128 32.9 243 185 7.1 24.4 477 20 18 86 9.4 215 2 4 4 19 3 3 6 5 5	mg/L 0.5	Chloride
021 021 011 011 010 010 020 020 020 020	<0.05 <0.05 4.19 0.15 1.03	2.9 0.8 nd nd nd nd 1 1 nd c0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	mg/L 0.05	Nitate as N
 <0.1 nd nd nd nd nd nd nd nd nd 1 0.13 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.05 	0.01 -(-0.1) -	0.06 nd nd nd	mg/L 0.05	NitteasN
10.: 13.: 13.: 12.: nd	4 266 14. 4. 2.1 13.1 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	83.1 29.2 7.1.1 9.1 nd 14 nd 8.8 2 2 166(14) 4 4 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6	mg/l	Sulphate
	77 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.	L n	
8.38 4.22 4.32 1.3 3.8 0.98 2.2 1.42 2.29 2.21 1.89 1.95 1.11 1.67	3.68 1.49 <0. 3.51 <0 20.9 <0. 1.972 <0. 1.08 <0. 1.81 <0. 0.05 <0 0.005 <0 0.006 <0	.075 ^b 0.0	र्दे ng/L r 1.001 0.	uminum, dissolve
nd nd nd nd nd nd nd nd nd nd nd nd nd n	.00002 .00002 .00002 .00000 .00010 .00010 .00010 .00010 .00010 .00010 .00010 .00002 .00002 .00002 .00002 .00002 .00002 .00002 .00002 .000002	00002 000026	mg/L .0001	Mercury
0.002 nd nd nd nd nd nd nd nd nd nd nd nd nd	nd nd nd nd nd nd nd nd nd nd nd nd nd n	0.005 0.15	mg/L 0.001	Arsenic
0.13 0.27 0.178 0.188 0.188 0.188 0.182 0.082 0.098 0.075 0.067 0.059 0.074 0.078 0.098 0.09	6.136 0.0000	2.3	mg/L 0.001	Barlum
nd nd nd nd nd nd nd nd nd nd nd nd nd n	0.018	0.200 3.550 1.5	mg/L 0.005	Baran
0.0001 0.0002 nd 0.0001 nd 0.0002 nd nd 0.0001 od nd nd od od od od od od od od od o	nd d	(note c) 0.00021 0.000017 md 0.0001 nd nd nd 0.0001	mg/L	Cadmium
13 63 55 94.8 62.2 19.5 29.8 19.2 23 28 15 63.2 23 27.3 17.4 17.4 17.4 16.3 27.3 17.4 18.3 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0	86.3 17.1 16.2 41.8 100 35.3 21.2 20.2 11.7 11.1 34.6 12.3 31.5 18.9 7.85 19.6 31 20.9 16.8 31 31.8 10.8 27.8 27.8	23.6 93.8 79 15.4 16.8 107 18.5 19 99.1 5.46 5.11 5.25 17.1 11.4 18.6 6.34 9.74 8.42	mg/L	Calcium
nd 0.01 1 0.00 6 6 0.00 1 0.00	0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003	(note d) 0.064	mg/L 0.001	Chromium
0.002 0.003 0.003 0.003 0.003 0.003 0.001 0.000 0.001 0.000 0.001 0.000	0.010 0.0001 0.0001 0.0001 0.0001 0.0001 0.001 0	0.002	mg/L	Cobatt
6 0.014 6 0.005 6 0	1 0.004 2 0.004 3 0.004 3 0.004 3 0.004 3 0.005 3 0) (note e	mg/L	Copper
1.3	77 1.8.7 31.3 22 2.4.7 31.6 6 1.7.7 31.7 2.4.7 6 6 1.7.7 31.7 31.7 31.7 31.7 31.7 31.7 31.7	e) 0.: 9 1	mg	<u> </u>
0.00	0.02	0.00	L mg/	Lead
	22 4 5 5 5 7 7 1 1 1 1 2 2 7 1 1 1 1 2 2 7 1 1 1 1	27 1: 07 3: 19 2: 13 7: 12 8: 18 5: 1 8:	L m	
		3.6 0 0.5 0	g/L n	Magnesium
0.03 0.053 0.043 0.041 0.285 0.291 0.029		0.067 0.058 0.058 0.028 50 0.028 50 0.026 0.04 0.44 0.44 0.008 0.085 0.085 0.085 0.085 0.085 0.026 0.011 0.4 0.4 0.058 0.028 0.011 0.14 0.058 0.028 0.011 0.04 0.058 0.028 0.038 0.0	mg/L	Manganese
0.005 0.001 0.001 0.0004 0.0008 0.0008 0.0008 0.0008 0.0004 0.001	0.02 0.0045 0.0029 0.0052 nd 0.007 0.004 0.007 0.004 0.007 0.004 0.003 0.004 0.001 0.004 0.001 0.004 0.001 0.004 0.001 0.004 0.001 0.004 0.001 0.004 0.001 0.004 0.001 0.004 0.001 0.004 0.001 0.004 0.001 0.004 0.001 0.004	0.025 0.007 0.002 0.003 0.004 0.004 0.004 0.004 0.001	mg/L	Nickel
5.6 6.8 9.8 5.7 5.7 2 2 3.7 6.8	4 28.7 13.3 3.4 10.1 1.7 6.95 4.85 5.73 3.5 3.11 5.2 4.7 4.9 5.2 5.4	16.1 16.4 7.7 8.3 12.5 16.5 16 8.2 7 6.4 7.4	mg/L	Potas sium
nd nd nd nd nd nd nd nd nd nd nd nd nd n	0.00019 <0.00010 <0.00010 <0.00010 <0.00010 nd nd <0.00011 <0.00011 <0.00011 <0.00011 <0.00011 <0.00011 <0.00011 <0.00010 <0.00001 <0.00001 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.0001	0.0001 nd nd nd nd nd nd 0.0002 nd nd vl.0001 vl.00002 vl.00002 vl.00002	mg/L	Silver
6.3 32.8 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8	11.1 8.54 8.77 21.8 13.3 7.73 6.18 3.9 3.58 17.3 4.4 14.7 9.0 2.5 6.3 3.88 13.2 4 4 15.1 2.8 9.8 4.3	14.4 78.6 78.9 6 10.6 143 12 11 84 16.3 2 3.4 2.5 2 9.2 3.3 3 3 3 1.8 2.5	mg/L 0.2	Sodum
0.355 0.373 1.42 0.433 0.231 0.158 0.395 0.280	0.313 0.192 0.154 0.106 0.072 0.07 0.22 0.972 0.190 0.107		mg/L	Strontium
0.002	0.0002 0.0003 0.0003 0.0003		mg/L	Uranium
0.0087 0.0068 0.003 0.0058 0.0024 0.0057 0.009 0.0005	0.0051 0.0071 0.0118 0.0059 0.0065 0.009 0.008 0.009 0.0087	0.006	mg/L 0.0001	Vanadium
0.02 0.05 0.06 0.06 0.06 0.06 0.06 0.06 0.06	0.02 0.018 0.019 0.010 0.010 0.010 0.0167 0.0167 0.0112 0.01 0.013 0.027 0.017 0.044 0.044 0.049 0.034 0.049 0.035 0.094 0.095 0	0.02 0.089 0.030 0.08 0.181 0.03 0.032 0.022 0.75 0.023 0.058 0.13 0.066 0.021 0.059	mg/L 0.005	Zinc
	6.66 7.21 7.21 9.38 8.26 7.79 8.58 5.92 6.99 8.00 8.21 6.74		pH Units	(pield)
25.49 3.44 18:00 3.25 10.14 4.55	29.15 1.68 1.68 25.00 1.87 10.46 3.48 22.52 0.900 18.90 1.85 10.38 6.94		*C	emperature (field)
6.73 9.50 13.64 13.05 13.05 8.99	6.17 9.53 9.53 8.03 8.25 8.24 9.10 0.370 9.18 2.61 1.78 8.58 8.58	(note g)	mg/L	solved Oxygen (fie

SW13	SW12	SW11	Surface Water Sampling Location
17 Mexicul 18 Mexicul	08/Oct/01 09/Apr/01 11/Jun/01 11/Jun/01 14/Oct/22 15/Nov/16 16/Dec/02 17/Aug/01		r Date Sampled
19-W054 19-W015 19-W057 19-W057	18-W026	A: Aquatic Protection	
DUP DUP DUP	DUP	PWQO (n Value (mg/L) uideline (mg/L)	
731 0.2.25 5558 0.9951 14 94 94 1444 0.001 138 0.007 138		5 0.00 doe a) 100 doe a) 1100	Ammonia & N
2 2 1 1 1 1 5 2 2 6 6 3 3 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		0.020 0.100	T Momania, uniorized
<2.0 2		1 <2.0 9 19.8 9 98 12 2 2 5 5	O mg/L
454 280 289 3377 50 46 66 83 41 48 100 77 31 111 114 65 65 69 65 69 65 69 65 69 65 65 65 65 65 65 65 65 65 65 65 65 65	48 59 95 94 91 113 82	240 67 167 71 71 71 73 455 78 84 78 84 138 134 71 148 80 25 37 55 50 60 61 61 64 62 64 64 64 64 64 64 64 64 64 64 64 64 64	76 Overnical Oxygen Dema
88.4 83.2 86.0 15 24.6 24.1 24.2 37.2 37.2 37.6 15.8 20.9 13.8 20.9 13.8 20.9 13.8 15.7 17.8 19.7 19.4 16.8 22.3 23.6 24.6 25.7 19.7 19.4 26.7 23.3 19.8	19.5 24.5 12.0 8.2 16.5 15.3 12.1 15.3 29.3 30.6 28.5 28.7 14.9	18 15.9 15.9 15.9 15.9 15.9 15.9 15.9 15.9	T Dissolved Organic Carbo
1800 1440 1530 338 338 344 326 326 327 427 427 379 395 911 182 384 384 384 385 322 323 225 322 323 246 327 247 247 247 247 247 247 247 247 247 2	261 254 163 750 907 906 946 555 426	287 137 280 106 273 319 280 280 280 281 131 179 178 187 187 187 187 188 188 188 188 188	Conductivity
724 450 582 1080	724	82 85 85 85 85 96 72 96	Hardhess
7.91 7.85 7.84 7.51 6.9 8.19	82	7.37 8.06 6.99 6.80 6.45 6.51 6.51 6.78 7.25 7.49 7.26 7.8 7.4 7.4 7.7 7.4 7.4 7.4 7.4 7.4 7.4 7.4	E. pH Units
<0.0010 0.0018 0.0011 0.0011 0.004 <0.0010	<0.0010 <0.0010 <0.0010	0.001 0.04 ^N 0.004 ^N	S) pueda.
4.84 2 0.05 0.149 0.162 0.124 0.025 0.18 0.18 0.19 0.19 0.19 0.19 0.19 0.19 0.19 0.19	0.15 0.23 0.19 0.14 0.199 0.22 0 0.22 0	0.02 1.15 4.89 4.89 2.3 1.17 1.77 0.71 0.33 1.19 0.51 1.69 0.51 0.74 0.12 0.37 0.18 0.74 0.18 0.74 0.19 0.19 0.19 0.19 0.19 0.19 0.19 0.19	Phosphorus, total
33 33 6 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1		11 11 11 11 11 11 11 11 11 11 11 11 11	Phosphorus, total desolv
81 56. 10 80. 85 13. 94 8.1 16 34. 57 128 99 196 77 8.1 82 8.1	80 4.1 17 18. 12 8.1 99 56. 98 28. 95 6.1 48 57 88 22	99 340 9 74, 99 74, 80 404 111 184 555 780 43 106 66 670 676 670 103 60, 103 60, 103 60, 104 127 64, 140 25, 140 36, 151 33, 172 2, 183 56, 184 56, 185 66, 185 66, 186 66, 187 72 2, 187 72 2, 187 72 2, 187 72 2, 187 72 2, 188 66, 189 67 68, 189 68, 180 6	Spinos paper and
0 1.440 0 2.4 0 0 1.171 0 0 1.770 0 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.770 0 1.776 0 1.776 0 1.776 0 1.776 0 1.776 0 1.776 0 1.776 0 1.776 0 1.776 0 1.777 0	2.5 0 1.5 0 2 0 1.6 0 1.4 1 1.3 2.6 2.6	0 32.0 0 77.0 0 77.0 13.0 144.0 1.8 0.0 76.6 0 76.6 0 1.3 0 0 1.3 0 0 1.3 0 0 2.0 1.8 0 0 2.0 1.8 1.8 1.8 1.0 0 4.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	r mg/l
141 8 7.1 31.88 6.4 3 3 14 22 22 22 19.5 142 12 13 45 26 15 14 7 6 6 6 6 6 24.3 14.4 4.9 4.9	6 60 37 37 54.3 52 25	180 128 16 16 17 12 2 2 3.5 2 3	CNoilde CNoilde
 0.05 3.1 0.05 0.09 8.3 2.4 0.5 0.2 0.2 0.1 0.3 0.1 0.7 0.7<td>2.66 < 0.05 0.47 0.92 nd <0.1 0.2 <0.1 <0.1 <0.10 6.7 18.4</td><td>0.05 2.9 0.8 nd nd c0.1 td><td>mg/L</td>	2.66 < 0.05 0.47 0.92 nd <0.1 0.2 <0.1 <0.1 <0.10 6.7 18.4	0.05 2.9 0.8 nd nd c0.1	mg/L
<0.024 <0.05 0.024 <0.05 <0.05 0.06 0.06 0.07 0.07 0.07 0.07 0.07 0.07	,	0.05 0.06 md 0.02	N se e e se e se e se e se e se e se e
218 48 196 200 200 28.8 7.2 166 16 200 100 83.8 18 18 21 11 18 18 18 18 18 18 18 18 18 18 18 18	6.8 12 12 114 33 33 31 119 48 34	1 100 100 100 100 100 100 100 100 100 1	eseuding mg/L
0.10 0.07 0.08 10.2 4.42 2.3 1.3 1.7 1.7 1.7 1.7 1.3 0.84 2.08 0.67 2.36 2.74 3.67 2.08 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.		0.001 0.075° 0.111 14 4.5 6.7 0.814 4.5 0.7 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.56 0.6 0.6 0.6 0.6 0.6 0.6 0.7 0.7 0.1 0.7 0.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	Aluminum, dissolved
<0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.000000 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.000000 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.000000 <0.00010 <0.00000 <0.00000 <0.00000 <0.00000 <0.00000 <0.000000 <0.00000 <0.00000 <0.00000 <0.00000 <0.00000 <0.00000 <0.000000 <0.00000 <0.00000 <0.00000 <0.00000 <0.00000 <0.00000 <0.0000	<0.00010 nd < 0.00002	<.0.0002 0.00028 0.000028 <0.00002 <0.00010 <0.00010 0.00011 0.00011 0.00011 0.00012 <0.00010 0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012 <0.00012	Mercury
0.0074 0.0061 0.0190 nd nd nd 0.002 nd 40.001 0.0012 0.0013 0.0013 0.0013 0.0013 0.0016 0.0016 0.0016 0.0016 0.0016 0.0017 0.0017 0.0006 0.0006 0.0006 0.0006 0.0006 0.0006 0.0006 0.0006 0.0006 0.0006 0.0006 0.0006 0.0006	0.0081	0.001 0.005 0.15 nd nd 0.001 0.001 0.001 0.0021 0.0010 0.0021 0.0005 0.0005 0.0005 0.0005 0.0006	Asseric
0.245 0.137 0.171 0.171 0.504 0.064 0.064 0.068 0.068 0.068 0.068 0.068 0.068 0.068 0.068 0.068 0.069	0.077 0.064 0.032 0.097 0.067 0.062 0.085 0.044 0.158 0.077 0.08 0.095 0.13 0.132 0.132 0.155 0.145 dry conditions	0.001 2.3 0.059 0.18 0.096 0.11 0.081 0.141 0.141 0.152 0.040 0.215 0.041 0.07 0.061 0.077 0.064 0.095 0.095 0.095 0.095	Engle B
0.453 0.557 0.861 0.059 0.038 0.04 0.02 0.031 0.035 0.	0.156 0.296 0.305 0.154 0.019 0.035	0.005 0.200 3.550 0.007 0.017 0.017 0.017 0.021 0.023 0.048 0.044 0.024 0.024 0.035 0.054 0.029 0.032 0.039 0.030	S S S S S S S S S S S S S S S S S S S
0.000205 0.000071 0.00107 nd 0.001 nd 0.001 nd nd nd nd nd 0.001 nd 0.0001 0.00001 0.00001 0.00003 0.00001 0.00003 0.00004 0.000004 0.000004 0.000004 0.0000004 0.0000004 0.0000004 0.00000000	<0001 0.00004 0.00004 <000090 nd 0.0001	0.000015 (note c) 0.000017 nd 0.000017 nd 0.00011 0.0001 0.00011 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001 0.00001	Cadmium
1143 262 39.6 29.3 42.1 24.1 44.4 47.8 47.8 44.8 47.8 44.8 47.8 47.8	30.5 30.5 10.9 15.5 28.7 9.21 21.1 5.73 30.2 19.9 16 66.5 91.2 95 88.9 49.9 26.4	24.7 11.8 20 11 16.1 18.2 30.3 11.8 15.7 10.4 18.3 11.8 15.7 10.4 18.3 10.0 10.9 15.5 8.11 30.5 10.9 15.5 10.9 15.5 10.9 15.5 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9	Calcium
0.004 0.003 0.005 0.004 0.012 0.005 0.006 0.006 0.007 0.007 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 0.003 0.00143 0.002 0.009	0.001 (note d) 0.064 nd 0.02 0.07 0.012 0.007 0.012 0.0012 0.002 0.002 0.002 0.002 0.00087 0.0010 0.0016 0	Chromium
0.0019 0.0021 0.0025 0.012 0.0025 0.012 0.0009 nd 0.0001 0.0001 0.0007 0.0007 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 0.0007 0.0002 0.001 0.0008 0.0008 0.0003 0.0011 0.0011 0.0012 0.0014 0.0003 0.0005 0.0005	0.0001 0.0009 nd 0.0038 0.0037 0.0029 <0.00011 0.0025 0.0008 0.00012 0.0008 0.00012 0.0008 0.00012 0.0008 0.00012 0.0008 0.00008 0.00008 0.00008 0.00008 0.00008 0.00008 0.00008 0.00008 0.00008 0.00008 0.00008 0.00008 0.00008 0.00008	mg/L
0.0165 0.0079 0.121 0.0080 0.0088 0.0084 0.0081 0.0083	0.005 0.0015 0.0019 0.0037 0.0019 0.0022 0.0038 0.0033 0.092 0.008 0.0045 0.0046 0.0046 0.005 0.0085	0.0001 (note e) 0.0069 0.0022 0.0022 0.0024 0.005 0.0016 0.0115 0.006 0.0115 0.005 0.0039 0.0039 0.0043 0.0064 0.0064 0.0065 0.0009 0.0017 0.0064 0.0064 0.0065 0.0009 0.0009 0.0009 0.0009 0.0009	Coppe
0.737 1.95 35.4 7.21 3.13 1.86 1.4 4.4 4.1 1.92 1.91 1.1 0.702 2.87 4.41 1.63 1.23 1.24 1.63 1.24 1.63 1.24 1.63 1.24 1.63 1.24 1.63 1.24 1.63 1.24 1.63 1.24 1.63 1.24 1.63 1.24 1.63 1.24 1.63 1.24 1.64 1.64 1.64 1.64 1.64 1.64 1.64 1.6	194	0.005 0.3 1 0.12 13 93 1.62 2.35 5.08 1.39 1.144 2.17 0.20 0.20 0.20 0.465 0.465 1.01 0.21 0.22 0.709 0.23 2.44 2.55 2.29 2.39 3.3 4.5 2.45 2.55 2.29 2.39 3.45 2.45 2.55 2.29 2.39 3.45 2.45 2.55 2.29 2.30 2.55 2.29 2.30 2.45 2.55 2.29 2.25 2.29 2.25 2.24 2.55 2.27 2.27	<u>€</u> mg/L
0.00179 0.0451 0.0451 0.0032 0.00015 0.0012 0.0009 0.0017 0.0008 0.0026 0.0027 0.0007 0.0027 0.0007 0.0007 0.0008 0.00024 0.00024 0.00009 0.00000 0.00	0.00285	0.00002 (note f) 0.0002 (note	Ps L
83.2 41.2 58.8 103 21.6 13.4 21.3 12 8.6 12 20 21 20 21 21 20 21 21 22 23 24.3 24.3 24.3 26.3 27.3 28.3 29	19.2 20.9 13.2 11.2 20.7 8.06 12.0 5.38 17.3 9.6 28.2 46.1 47.6 42.9 22.3 15.4	14.5 6.84 20 7.7 16.5 26 21.7 17.1 16.8 25.9 8.23 12.2 10.1 11.2 19.1 19.1 19.1 19.2 20.9 19.2 20.9 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19	mg/L mg/L
0.456 1.23 2.07 1.081 0.049 0.043 0.111 0.049 0.053 0.063 0.063 0.063 0.063 0.063 0.022 0.022 0.048 0.044 0.116 0.033 0.018 0.024 0.116 0.033 0.018 0.0337 0.0337 0.0337 0.0337 0.014 0.0337	1.07	0.001 nd 0.12 0.45 0.32 1.41 1.40 0.45 0.045 0.045 0.045 0.045 0.046 0.056 0.176 0.060 0.176 0.060 0.071 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.060 0.072 0.072 0.060 0.073 0.073	Manganese mg/L
0.0078 0.010 0.000 0.000 0.005 0.005 0.003 0.005 0.004 0.002 0.001	0.002 0.001 0.002 0.002 0.002 <0.01 0.0023 <0.01 0.007 0.004 0.004 <0.01 <0.01 <0.01 0.0027 0.004 0.006	0.0002 0.025 nd 0.012 0.006 0.007 0.001 0.007 0.01 0.01 0.01 0.01 0	78 YO Z mg/L
92.2 66.9 68.8 68.8 48.2 2.3 2.2 2.7 2.4 6.6 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1.5 3.6 11 3.3 16.2 23 23.8 33.2 6.42 6.71	7.3 4 6.3 5.3 7.7 7.2 2.3 2.2 4.7 2.3 4.4 3.3 3.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7	Potas siúm
<.0.0001 <.0.0001 0.0009 nd 0.0001 nd nd nd rd 0.0001 <.0.0001 0.00010 0.000	<0.00010 nd	0.0001 0.0001 nd nd nd nd nd 0.0001	b All O
97.9 96.8 108.4 10.2 8.3 12.5 8.1 47.7 20 27.5 8.8 16.5 8.3 22.4 11.8 12.5 12.5 12.5 13.8 14.7 15.8 16.5 16.5 17.8 18.1	2 10.6 3.4 42.8 36.1 37.4 34.4 25.4 13.1	7 4 7.2 3.1 11.6 11.6 11.6 11.6 12.3 2 7.1 9.2 3.5 4.8 4.9 4.2 4.2 4.2 8.8 8.8 4.9 11.3 11.4 6.3 95 11.4 6.3 95 11.4 6.3 95 11.4 6.3 95 11.4 8.3 95 11.4 8.3 95 11.4 8.3 95 11.4 8.3 95 11.4 8.3 95 11.4 8.3 95 11.4 8.3 95 11.4 8.3 95 11.4 8.3 95 11.4 8.3 95 11.4 9 11.4 9 11.4 9 11.4 9 11.4 9 11.4 11.4	mg/L
1.37 0.77 0.983 1.15	0.287 0.226	0.001 0.259 0.259 0.251 0.251 0.362 0.141 0.392 0.141	Engloses S
		<0.0001 0.0003	mg/L
0.009 < 0.005 < 0.005 < 0.005 0.0631	0.0064 0.0119	0.0001 0.006 0.0042 0.0018 0.0018 0.0036 < 0.005 < 0.005 < 0.005	unipeus/
 0.038 0.055 0.014 0.410 <-0.0030 0.0132 0.0036 0.0122 o.0046 0.015 o.015 0.015 0.015	0.015 0.009 0.01 0.0088 0.012 0.035		ouiZ Z mg/L
8.45 8.14 7.76 7.67	8.45	5.67 7.14 8.54 9.11 7.51 8.61	(Page) Ho. pH Units
	19.59	23.19 0.890 19.87 2.45 15.41 4.16	កំ Temperature (field)
17.10	1.34	7.51 9.34 7.95 4.95 4.95	mg/L
2.01 1.72 1.58 1.78	2.01	0.153 0.183 0.326 0.134 0.156 0.022	Conductivity (field)

Part Part	PMD0 (rote a) 0.07	PWOO (min s) 0.020 6.5-8.5 0.001 0.02 0.05-7 0.000 0.005 0.005	3 00 00 3 5 02 1 1 000 001 002 3 3 01 03 000 000 1 0001 000	ons inge inge inge inge inge inge inge inge		Ammonia as N Ammonia as N Ammonia as N Ammonia as N Ammonia as N Ammonia as N Ammonia as N Phosphorea, busi desched Conductoria, busi desched Conduc
	0.100 0.00				mgil mgil mgil mgil mgil mgil phloha mgil mgil mgil mgil mgil mgil mgil mgil	
0.21	0.23	0.004 ^{cq} 128 2.9 0.00 0.000028			0.01 0.01 3 5 0.2 1 1 0.001 0.01 0.02 3 3 0.1 0.5 0.05 0.05 1 0.001 0.0001 6	mgL mgl mgl mgl mgl ymholom mgl pHUnits mgl mgL mgL mgL mgL mgL mgL mgL mgL mgL mgL
1,0007 4 42 89 91 46 72 <0.001 0.41 348 49 2.6 2 12 <0.05 5 2.65 <0.001 <0.011 0.012 <0.0001 8.38 0.003 0.0011 0.002 1.43 0.0023 0.0011 0.0002 0.0013 1.43 0.0023 0.0011 0.0002 0.0013 0.0013 0	10005 11 1011 167 167 348 07 4.001 021 0.09 34 29 25 12 21 4.005 28 0.428 4.001 4.00 1.001 4.001 2.001 2.001 4.001 2.001 2.001 4.001 2.001 2.001 4.001 2.001 2.001 4.001 2.001	3 83 218 329 0.49 155 120.0 4 5 9 3.31 0.04 20 5 6 40.001			0.01 3 5 0.2 1 1 0.001 0.01 0.02 3 3 0.1 0.5 0.05 0.05 1 0.001 0.0001 0	mgL mgL mgL mgL mgL mgL mgL mgL mgL mgL
42 99 91 46 72 <0.001 0.41 348 49 2.6 2 12 <0.005 5 2.05 <0.001 <0.001	101	83 21.8 329 0.40 195 120.0 4.5 8 3.8 0.04 20 5 6 4.0001 4.5 8 3.8 0.04 20 5 6 4.0001 4.5 8 4.0001 4			L mgit mgit pmholom mgit pHUnks mgit mgit mgit mgit mgit mgit mgit mgit	
99 91 46 72 < <0.001 0.41 348 49 2.6 2 12 < <0.05 5 2.05 < 0.001 0.115 0.012 < 0.0001 0.135 0.002 0.002 0.000 0.002 1.43 0.0023 1.011 0.002 1.43 0.0023 1.011 0.002 0.00	167 348 6 378 4 0 0 0 0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0	218.8 320 0.49 186 120.0 4.5 9 3.34 0.044 20 5 4.0001 11.5 20 0.5 28 18 18 18 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.7 -0.1 18 1.8 0.8 0.8 0.7 -0.1 18 1.8 0.8 0.8 0.7 -0.1 18 1.8 0.8 0.8 0.7 -0.1 18 1.8 0.8 0.8 0.7 -0.1 18 1.8 0.8 0.8 0.8 0.7 -0.1 18 1.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0			mgiL ymholcm mgiL pH Units mgiL mgiL mgiL mgiL mgiL mgiL mgiL mgiL	Protection of the Protection o
9f	\$\frac{3}{2}\text{0}\$ \$\begin{array}{cccccccccccccccccccccccccccccccccccc	0.48			umbolom mgit pHUnits mgit mgit mgit mgit mgit mgit mgit mgit	Phose Phose
48 72 < 0.001 0.41 348 49 2.8 2 1.2 < 0.05 5 2.05 < 0.001 0.011 0.012 0.002 0.0001 8.38 0.003 0.0011 0.0002 1.43 0.0023 1.43 0.0023 0.0011 0.0002 0.0000 0.0003 0.0001 0.0000 0.0003 0.0001 0.0000 0.0003 0.0001 0.0000 0.0003 0.0001 0.00000 0.000000	378 6.7	0.49 1950 120.0 4.5 6.5 3.8 0.04 20 5 6 0.0011 20.10 0.05 5.81 50.0 1.8 3.8 3.8 0.04 20 5 6 0.0011 20.10 0.04 2.44 22.0 1.1 5 0.1 0.1 18 0.66 0.0055 2.70 0.17 1950 20.0 1.3 4 0.7 0.1 18 0.66 0.0055 3.40 0.23 170 44.0 18 22 0.5 0.1 19 22.2 0.0011 2.150 0.67 2.244 15.1 0.2 0.5 0.0011 2.150 0.067 2.244 15.4 0.5 2 0.5 0.1 0.1 18 2.24 0.0011 2.150 0.067 0.0012 0.0012 0.0012 0.0012 2.150 0.0012 0.0012 0.0012 0.0012 0.0012 2.150 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 2.150 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 2.150 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 2.150 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 2.150 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 0.0012 2.150 0.0012			mgl pHUnks mgl mgl mgl mgl mgl mgl mgl mgl mgl mgl	Herden Phosphron, by Total Supers Name Name Name Name Name Name Name Name
2 < 0.001	7	0.49 1950 120.0 45 8 3 3.0 0.04 20 5 6 40.001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			inits mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Phosphorus, busing Phosphorus, busing Daschorus, Daschorus, Daschorus, Daschorus, Daschorus, Daschorus, de Sulprixi Americus, de
0.41 348 49 2.8 2 1 1.2 < 0.05 5 2.05 < 0.0001 < 0.0001 < 0.0001 < 0.0001	0.21 0.09 930 29 25 25 27 27 4 40.00 28 0.049 40.00 40	0.49 190 1200 4.5 6.5 3.8 0.04 20 5 0.001 0.55 580 180			mgiL mgiL mgiL mgiL mgiL mgiL mgiL mgiL	Phosphora, k. Total Superiod Chosphora Superiod Cholds Cholds Nees as N. Neste
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0.012 - 40.0001 8.38 0.003 0.0011 0.0062 1.43 0.0023 0.003 0.0011 0.0062 0.003	0.186 0.075 0.086 0.075 0.085 0.080 0.080 0.04 0.038 0.289 0.113 0.606 0.0304 0.0928 0.0358 0.0358	0.125 0.097 0.105 0.039 0.089 0.088 0.111 0.056 0.056 0.066	2.3	0.001	mg/L	Barlum
<0.0001	0.009 0.088 0.061 0.01 0.022 0.018 <0.005 0.046 0.02 0.019 0.018	0.035 0.043 0.07 0.033 0.042 0.13 0.076 0.023 0.085 0.036 0.031 0.034 0.043 0.043 0.043 0.042 0.022 0.029 0.046 0.038 0.038	0.200 3.550	0.005	mg/L	Boron
3.38 0.003 0.0011 0.0062 1.43 0.0023 1.55 1.55 1.0011 0.0062 1.45 0.0023 1.45	0.00081 0.00023 0.00032 <0.0001 0.0002 0.00003 <0.00003 <0.000218 <0.000218 <0.0001	nd nd 0.0001 md 0.0001 nd 0.00005 nd 0.00005 nd 0.00004 nd 0.00006 nd 0.00004 nd 0.000090 nd 0.00090 nd 0.00	(note c) 0.00021	0.000015	mg/L r	Cadmium
003 0.0011 0.0062 1.43 0.0023 1.001 0.001 0.0005 1.001 1.43 0.0023 1.001 0.001	4.81 10.7 0. 15.8 0. 19.7 0. 28.4 0.0 3.84 0.0 16.8 0.0 10.6 0.0 nd 0.	12.1 <0 34.6 0.1 34.6 0.1 34.5 <0 24.5 0.2 27.1 27.8 <0 4.7 0.1 33.1 0.1 33.2 0.1 74.5 0.6	(nc	0.02 0.	ng/L m	Calcium
0,0062	 <0.000 0.001 0.003 0.003 0.007 <0.000 0.013 <0.00 0.013 <0.001 0.0023 0.001 0.0023 0.001 0.002 0.0011 0.002 0.0010 	.001	ite d) 0.0009 064	0.000	g/L mg/L	Chromium
1.43 0.0023 1.43 0.00037 5.56 0.00226 4.11 0.00137 1.16 0.00051 1.24 <0.00002 0.823 0.00063 0.866 0.00053 3.79 0.00162 0.346 <0.00050	0.0027 0.0012 0.0009 0.0014 0.0033 0.0039 0.0028 0.0072	0.0078 0.0057 0.009 0.011 0.004 0.007 0.008 0.008 0.005 0.033 0.0024 0.0068	(note e) 0.0069	0.0001	mg/L	Copper
0.0003 0.0023 0.00037 0.00226 0.00137 0.00051 <0.00002 0.00063 0.00053 0.00162 <0.00050	2.4 8.09 3.1 48.4 1.87 2.81 1.59	1 3.9 1.1 4.5 0.673 2.29 0.562 2.28 2.55 1.87 3.24 1.03 1.26 0.767 0.164 2.28	0.3	0.005	mg/L	lon
	0.00152 0.00024 0.00061 <0.0001 0.0012 0.00021 0.00014 0.00012 0.0007 0.00138 <0.00050 0.0013	0.0012 0.0007 0.0017 0.001 0.001 0.0001 0.0001 0.0001 0.0001 0.0002 0.0002 0.0002 0.0001 0.00012 0.00013 0.00012 0.00013 0.00013 0.00042 0.00050 0.00050 0.00050	(note f) 0.002	0.00002	mg/L	Lead
9.89 6.14 13.8 6.05 9.81 4.21 49.2 39.3 41.6 46.7 46.4 14 49.7 44.6 49.3	15.1 32.5 15.6 33.9 25.7 4.24 8.22 10.7 51.9 22.9 9.33 14.3 11.9 5.17	22.4 35 9.49 28 18 18.5 17.8 25.7 15.7 13.3 13 23.4 20.1 13.3 35.5 20.2 24 10.3 121 26.8 121 26.8 13.3		0.02	mg/L	Magnesium
0.054 0.0 0.033 0.0 0.033 0.0 0.021 0.0 0.049 0.0 0.023 <0 0.0174 <0.0 0.142 0.0 0.0201 <0.0 0.0242 <0.0 0.049 0.0 0.049 0.0	0.116 0.0 0.017 0.0 0.034 <0.0 0.046 0.0 0.012 <0.0 0.030 0.0 0.025 <0.0 0.07 <0.0 0.030 0.0 0.07 <0.0 0.044 <0.0 0.044 <0.0 0.012 0.0 0.0289 0.0 0.0289 0.0 0.011 0.0 0.011 0.0 0.0011 0.0	0.07	0.0	0.001 0.0	mg/L m	Manganese
002 2.29 002 2.03 0199 1 056 2.5 0.01 2.4 0.01 1.7 0.9 0.01 0.9 0.010 1.2 0.29 2.2 0.010 1.1 0.9 0.010 1.1 0.010 1.1 0.010 1.2 0.010 1.0 0.010 1.0 0.010 1.0 0.010 1.0 0.010 1.0 0.010 1.0	021 6.3 003 2.4 001 1.72	003 2.8 005 4.2 .01 1.5 .01 7.8 .01 3.3 .01 5.7 .01 5.7 .01 1.8 .01 2.5 .01 2.5 .01 2.5 .01 2.5 .02 27 .02 27 .02 27 .03 3.1 .04 3.1 .05 3.1 .06 3.1 .07 3.1 .08 3.1 .09 3.1 .00 3.)25	002 0.1	g/L mg/L	Potassium
8 <0.0001 8 <0.0001 9 <0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.00010	5 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 0.0002 <0.00002 <0.00002 <0.00000 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010 <0.00010	 <0.0001 <0.0005 <0.0005 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00002 <0.00002 <0.0001 	0.0001	0.0001	_ mg/L	Silver
7.1 3 5.3 2.1 18.1 14.2 17.4 17.5	27.1 2.7 5.5 3.8 17.5 3.9 4.7 5.12 4.18	10.5 10.7 10.2 10.2 11.3 10.3 11.3 10.3 10.3 10.3 10.3 10.3		0.2	mg/L	Sodum
0.079 0.193 0.063 0.156 0.055	0.186 0.393 0.188 0.389 0.313	1.3 0.344 0.185		0.001	mg/L	Strontium
0.0001 0.0003	0.0011				mg/L	Uranium
0.005	0.0038	0.0111	0.006	0.0001	mg/L	Vanadium
0.013 0.015 0.005 0.0074 0.0692 <0.0030 0.0044 0.023	0.471 0.0255 0.0287 0.0227	< 0.005 < 0.005 0.0263 0.0054 0.0113 nd nd nd nd nd nd nd nd nd nd		0.005	mg/L p	Zinc
5.62 22.3 7.04 1.3 6.85 20.0 8.73 10.1 6.79 15.6 8.95 4.4 6.31 21.8 6.95 4.3 8.49 10.3 8.49 4.3 8.90 4.3 7.59 6.0	8.23 24.9 7.16 2.6 9.36 25.8 8.52 4.0 8.95 17.6 8.21 4.0		5 = 8.5 .0 = 9.0		H Units °C	pH (field) Temperature (field)
1 11.37 188 10.12 199 3.95 37 5.65 7.61			(note g)		mg/L	Dissolved Oxygen (field)
0.107 0.185 0.862 0.200 0.1	0.313 0.591 0.497 0.803 0.802				mS/cm	Conductivity (field)

otes: -" denotes not

"-" denotes not analyzed "RL" denotes reporting lim

Unionized Ammonia calculated using field parameters for pH and temperal

|b| Aluminum criteria: >6.5 - 9.0 pH = 0.076 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

Chromium reported as total, published standards are for Chromium VI (0.001 mg/L) and Chromium III (0.0089 mg/le).
 Copper criteria: 0-20 mg/L Hardness = 0.001 mg/L, >20 mg/L Hardness = 0.005 mg/L.

[g] PWQO for minimum DO concentration set at conservative value based on highest temperature and warm w DO criteria: $0^{\circ}\text{C} - 5^{\circ}\text{C} = \geq 7 \text{mg/L}$ $5^{\circ}\text{C} - 10^{\circ}\text{C} = \geq 6 \text{mg/L}$ $10^{\circ}\text{C} - 20^{\circ}\text{C} = \geq 5 \text{mg/L}$ $20^{\circ}\text{C} - 25^{\circ}\text{C} = \geq 4 \text{mg/L}$

DO criteria: 0°C -5°C = 27mg/L 5°C-10°C = 2 6mg/L 10°C [h] Table A and Table B standards apply only to Phenol denotes concentration exceeds the DW

denotes concentration exceeds the PWQO

Malroz was not able to independently validate historic chemistry and exceedances, provided by the Township of L

Appendix J Reasonable Use Calculations

Reasonable Use Calculations - Overburden

Sample ID	Sample Location	Sampling Date	Chloride	Barium	Boron	Iron	Manganese	Alkalinity	DOC	Hardness	TDS	Nitrate	Nitrite	Sulphate	Mercury	Aluminum	Arsenic	Cadmium	Chromium	Copper	Lead	Sodium	Uranium	Zinc
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	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
PWQO	-	-			0.2	0.3									0.2	0.075	0.005	0.0001		5.0	5.0			6.0
ODWS	-	-	250	1.0	5.0	0.3	0.05	500	5.0	100	500	10	1.0	500	0.001	0.1	0.01	0.005	0.05	1.0	0.01	200	0.02	5.0
11-4-2011-11-11	11-4	11-Nov-11	9	0.13	0.01	0.063	0.022	319	1.8	-	371	0.7	0.1	29	-	0.21	0.0004	0.00002	0.002	0.002	0.00014	19	-	0.005
11-4-2012-04-25	11-4	12-Apr-25	5.3	0.087	0.01	0.062	0.031	374	1.2	-	412	0.4	0.1	32	0.00008	0.13	0.0002	0.00002	0.0012	0.002	0.00005	14.6	-	0.005
11-4-2012-10-10	11-4	12-Oct-10	47.5	0.112	0.02	0.099	0.071	375	2.6	-	489	0.3	0.1	42	0.00002	0.17	0.0008	0.005	0.002	0.002	0.00011	22.1	-	0.005
11-4-2013-07-24	11-4	13-Jul-24	9	0.1	0.01	0.05	0.0227	358	3.4	-	430	0.2	0.1	21.4	0.0001	0.01	0.001	0.00009	0.0005	0.0015	0.0005	24.9	-	0.003
11-4-2013-10-24	11-4	13-Oct-24	6.6	0.0617	0.01	0.05	0.0108	325	3.5	-	316	0.35	-	16.4	0.0001	-	-	-	-	-	0.0005	40.6	-	-
11-4-2014-06-18	11-4	14-Jun-18	2.5	0.068	0.01	0.05	0.0549	400	2.1	-	377	0.1	0.1	15.1	0.0001	0.01	0.001	0.00009	0.0005	0.001	0.0005	26.4	-	0.003
11-4-2014-10-22	11-4	14-Oct-22	4.3	0.0883	0.01	0.143	0.0788	439	2.7	-	421	0.19	0.1	20.2	0.0001	0.01	0.001	0.00009	0.0005	0.001	0.0005	44	-	0.003
11-4-2015-05-06	11-4	15-May-06	5	0.077	0.01	0.05	0.009	420	2.9	-	446	0.2	0.05	23	0.0001	0.015	0.001	0.001	0.001	-	0.0005	28.8	-	0.003
11-4-2015-11-16	11-4	15-Nov-16	8	0.088	0.02	0.05	0.023	408	2.5	-	386	0.5	0.05	31	0.0001	0.002	0.001	0.001	0.001	0.0007	0.0001	19	-	0.003
11-4-2016-11-28	11-4	16-Nov-28	4	0.107	0.01	0.1	0.005	212	4.6	-	924	102	0.05	13	0.0001	0.054	0.001	0.001	0.001	0.001	0.0001	31.2	-	0.003
17-W012	11-4	17-Aug-03	2	0.059	0.01	0.05	0.013	278	9.8	300	536	21.5	0.025	6	0.00005	0.002	0.0005	0.0005	0.0005	0.004	0.00005	20	0.001	0.0025
17-W033	11-4	17-Nov-23	2	0.064	0.02	0.05	0.0025	306	4.8	320	466	22.9	0.025	9	0.00005	0.006	0.0005	0.0005	0.0005	0.0022	0.00005	18.7	0.0016	0.0025
18-W022	11-4	18-May-24	2.6	0.067	0.005	0.0025	0.003	278	15.4	346	355	18.8	0.06	11	0.00001	0.05	0.0002	0.0000075	0.0005	0.0018	0.00001	17.8	0.00154	0.0025
18-W023	11-4	18-May-24	2.6	0.068	0.005	0.0025	0.003	288	4.4	351	359	19	0.025	11	0.00001	0.05	0.0002	0.0000075	0.0005	0.0018	0.00001	17.6	0.00158	0.0025
18-W 040	11-4	18-Nov-26	4.1	0.036	0.005	0.016	0.0005	113	13.5	211	249	26.6	0.025	10	0.00001	0.02	0.0003	0.0000075	0.0005	0.0036	0.00004	9.5	0.00056	0.0025
18-W046	11-4	18-Nov-26	3.1	0.033	0.005	0.027	0.0005	82	15.6	172	205	23.5	0.025	9	0.00001	0.03	0.0003	0.0000075	0.003	0.0041	0.00004	7.2	0.00029	0.0025

median Cb	4	0.0725	0.0105	0.05	0.0119	322	3	310	399	0.6	0.05	16	0.0001	0.0200	0.0005	0.0001	0.0005	0.0019	0.0001	20	0.0013	0.003
min	2	0.033	0.005	0.0025	0.0005	82	1.2	172	205	0.1	0.025	6	0.00001	0.002	0.0002	0.0000075	0.0005	0.0007	0.00001	7.2	0.00029	0.0025
Cm=Cb+x(Cr-Cb) Cm(normal)	127	0.30	1.3	0.175	0.031	411	4.23	205	449.5	2.95	0.29	258	0.00031	0.06	0.0029	0.0013	0.013	0.5	0.0026	110	0.00595	2.5

Cb=background concentration

Cm = max degradation

AO denotes asthetic objective, IMAC denotes Interim Maximum Acceptable Concentration

shading denotes result was below the reporting limit and half the value of the RL was adopted to allow for statistical analyses

Malroz was not consultant on the site prior to 2017, therefore pre-2017 values were collected by others and values were provided with the absense of laboratory certificates of analyses

Data Input: RF Data Check: RV

Appendix I

File: 1037-113.00

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

Cr = max conc. acceptable in water (Ontario Drinking Water Standard)

Reasonable Use Calculations - Bedrock

Sample ID	Sample Location	Sampling Date	Chloride	Barium	Boron	Iron	Manganese	Alkalinity	DOC	Hardness	TDS	Nitrate	Nitrite	Sulphate	Mercury	Aluminum	Arsenic	Cadmium	Chromium	Copper	Lead	Sodium	Uranium	Zinc
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	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
PWQO	-	-			0.2	0.3									0.2	0.075	0.005	0.5		5.0	5.0			6.0
ODWS	-	-	250	1.0	5.0	0.3	0.05	500	5.0	100	500	10	1.0	500	0.001	0.1	0.01	0.005	0.05	1.0	0.01	200	0.02	5.0
17-W035	MW102	17-Nov-17	108	0.794	0.056	0.510	0.554	512	6.7	596	764	0.7	0.025	82	0.0005	0.0005	0.00025	0.0005	0.0005	0.0009	0.00005	29	0.0033	0.0025
18-W020	MW102	18-May-18	162	0.951	0.040	0.420	0.501	422	6.4	628	727	0.88	0.025	57	0.00001	0.08	0.0002	0.0000075	0.0005	0.0017	0.00004	39.4	0.00253	0.0025
18-W038	MW 102	18-Nov-27	198	0.859	0.048	0.558	0.481	380	4.9	606	778	0.05	0.025	58	0.00001	0.06	0.0002	0.0000075	0.0005	0.0011	0.00001	58.8	0.00308	0.0025
		median Cb	162	0.8590	0.048	0.51	0.501	422	6	606	764	0.7	0.025	58	0.00001	0.06	0.0002	0.0000075	0.0005	0.0011	0.00004	39	0.00308	0.0025
		min	108	0.794	0.04	0.42	0.481	380	4.9	596	727	0.05	0.025	57	0.00001	0.0005	0.0002	0.0000075	0.0005	0.0009	0.00001	29	0.00253	0.0025
			-			,		-																
	Cm=Cb+x(Cr-Cb)	Cm(normal)	206	0.89	1.3	0.41	0.28	461	5.7	353	632	3.03	0.27	279	0.00026	0.08	0.0027	0.0013	0.013	0.5	0.0025	120	0.00731	2.5

Cb=background concentration

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

Cr = max conc. acceptable in water (Ontario Drinking Water Standard)

Cm = max degradation

AO denotes asthetic objective, IMAC denotes Interim Maximum Acceptable Concentration

shading denotes result was below the reporting limit and half the value of the RL was adopted to allow for statistical analyses

Data Input: RF Data Check: RV

Appendix I File: 1037-113.00



Final Report

C.O.C.: G78008 **REPORT No. B19-12495**

Report To:

Cadmium

Chromium

Calcium

Cobalt

Copper

Iron

Malroz Engineering Inc.

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

DATE RECEIVED: 07-May-19

DATE REPORTED: 31-May-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.: 1037-Lansdowne

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W001	19-W003	19-W005	19-W006
			Sample I.D.		B19-12495-1	B19-12495-2	B19-12495-3	B19-12495-4
			Date Collecte	ed	07-May-19	07-May-19	07-May-19	07-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	10-May-19/O	306	345	451	186
pH @25°C	pH Units		SM 4500H	10-May-19/O	7.73	7.96	7.54	7.65
Conductivity @25°C	µmho/cm	1	SM 2510B	10-May-19/O	733	676	952	511
Chloride	mg/L	0.5	SM4110C	16-May-19/O	3.7	3.0	20.9	1.8
Nitrite (N)	mg/L	0.05	SM4110C	16-May-19/O	< 0.05	< 0.05	< 0.05	0.11
Nitrate (N)	mg/L	0.05	SM4110C	16-May-19/O	14.3	< 0.05	< 0.05	13.9
Sulphate	mg/L	1	SM4110C	16-May-19/O	8	5	19	8
BOD(5 day)	mg/L	3	SM 5210B	09-May-19/K	< 3	< 3	8	< 3
Total Suspended Solids	mg/L	3	SM2540D	14-May-19/K	2520	6600	79000	7
Phosphorus-Total	mg/L	0.01	E3199A.1	16-May-19/K	4.23	11.8	24.1	0.15
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	16-May-19/K	0.6	0.5	2.0	0.9
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	15-May-19/K	0.05	0.25	0.29	0.06
Total Dissolved Solids	mg/L	3	SM 2540D	15-May-19/O	382	351	506	265
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	14-May-19/O	3.2	8.4	7.4	16.9
Phenolics	mg/L	0.002	MOEE 3179	14-May-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	15-May-19/O	85	41	250	23
Hardness (as CaCO3)	mg/L	1	SM 3120	10-May-19/O	415	322	463	246
Aluminum	mg/L	0.01	SM 3120	10-May-19/O	0.05	0.03	0.05	0.04
Arsenic	mg/L	0.0001	EPA 200.8	13-May-19/O	< 0.0001	0.0003	0.0010	0.0002
Barium	mg/L	0.001	SM 3120	10-May-19/O	0.137	0.854	0.382	0.038
Boron	mg/L	0.005	SM 3120	10-May-19/O	0.010	0.187	0.165	< 0.005

13-May-19/O

10-May-19/O

13-May-19/O

13-May-19/O

13-May-19/O

10-May-19/O

0.000182

98.6

0.002

0.0014

0.0012

< 0.005

< 0.000015

47.9

0.001

0.0002

0.0005

0.203

< 0.000015

99.4

0.001

0.0009

0.0001

1.28

R.L. = Reporting Limit

Michelle Dubien Lab Manager

< 0.000015

59.2

< 0.001

0.0002

0.0063

0.009

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

).000015 EPA 200.8

SM 3120

EPA 200.8

EPA 200.8

EPA 200.8

SM 3120

0.02

0.001

0.0001

0.0001

0.005

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L



Final Report

C.O.C.: G78008 REPORT No. B19-12495

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 07-May-19

DATE REPORTED: 31-May-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.: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		1	Client I.D.		19-W001	19-W003	19-W005	19-W006
			Sample I.D.		B19-12495-1	B19-12495-2	B19-12495-3	B19-12495-4
			Date Collect	ed	07-May-19	07-May-19	07-May-19	07-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	13-May-19/O	< 0.00002	0.00006	0.00003	0.00005
Magnesium	mg/L	0.02	SM 3120	10-May-19/O	41.1	49.2	52.2	23.9
Manganese	mg/L	0.001	SM 3120	10-May-19/O	< 0.001	0.027	0.125	0.004
Mercury	mg/L	0.00002	SM 3112 B	10-May-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	10-May-19/O	0.9	3.0	2.5	0.5
Strontium	mg/L	0.001	SM 3120	10-May-19/O	0.398	1.30	0.953	0.264
Silver	mg/L	0.0001	EPA 200.8	13-May-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	10-May-19/O	12.4	31.4	27.0	12.9
Uranium	mg/L	0.00005	EPA 200.8	13-May-19/O	0.00149	0.00006	0.00088	0.00070
Vanadium	mg/L	0.005	SM 3120	10-May-19/O	< 0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	10-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.: G78008 REPORT No. B19-12495

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 07-May-19

DATE REPORTED: 31-May-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.: 1037-Lansdowne

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W007	19-W008	19-W009	19-W011
			Sample I.D.		B19-12495-5	B19-12495-6	B19-12495-7	B19-12495-8
			Date Collect	ed	07-May-19	07-May-19	07-May-19	07-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	10-May-19/O	191	767	243	494
pH @25°C	pH Units		SM 4500H	10-May-19/O	7.75	7.19	7.90	7.51
Conductivity @25°C	µmho/cm	1	SM 2510B	10-May-19/O	536	1520	555	1710
Chloride	mg/L	0.5	SM4110C	16-May-19/O	1.9	18.5	5.7	209
Nitrite (N)	mg/L	0.05	SM4110C	16-May-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	16-May-19/O	16.3	< 0.05	< 0.05	< 0.05
Sulphate	mg/L	1	SM4110C	16-May-19/O	8	27	33	88
BOD(5 day)	mg/L	3	SM 5210B	09-May-19/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	14-May-19/K	2930	16900	2280	69000
Phosphorus-Total	mg/L	0.01	E3199A.1	16-May-19/K	2.49	7.38	0.41	26.1
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	16-May-19/K	3.2	11.0	0.1	1.5
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	15-May-19/K	0.12	7.29	0.09	0.14
Total Dissolved Solids	mg/L	3	SM 2540D	15-May-19/O	278	829	288	937
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	14-May-19/O	8.5	16.8	2.1	3.1
Phenolics	mg/L	0.002	MOEE 3179	14-May-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	15-May-19/O	97	165	15	255
Hardness (as CaCO3)	mg/L	1	SM 3120	10-May-19/O	258	778	288	866
Aluminum	mg/L	0.01	SM 3120	10-May-19/O	0.04	0.09	0.05	0.10
Arsenic	mg/L	0.0001	EPA 200.8	13-May-19/O	0.0002	0.0097	0.0001	0.0001
Barium	mg/L	0.001	SM 3120	10-May-19/O	0.043	0.604	0.307	0.230
Boron	mg/L	0.005	SM 3120	10-May-19/O	< 0.005	0.634	0.100	0.117
Cadmium	mg/L).000015	EPA 200.8	13-May-19/O	< 0.000015	0.000037	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	10-May-19/O	61.3	195	69.4	197
Chromium	mg/L	0.001	EPA 200.8	13-May-19/O	0.001	0.001	0.001	0.001
Cobalt	mg/L	0.0001	EPA 200.8	13-May-19/O	0.0001	0.0084	< 0.0001	0.0010
Copper	mg/L	0.0001	EPA 200.8	13-May-19/O	0.0034	0.0001	< 0.0001	0.0007
Iron	mg/L	0.005	SM 3120	10-May-19/O	< 0.005	17.2	0.415	0.013

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78008 REPORT No. B19-12495

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 07-May-19

DATE REPORTED: 31-May-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.: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		1	Client I.D.		19-W007	19-W008	19-W009	19-W011
			Sample I.D.		B19-12495-5	B19-12495-6	B19-12495-7	B19-12495-8
			Date Collect	ed	07-May-19	07-May-19	07-May-19	07-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	13-May-19/O	< 0.00002	0.00004	< 0.00002	< 0.00002
Magnesium	mg/L	0.02	SM 3120	10-May-19/O	25.5	70.8	27.8	90.9
Manganese	mg/L	0.001	SM 3120	10-May-19/O	< 0.001	0.105	0.067	0.120
Mercury	mg/L	0.00002	SM 3112 B	10-May-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	10-May-19/O	0.6	18.7	1.5	2.7
Strontium	mg/L	0.001	SM 3120	10-May-19/O	0.280	0.998	0.660	0.732
Silver	mg/L	0.0001	EPA 200.8	13-May-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	10-May-19/O	12.0	50.5	13.8	47.1
Uranium	mg/L	0.00005	EPA 200.8	13-May-19/O	0.00069	0.00040	0.00014	0.00344
Vanadium	mg/L	0.005	SM 3120	10-May-19/O	< 0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	10-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.: G78008 **REPORT No. B19-12495**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 07-May-19

DATE REPORTED: 31-May-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.: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		19-W012	19-W013	19-W014	
			Sample I.D.		B19-12495-9	B19-12495- 10	B19-12495- 11	
			Date Collecte	ed	07-May-19	07-May-19	07-May-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	10-May-19/O	609	673	677	
pH @25°C	pH Units		SM 4500H	10-May-19/O	7.18	7.06	7.20	
Conductivity @25°C	µmho/cm	1	SM 2510B	10-May-19/O	2250	2200	2230	
Chloride	mg/L	0.5	SM4110C	16-May-19/O	337	111	109	
Nitrite (N)	mg/L	0.05	SM4110C	16-May-19/O	< 0.05	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	16-May-19/O	< 0.05	0.91	0.80	
Sulphate	mg/L	1	SM4110C	16-May-19/O	47	407	411	
BOD(5 day)	mg/L	3	SM 5210B	09-May-19/K	3	< 3	< 3	
Total Suspended Solids	mg/L	3	SM2540D	14-May-19/K	118000	11	98	
Phosphorus-Total	mg/L	0.01	E3199A.1	16-May-19/K	11.3	0.05	0.08	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	16-May-19/K	0.4	4.5	4.4	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	15-May-19/K	0.11	1.96	1.94	
Total Dissolved Solids	mg/L	3	SM 2540D	15-May-19/O	1250	1220	1230	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	14-May-19/O	3.9	24.0	25.5	
Phenolics	mg/L	0.002	MOEE 3179	14-May-19/K	< 0.002	< 0.002	< 0.002	
COD	mg/L	5	SM 5220D	15-May-19/O	365	102	113	
Hardness (as CaCO3)	mg/L	1	SM 3120	10-May-19/O	941	1040	1050	
Aluminum	mg/L	0.01	SM 3120	10-May-19/O	0.07	0.11	0.12	
Arsenic	mg/L	0.0001	EPA 200.8	13-May-19/O	0.0037	0.0008	0.0008	
Barium	mg/L	0.001	SM 3120	10-May-19/O	0.618	0.281	0.277	
Boron	mg/L	0.005	SM 3120	10-May-19/O	0.034	1.48	1.56	
Cadmium	mg/L).000015	EPA 200.8	13-May-19/O	< 0.000015	0.000106	0.000119	
Calcium	mg/L	0.02	SM 3120	10-May-19/O	207	300	298	
Chromium	mg/L	0.001	EPA 200.8	13-May-19/O	0.001	0.003	0.002	
Cobalt	mg/L	0.0001	EPA 200.8	13-May-19/O	0.0038	0.0070	0.0073	
Copper	mg/L	0.0001	EPA 200.8	13-May-19/O	< 0.0001	0.0065	0.0079	

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.: G78008 REPORT No. B19-12495

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 07-May-19

DATE REPORTED: 31-May-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.: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		19-W012	19-W013	19-W014	
			Sample I.D.		B19-12495-9	B19-12495- 10	B19-12495- 11	
			Date Collect	ed	07-May-19	07-May-19	07-May-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Iron	mg/L	0.005	SM 3120	10-May-19/O	5.25	1.32	0.749	
Lead	mg/L	0.00002	EPA 200.8	13-May-19/O	< 0.00002	0.00012	0.00012	
Magnesium	mg/L	0.02	SM 3120	10-May-19/O	103	70.4	73.0	
Manganese	mg/L	0.001	SM 3120	10-May-19/O	1.23	7.91	7.99	
Mercury	mg/L	0.00002	SM 3112 B	10-May-19/O	< 0.00002	< 0.00002	< 0.00002	
Potassium	mg/L	0.1	SM 3120	10-May-19/O	2.1	10.2	9.7	
Strontium	mg/L	0.001	SM 3120	10-May-19/O	1.06	1.94	1.93	
Silver	mg/L	0.0001	EPA 200.8	13-May-19/O	< 0.0001	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	10-May-19/O	130	129	134	
Uranium	mg/L	0.00005	EPA 200.8	13-May-19/O	0.00227	0.00244	0.00235	
Vanadium	mg/L	0.005	SM 3120	10-May-19/O	< 0.005	< 0.005	< 0.005	
Zinc	mg/L	0.005	SM 3120	10-May-19/O	< 0.005	< 0.005	< 0.005	

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78007 **REPORT No. B19-12504**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 07-May-19

DATE REPORTED: 21-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.: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		19-W002	19-W004	19-W010	19-W015
			Sample I.D.		B19-12504-1	B19-12504-2	B19-12504-3	B19-12504-4
			Date Collecte	ed	07-May-19	07-May-19	07-May-19	07-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		1	1	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	09-May-19/O	49	67	27	558
pH @25°C	pH Units		SM 4500H	09-May-19/O	7.30	7.48	6.77	7.95
Conductivity @25°C	µmho/cm	1	SM 2510B	09-May-19/O	107	143	64	1530
Chloride	mg/L	0.5	SM4110C	16-May-19/O	0.9	1.0	0.9	130
Nitrite (N)	mg/L	0.05	SM4110C	16-May-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	16-May-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Sulphate	mg/L	1	SM4110C	16-May-19/O	3	3	< 1	48
BOD(5 day)	mg/L	3	SM 5210B	09-May-19/K	< 3	< 3	< 3	7
Total Suspended Solids	mg/L	3	SM2540D	14-May-19/K	16	14	12	54
o-Phosphate (P)	mg/L	0.002	PE4500-S	14-May-19/K	0.039	0.024	0.017	1.35
Phosphorus-Total	mg/L	0.01	E3199A.1	13-May-19/K	0.16	0.12	0.07	1.58
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	13-May-19/K	1.6	1.4	1.4	6.8
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	14-May-19/K	0.07	0.07	0.06	0.99
Ammonia (N)-unionized	mg/L	0.01	CALC	14-May-19/K	< 0.01	< 0.01	< 0.01	0.05
Total Dissolved Solids	mg/L	3	SM 2540D	16-May-19/O	54	73	32	835
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	14-May-19/O	14.5	12.0	33.5	83.2
Phenolics	mg/L	0.001	MOEE 3179	14-May-19/K	< 0.001	< 0.001	< 0.001	0.002
COD	mg/L	5	SM 5220D	15-May-19/O	58	64	71	289
Hardness (as CaCO3)	mg/L	1	SM 3120	14-May-19/O	51	71	32	582
Aluminum	mg/L	0.01	SM 3120	10-May-19/O	0.05	0.05	0.24	0.08
Arsenic	mg/L	0.0001	EPA 200.8	10-May-19/O	0.0007	0.0005	0.0007	0.0061
Barium	mg/L	0.001	SM 3120	14-May-19/O	0.099	0.085	0.039	0.171
Boron	mg/L	0.005	SM 3120	14-May-19/O	0.048	0.060	0.037	0.557
Cadmium	mg/L).000015	EPA 200.8	10-May-19/O	0.000053	0.000038	0.000053	0.000071
Calcium	mg/L	0.02	SM 3120	14-May-19/O	17.2	21.1	13.8	143
Chromium	mg/L	0.001	EPA 200.8	10-May-19/O	0.006	0.005	0.003	0.005
Cobalt	mg/L	0.0001	EPA 200.8	10-May-19/O	0.0013	0.0008	0.0004	0.0032

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.: G78007 REPORT No. B19-12504

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 07-May-19

DATE REPORTED: 21-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.: 1037-Lansdowne

P.O. NUMBER: WATERWORKS NO.

		ſ	Client I.D.		19-W002	19-W004	19-W010	19-W015
			Sample I.D.		B19-12504-1	B19-12504-2	B19-12504-3	B19-12504-4
			Date Collect	ed	07-May-19	07-May-19	07-May-19	07-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	10-May-19/O	0.0050	0.0038	0.0034	0.0079
Iron	mg/L	0.005	SM 3120	14-May-19/O	4.11	2.55	0.769	1.95
Lead	mg/L	0.00002	EPA 200.8	10-May-19/O	0.00137	0.00083	0.00065	0.00113
Magnesium	mg/L	0.02	SM 3120	14-May-19/O	9.81	12.0	5.44	58.8
Manganese	mg/L	0.001	SM 3120	14-May-19/O	0.047	0.028	0.029	1.23
Mercury	mg/L	0.00002	SM 3112 B	10-May-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Nickel	mg/L	0.01	SM 3120	14-May-19/O	< 0.01	< 0.01	< 0.01	< 0.01
Potassium	mg/L	0.1	SM 3120	14-May-19/O	2.4	1.5	2.0	68.8
Silver	mg/L	0.0001	EPA 200.8	10-May-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	14-May-19/O	5.3	6.3	4.1	108
Strontium	mg/L	0.001	SM 3120	14-May-19/O	0.156	0.237	0.091	0.983
Vanadium	mg/L	0.005	SM 3120	14-May-19/O	0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	14-May-19/O	0.013	< 0.005	0.009	0.014

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78009 **REPORT No. B19-12512**

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 07-May-19

DATE REPORTED: 24-May-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.: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		19-W016		
			Sample I.D.		B19-12512-1		
			Date Collecte	ed	07-May-19		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	09-May-19/O	369		
pH @25°C	pH Units		SM 4500H	09-May-19/O	8.04		
Conductivity @25°C	µmho/cm	1	SM 2510B	09-May-19/O	1680		
Chloride	mg/L	0.5	SM4110C	18-May-19/O	301		
Nitrite (N)	mg/L	0.05	SM4110C	16-May-19/O	< 0.05		
Nitrate (N)	mg/L	0.05	SM4110C	16-May-19/O	0.17		
Sulphate	mg/L	1	SM4110C	16-May-19/O	39		
BOD(5 day)	mg/L	3	SM 5210B	09-May-19/K	< 3		
Total Suspended Solids	mg/L	3	SM2540D	14-May-19/K	< 3		
Phosphorus-Total	mg/L	0.01	E3199A.1	16-May-19/K	0.01		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	16-May-19/K	0.4		
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	14-May-19/K	0.17		
Total Dissolved Solids	mg/L	3	SM 2540D	16-May-19/O	920		
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	14-May-19/O	2.5		
Phenolics	mg/L	0.002	MOEE 3179	14-May-19/K	< 0.002		
COD	mg/L	5	SM 5220D	10-May-19/O	5		
Hardness (as CaCO3)	mg/L	1	SM 3120	10-May-19/O	652		
Aluminum	mg/L	0.01	SM 3120	10-May-19/O	0.08		
Arsenic	mg/L	0.0001	EPA 200.8	10-May-19/O	< 0.0001		
Barium	mg/L	0.001	SM 3120	10-May-19/O	0.559		
Boron	mg/L	0.005	SM 3120	10-May-19/O	0.152		
Cadmium	mg/L).000015	EPA 200.8	10-May-19/O	< 0.000015		
Calcium	mg/L	0.02	SM 3120	10-May-19/O	145		
Chromium	mg/L	0.001	EPA 200.8	10-May-19/O	0.001		
Cobalt	mg/L	0.0001	EPA 200.8	10-May-19/O	0.0005		
Copper	mg/L	0.0001	EPA 200.8	10-May-19/O	0.0107		
Iron	mg/L	0.005	SM 3120	10-May-19/O	0.006		

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.: G78009 REPORT No. B19-12512

Report To:

Caduceon Environmental Laboratories

Malroz Engineering Inc.

285 Dalton Ave

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Attention: Camille Malcolm

Fax: 613-544-2770

DATE RECEIVED: 07-May-19

JOB/PROJECT NO.: 1037-Lansdowne

DATE REPORTED: 24-May-19

P.O. NUMBER:

SAMPLE MATRIX: Groundwater

WATERWORKS NO.

		ſ	Client I.D.		19-W016		
			Sample I.D.		B19-12512-1		
			Date Collecte	ed	07-May-19		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Lead	mg/L	0.00002	EPA 200.8	10-May-19/O	0.00020		
Magnesium	mg/L	0.02	SM 3120	10-May-19/O	70.4		
Manganese	mg/L	0.001	SM 3120	10-May-19/O	0.418		
Mercury	mg/L	0.00002	SM 3112 B	10-May-19/O	< 0.00002		
Potassium	mg/L	0.1	SM 3120	10-May-19/O	5.9		
Silver	mg/L	0.0001	EPA 200.8	10-May-19/O	< 0.0001		
Sodium	mg/L	0.2	SM 3120	10-May-19/O	107		
Strontium	mg/L	0.001	SM 3120	10-May-19/O	1.98		
Uranium	mg/L	0.00005	EPA 200.8	10-May-19/O	0.00258		
Vanadium	mg/L	0.005	SM 3120	10-May-19/O	< 0.005		
Zinc	mg/L	0.005	SM 3120	10-May-19/O	0.007		

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

REPORT No. B19-12625 C.O.C.: G83197

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 08-May-19

DATE REPORTED: 18-Dec-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.: 1037-Lansdowne

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W018	19-W019	19-W021	19-W022
			Sample I.D.		B19-12625-1	B19-12625-2	B19-12625-3	B19-12625-4
			Date Collect	ed	08-May-19	08-May-19	08-May-19	08-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	10-May-19/O	394	370	337	352
pH @25°C	pH Units		SM 4500H	10-May-19/O	7.55	7.59	7.82	7.78
Conductivity @25°C	µmho/cm	1	SM 2510B	10-May-19/O	1410	1300	1200	1200
Chloride	mg/L	0.5	SM4110C	22-May-19/O	186	135	157	150
Nitrite (N)	mg/L	0.05	SM4110C	22-May-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	22-May-19/O	1.84	2.19	0.08	< 0.05
Sulphate	mg/L	1	SM4110C	22-May-19/O	58	106	32	37
BOD(5 day)	mg/L	3	SM 5210B	10-May-19/K	< 3	6	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	16-May-19/K	14800	25600	13900	44400
Phosphorus-Total	mg/L	0.01	E3199A.1	22-May-19/K	7.89	22.9	3.28	23.6
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	22-May-19/K	0.8	3.7	0.3	1.2
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	15-May-19/K	0.07	0.19	0.06	0.03
Total Dissolved Solids	mg/L	3	SM 2540D	15-May-19/O	766	704	647	647
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	16-May-19/O	6.2	9.2	6.7	2.4
Phenolics	mg/L	0.002	MOEE 3179	14-May-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	17-May-19/O	44	410	22	370
Hardness (as CaCO3)	mg/L	1	SM 3120	10-May-19/O	622	605	569	580
Aluminum	mg/L	0.01	SM 3120	10-May-19/O	0.07	0.07	0.07	0.07
Arsenic	mg/L	0.0001	EPA 200.8	13-May-19/O	0.0002	0.0014	0.0002	0.0004
Barium	mg/L	0.001	SM 3120	10-May-19/O	0.841	0.120	0.459	0.231
Boron	mg/L	0.005	SM 3120	10-May-19/O	0.047	0.049	0.056	0.041
Cadmium	mg/L).000015	EPA 200.8	13-May-19/O	< 0.000015	0.000018	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	10-May-19/O	160	149	111	112
Chromium	mg/L	0.001	EPA 200.8	13-May-19/O	0.002	0.001	0.002	0.001
Cobalt	mg/L	0.0001	EPA 200.8	13-May-19/O	0.0004	0.0004	0.0004	0.0002
Copper	mg/L	0.0001	EPA 200.8	13-May-19/O	0.0014	0.0052	0.0003	0.0006
Iron	mg/L	0.005	SM 3120	10-May-19/O	0.378	0.005	0.021	< 0.005

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.: G83197 REPORT No. B19-12625

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 08-May-19

DATE REPORTED: 18-Dec-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.: 1037-Lansdowne

P.O. NUMBER: WATERWORKS NO.

		ſ	Client I.D.		19-W018	19-W019	19-W021	19-W022
			Sample I.D.		B19-12625-1	B19-12625-2	B19-12625-3	B19-12625-4
			Date Collect	ed	08-May-19	08-May-19	08-May-19	08-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	13-May-19/O	0.00002	0.00007	< 0.00002	0.00004
Magnesium	mg/L	0.02	SM 3120	10-May-19/O	54.1	56.5	70.9	73.1
Manganese	mg/L	0.001	SM 3120	10-May-19/O	0.465	0.191	0.184	0.033
Mercury	mg/L	0.00002	SM 3112 B	10-May-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	10-May-19/O	9.7	9.1	3.2	1.7
Silver	mg/L	0.0001	EPA 200.8	13-May-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	10-May-19/O	41.6	83.9	35.6	42.2
Strontium	mg/L	0.001	SM 3120	10-May-19/O	0.914	0.730	0.939	0.804
Uranium	mg/L	0.00005	EPA 200.8	13-May-19/O	0.00297	0.00348	0.00340	0.00293
Vanadium	mg/L	0.005	SM 3120	10-May-19/O	< 0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	10-May-19/O	< 0.005	< 0.005	< 0.005	< 0.005

¹ Results unavailable for certain requested parameters due to low sample volumes

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager

² Revised to change sample IDs



Final Report

C.O.C.: G83197 REPORT No. B19-12625

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

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DATE REPORTED: 18-Dec-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.: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		19-W025	19-W026	19-W027	19-W028
			Sample I.D.		B19-12625-5	B19-12625-6	B19-12625-7	B19-12625-8
			Date Collecte	ed	08-May-19	08-May-19	08-May-19	08-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	10-May-19/O	647	202	394	412
pH @25°C	pH Units		SM 4500H	10-May-19/O	7.85	7.72	7.95	8.04
Conductivity @25°C	µmho/cm	1	SM 2510B	10-May-19/O	2410	784	924	956
Chloride	mg/L	0.5	SM4110C	22-May-19/O	147	43.5	54.4	55.4
Nitrite (N)	mg/L	0.05	SM4110C	22-May-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	22-May-19/O	< 0.05	0.15	0.06	0.17
Sulphate	mg/L	1	SM4110C	22-May-19/O	508	129	12	18
BOD(5 day)	mg/L	3	SM 5210B	10-May-19/K		< 3	< 3	6
Total Suspended Solids	mg/L	3	SM2540D	16-May-19/K		5100	1900	93000
Phosphorus-Total	mg/L	0.01	E3199A.1	22-May-19/K	0.65	4.28	1.51	31.3
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	22-May-19/K	0.7	1.1	2.1	2.2
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	15-May-19/K	0.04	0.04	0.80	0.42
Total Dissolved Solids	mg/L	3	SM 2540D	15-May-19/O	1340	411	496	509
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	16-May-19/O	10.3	10.0	15.7	7.0
Phenolics	mg/L	0.002	MOEE 3179	14-May-19/K		< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	17-May-19/O		63	70	500
Hardness (as CaCO3)	mg/L	1	SM 3120	10-May-19/O	985	325	436	461
Aluminum	mg/L	0.01	SM 3120	10-May-19/O	0.10	0.06	0.05	0.05
Arsenic	mg/L	0.0001	EPA 200.8	13-May-19/O	0.0010	0.0003	0.0003	0.0015
Barium	mg/L	0.001	SM 3120	10-May-19/O	0.074	0.052	0.407	0.720
Boron	mg/L	0.005	SM 3120	10-May-19/O	1.76	0.204	0.050	0.229
Cadmium	mg/L).000015	EPA 200.8	13-May-19/O	0.000056	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	10-May-19/O	210	83.0	94.9	74.3
Chromium	mg/L	0.001	EPA 200.8	13-May-19/O	0.001	0.001	0.001	0.001
Cobalt	mg/L	0.0001	EPA 200.8	13-May-19/O	0.0037	< 0.0001	< 0.0001	0.0002
Copper	mg/L	0.0001	EPA 200.8	13-May-19/O	0.0083	0.0067	< 0.0001	0.0002
Iron	mg/L	0.005	SM 3120	10-May-19/O	0.019	< 0.005	1.75	0.212

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

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Final Report

C.O.C.: G83197 REPORT No. B19-12625

Rev. 1

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 08-May-19

DATE REPORTED: 18-Dec-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.: 1037-Lansdowne

P.O. NUMBER: WATERWORKS NO.

		ſ	Client I.D.		19-W025	19-W026	19-W027	19-W028
			Sample I.D.		B19-12625-5	B19-12625-6	B19-12625-7	B19-12625-8
			Date Collecte	ed	08-May-19	08-May-19	08-May-19	08-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	13-May-19/O	0.00009	0.00032	0.00003	0.00005
Magnesium	mg/L	0.02	SM 3120	10-May-19/O	112	28.6	48.3	66.9
Manganese	mg/L	0.001	SM 3120	10-May-19/O	1.02	0.010	0.103	0.062
Mercury	mg/L	0.00002	SM 3112 B	10-May-19/O		< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	10-May-19/O	29.0	0.7	2.9	3.3
Silver	mg/L	0.0001	EPA 200.8	13-May-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	10-May-19/O	260	54.9	16.3	41.7
Strontium	mg/L	0.001	SM 3120	10-May-19/O	2.52	0.206	0.806	1.70
Uranium	mg/L	0.00005	EPA 200.8	13-May-19/O	0.0209	0.00099	< 0.00005	0.00025
Vanadium	mg/L	0.005	SM 3120	10-May-19/O	< 0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	10-May-19/O	< 0.005	< 0.005	< 0.005	< 0.005

¹ Results unavailable for certain requested parameters due to low sample volumes

M. Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager

² Revised to change sample IDs



Final Report

C.O.C.: G78010 REPORT No. B19-12626

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 08-May-19

DATE REPORTED: 03-Jun-19
SAMPLE MATRIX: Surface Water

Caduceon Environmental Laboratories

285 Dalton Ave

Fax: 613-544-2770

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

JOB/PROJECT NO.: 1037-Lansdowne

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		19-W017	19-W020	19-W023	19-W024
			Sample I.D.		B19-12626-1	B19-12626-2	B19-12626-3	B19-12626-4
			Date Collecte	ed	08-May-19	08-May-19	08-May-19	08-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	10-May-19/O	62	256	282	75
pH @25°C	pH Units		SM 4500H	10-May-19/O	7.70	8.11	8.06	7.82
Conductivity @25°C	µmho/cm	1	SM 2510B	10-May-19/O	191	719	748	256
Chloride	mg/L	0.5	SM4110C	17-May-19/O	11.5	55.9	27.4	22.4
Nitrite (N)	mg/L	0.05	SM4110C	17-May-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	17-May-19/O	< 0.05	7.04	12.9	0.15
Sulphate	mg/L	1	SM4110C	17-May-19/O	10	25	18	13
BOD(5 day)	mg/L	3	SM 5210B	10-May-19/K	< 3	< 3	< 3	5
Total Suspended Solids	mg/L	3	SM2540D	16-May-19/K	28	50	4	42
o-Phosphate (P)	mg/L	0.002	PE4500-S	15-May-19/K	0.243	0.100	0.020	0.222
Phosphorus-Total	mg/L	0.01	E3199A.1	21-May-19/K	0.35	0.19	0.03	0.37
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	21-May-19/K	2.1	1.6	0.3	2.1
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	15-May-19/K	0.15	0.07	0.03	0.20
Ammonia (N)-unionized	mg/L	0.01	CALC	15-May-19/K	< 0.01	< 0.01	< 0.01	< 0.01
Total Dissolved Solids	mg/L	3	SM 2540D	15-May-19/O	97	374	391	131
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	17-May-19/O	27.4	10.9	5.6	34.0
Phenolics	mg/L	0.001	MOEE 3179	14-May-19/K	< 0.001	< 0.001	< 0.001	< 0.001
COD	mg/L	5	SM 5220D	17-May-19/O	93	31	5	91
Hardness (as CaCO3)	mg/L	1	SM 3120	14-May-19/O	118	343	407	134
Aluminum	mg/L	0.01	SM 3120	10-May-19/O	0.09	0.06	0.05	0.04
Arsenic	mg/L	0.0001	EPA 200.8	10-May-19/O	0.0009	0.0005	0.0002	0.0009
Barium	mg/L	0.001	SM 3120	14-May-19/O	0.125	0.108	0.105	0.119
Boron	mg/L	0.005	SM 3120	14-May-19/O	0.054	0.079	0.040	0.059
Cadmium	mg/L).000015	EPA 200.8	10-May-19/O	0.000046	0.000026	< 0.000015	0.000047
Calcium	mg/L	0.02	SM 3120	14-May-19/O	27.8	78.1	91.5	31.5
Chromium	mg/L	0.001	EPA 200.8	10-May-19/O	0.007	0.004	0.002	0.007
Cobalt	mg/L	0.0001	EPA 200.8	10-May-19/O	0.0016	0.0007	0.0002	0.0016

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78010 REPORT No. B19-12626

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 08-May-19

DATE REPORTED: 03-Jun-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.: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		19-W017	19-W020	19-W023	19-W024
			Sample I.D.		B19-12626-1	B19-12626-2	B19-12626-3	B19-12626-4
			Date Collecte	ed	08-May-19	08-May-19	08-May-19	08-May-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	10-May-19/O	0.0068	0.0033	0.0015	0.0067
Iron	mg/L	0.005	SM 3120	14-May-19/O	4.76	1.56	0.421	4.25
Lead	mg/L	0.00002	EPA 200.8	10-May-19/O	0.00161	0.00068	0.00015	0.00157
Magnesium	mg/L	0.02	SM 3120	14-May-19/O	11.8	35.9	43.3	13.5
Manganese	mg/L	0.001	SM 3120	14-May-19/O	0.069	0.068	0.007	0.068
Mercury	mg/L	0.00002	SM 3112 B	10-May-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Nickel	mg/L	0.01	SM 3120	14-May-19/O	< 0.01	< 0.01	< 0.01	< 0.01
Potassium	mg/L	0.1	SM 3120	14-May-19/O	5.2	2.9	0.9	4.9
Silver	mg/L	0.0001	EPA 200.8	10-May-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	14-May-19/O	9.8	29.8	17.2	14.7
Strontium	mg/L	0.001	SM 3120	14-May-19/O	0.170	0.395	0.399	0.190
Vanadium	mg/L	0.005	SM 3120	14-May-19/O	0.010	< 0.005	< 0.005	0.009
Zinc	mg/L	0.005	SM 3120	14-May-19/O	0.024	0.007	< 0.005	0.019

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G78010 **REPORT No. B19-12626**

Client I D

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 08-May-19

DATE REPORTED: 03-Jun-19 SAMPLE MATRIX: Surface Water **Caduceon Environmental Laboratories**

285 Dalton Ave

Fax: 613-544-2770

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

JOB/PROJECT NO.: 1037-Lansdowne

10 W030

P.O. NUMBER: WATERWORKS NO.

10 W/020

			Client I.D.		19-W029	19-W030	
			Sample I.D.		B19-12626-5	B19-12626-6	
			Date Collecte	ed	08-May-19	08-May-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	10-May-19/O	213	166	
pH @25°C	pH Units		SM 4500H	10-May-19/O	8.74	8.19	
Conductivity @25°C	µmho/cm	1	SM 2510B	10-May-19/O	731	400	
Chloride	mg/L	0.5	SM4110C	17-May-19/O	85.9	6.6	
Nitrite (N)	mg/L	0.05	SM4110C	17-May-19/O	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	17-May-19/O	4.58	2.70	
Sulphate	mg/L	1	SM4110C	17-May-19/O	24	16	
BOD(5 day)	mg/L	3	SM 5210B	10-May-19/K	< 3	3	
Total Suspended Solids	mg/L	3	SM2540D	16-May-19/K	6	40	
o-Phosphate (P)	mg/L	0.002	PE4500-S	15-May-19/K	0.063	0.105	
Phosphorus-Total	mg/L	0.01	E3199A.1	21-May-19/K	0.12	0.30	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	21-May-19/K	1.4	2.1	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	15-May-19/K	0.06	0.06	
Ammonia (N)-unionized	mg/L	0.01	CALC	15-May-19/K	0.01	< 0.01	
Total Dissolved Solids	mg/L	3	SM 2540D	15-May-19/O	381	206	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.1	17-May-19/O	12.7	23.3	
Phenolics	mg/L	0.001	MOEE 3179	14-May-19/K	< 0.001	< 0.001	
COD	mg/L	5	SM 5220D	17-May-19/O	43	106	
Hardness (as CaCO3)	mg/L	1	SM 3120	14-May-19/O	316	212	
Aluminum	mg/L	0.01	SM 3120	10-May-19/O	0.06	0.07	
Arsenic	mg/L	0.0001	EPA 200.8	10-May-19/O	0.0007	0.0005	
Barium	mg/L	0.001	SM 3120	14-May-19/O	0.080	0.084	
Boron	mg/L	0.005	SM 3120	14-May-19/O	0.088	0.071	
Cadmium	mg/L).000015	EPA 200.8	10-May-19/O	0.000023	0.000053	
Calcium	mg/L	0.02	SM 3120	14-May-19/O	70.6	49.2	
Chromium	mg/L	0.001	EPA 200.8	10-May-19/O	0.002	0.004	
Cobalt	mg/L	0.0001	EPA 200.8	10-May-19/O	0.0003	0.0007	

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.: G78010 REPORT No. B19-12626

Report To:

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Camille Malcolm

DATE RECEIVED: 08-May-19

DATE REPORTED: 03-Jun-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.: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		1	Client I.D.		19-W029	19-W030	
			Sample I.D.		B19-12626-5	B19-12626-6	
				ed	08-May-19	08-May-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Copper	mg/L	0.0001	EPA 200.8	10-May-19/O	0.0031	0.0056	
Iron	mg/L	0.005	SM 3120	14-May-19/O	0.441	1.36	
Lead	mg/L	0.00002	EPA 200.8	10-May-19/O	0.00024	0.00074	
Magnesium	mg/L	0.02	SM 3120	14-May-19/O	33.9	21.7	
Manganese	mg/L	0.001	SM 3120	14-May-19/O	0.012	0.038	
Mercury	mg/L	0.00002	SM 3112 B	10-May-19/O	< 0.00002	< 0.00002	
Nickel	mg/L	0.01	SM 3120	14-May-19/O	< 0.01	< 0.01	
Potassium	mg/L	0.1	SM 3120	14-May-19/O	5.0	2.8	
Silver	mg/L	0.0001	EPA 200.8	10-May-19/O	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	14-May-19/O	44.4	11.7	
Strontium	mg/L	0.001	SM 3120	14-May-19/O	0.389	0.293	
Vanadium	mg/L	0.005	SM 3120	14-May-19/O	< 0.005	0.005	
Zinc	mg/L	0.005	SM 3120	14-May-19/O	< 0.005	< 0.005	

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91337 REPORT No. B19-37035

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 13-Nov-19

DATE REPORTED: 09-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

			Client I.D.		19-W031	19-W032	19-W033	19-W034
			Sample I.D.		B19-37035-1	B19-37035-2	B19-37035-3	B19-37035-4
			Date Collect	ed	12-Nov-19	12-Nov-19	12-Nov-19	12-Nov-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	14-Nov-19/O	336	343	462	515
pH @25°C	pH Units		SM 4500H	14-Nov-19/O	7.95	7.88	8.06	7.75
Conductivity @25°C	µmho/cm	1	SM 2510B	14-Nov-19/O	1210	1260	1010	1780
Chloride	mg/L	0.5	SM4110C	01-Dec-19/O	173	185	59.4	230
Nitrite (N)	mg/L	0.05	SM4110C	01-Dec-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	01-Dec-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Sulphate	mg/L	1	SM4110C	01-Dec-19/O	33	34	13	102
BOD(5 day)	mg/L	3	SM 5210B	14-Nov-19/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	14-Nov-19/K	14	24	8100	26600
Phosphorus-Total	mg/L	0.01	E3199A.1	15-Nov-19/K	0.02	0.04	10.9	36.3
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	15-Nov-19/K	0.2	0.2	1.3	2.3
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	19-Nov-19/K	0.08	0.05	0.43	0.06
Total Dissolved Solids	mg/L	3	SM 2540D	18-Nov-19/O	653	681	536	979
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	05-Dec-19/O	1.4	1.9	8.9	3.7
Phenolics	mg/L	0.002	MOEE 3179	14-Nov-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	22-Nov-19/O	< 5	< 5	74	950
Hardness (as CaCO3)	mg/L	1	SM 3120	21-Nov-19/O	592	619	500	924
Aluminum	mg/L	0.01	SM 3120	21-Nov-19/O	0.06	0.07	0.05	0.10
Arsenic	mg/L	0.0001	EPA 200.8	19-Nov-19/O	0.0002	0.0005	0.0007	0.0002
Barium	mg/L	0.001	SM 3120	21-Nov-19/O	0.588	0.371	0.736	0.265
Boron	mg/L	0.005	SM 3120	21-Nov-19/O	0.058	0.056	0.263	0.192
Cadmium	mg/L).000015	EPA 200.8	19-Nov-19/O	< 0.000015	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	21-Nov-19/O	116	121	70.1	213
Chromium	mg/L	0.001	EPA 200.8	19-Nov-19/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	19-Nov-19/O	0.0004	0.0004	0.0003	0.0016
Copper	mg/L	0.0001	EPA 200.8	19-Nov-19/O	0.0006	0.0079	0.0020	0.0010
Iron	mg/L	0.005	SM 3120	21-Nov-19/O	0.655	0.032	< 0.005	< 0.005

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91337 REPORT No. B19-37035

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 13-Nov-19

DATE REPORTED: 09-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

		1	Client I.D.		19-W031	19-W032	19-W033	19-W034
			Sample I.D.		B19-37035-1	B19-37035-2	B19-37035-3	B19-37035-4
			Date Collect	ed	12-Nov-19	12-Nov-19	12-Nov-19	12-Nov-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	19-Nov-19/O	0.00023	0.00042	0.00022	0.00005
Magnesium	mg/L	0.02	SM 3120	21-Nov-19/O	73.6	77.0	79.0	95.2
Manganese	mg/L	0.001	SM 3120	21-Nov-19/O	0.128	0.022	0.028	0.185
Mercury	mg/L	0.00002	SM 3112 B	19-Nov-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	21-Nov-19/O	3.0	2.5	3.5	3.2
Silver	mg/L	0.0001	EPA 200.8	19-Nov-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	21-Nov-19/O	37.3	40.4	43.9	61.5
Strontium	mg/L	0.001	SM 3120	21-Nov-19/O	0.996	0.891	1.98	0.797
Vanadium	mg/L	0.005	SM 3120	21-Nov-19/O	< 0.005	< 0.005	0.048	< 0.005
Uranium	mg/L	0.00005	EPA 200.8	19-Nov-19/O	0.00254	0.00252	0.00010	0.00358
Zinc	mg/L	0.005	SM 3120	21-Nov-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.: G91337 **REPORT No. B19-37035**

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 13-Nov-19

DATE REPORTED: 09-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

			Client I.D.		19-W035	19-W036	19-W037	19-W038
			Sample I.D.		B19-37035-5	B19-37035-6	B19-37035-7	B19-37035-8
			Date Collect	ed	12-Nov-19	13-Nov-19	13-Nov-19	13-Nov-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	14-Nov-19/O	625	497	223	441
pH @25°C	pH Units		SM 4500H	14-Nov-19/O	7.46	7.92	7.73	8.02
Conductivity @25°C	µmho/cm	1	SM 2510B	14-Nov-19/O	2180	1980	785	1020
Chloride	mg/L	0.5	SM4110C	01-Dec-19/O	350	106	43.8	73.4
Nitrite (N)	mg/L	0.05	SM4110C	01-Dec-19/O	< 0.5	< 0.5	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	01-Dec-19/O	< 0.5	< 0.5	< 0.05	< 0.05
Sulphate	mg/L	1	SM4110C	01-Dec-19/O	33	434	113	14
BOD(5 day)	mg/L	3	SM 5210B	14-Nov-19/K	< 3	< 3	< 3	4
Total Suspended Solids	mg/L	3	SM2540D	14-Nov-19/K	36600	1890	1710	1040
Phosphorus-Total	mg/L	0.01	E3199A.1	15-Nov-19/K	36.6	1.19	1.24	0.97
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	15-Nov-19/K	2.3	0.7	0.9	1.5
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	19-Nov-19/K	0.13	0.08	0.09	0.81
Total Dissolved Solids	mg/L	3	SM 2540D	18-Nov-19/O	1210	1090	412	546
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	05-Dec-19/O	2.1	5.9	9.0	21.1
Phenolics	mg/L	0.002	MOEE 3179	14-Nov-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	22-Nov-19/O	1000	37	48	54
Hardness (as CaCO3)	mg/L	1	SM 3120	21-Nov-19/O	992	858	339	462
Aluminum	mg/L	0.01	SM 3120	21-Nov-19/O	0.09	0.09	0.05	0.06
Arsenic	mg/L	0.0001	EPA 200.8	19-Nov-19/O	0.0048	0.0007	0.0003	0.0003
Barium	mg/L	0.001	SM 3120	21-Nov-19/O	0.628	0.057	0.058	0.431
Boron	mg/L	0.005	SM 3120	21-Nov-19/O	0.040	1.49	0.293	0.051
Cadmium	mg/L).000015	EPA 200.8	19-Nov-19/O	0.000033	< 0.000029	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	21-Nov-19/O	221	182	88.6	100
Chromium	mg/L	0.001	EPA 200.8	19-Nov-19/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	19-Nov-19/O	0.0042	0.0026	0.0004	0.0003
Copper	mg/L	0.0001	EPA 200.8	19-Nov-19/O	0.0005	0.0038	0.0018	< 0.0001
Iron	mg/L	0.005	SM 3120	21-Nov-19/O	6.86	0.070	0.010	2.03

Caduceon Environmental Laboratories.

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.: G91337 REPORT No. B19-37035

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 13-Nov-19

DATE REPORTED: 09-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

		ſ	Client I.D.		19-W035	19-W036	19-W037	19-W038
			Sample I.D.		B19-37035-5	B19-37035-6	B19-37035-7	B19-37035-8
			Date Collect	ed	12-Nov-19	13-Nov-19	13-Nov-19	13-Nov-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	19-Nov-19/O	0.00013	0.00012	0.00008	0.00005
Magnesium	mg/L	0.02	SM 3120	21-Nov-19/O	107	98.1	28.6	51.7
Manganese	mg/L	0.001	SM 3120	21-Nov-19/O	1.30	0.504	0.032	0.109
Mercury	mg/L	0.00002	SM 3112 B	19-Nov-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	21-Nov-19/O	2.3	23.6	0.8	3.0
Silver	mg/L	0.0001	EPA 200.8	19-Nov-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	21-Nov-19/O	123	171	57.0	16.9
Strontium	mg/L	0.001	SM 3120	21-Nov-19/O	1.17	2.02	0.224	0.887
Vanadium	mg/L	0.005	SM 3120	21-Nov-19/O	0.032	0.006	< 0.005	< 0.005
Uranium	mg/L	0.00005	EPA 200.8	19-Nov-19/O	0.00195	0.0110	0.00078	< 0.00005
Zinc	mg/L	0.005	SM 3120	21-Nov-19/O	0.005	0.009	< 0.005	< 0.005

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91337 **REPORT No. B19-37035**

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 13-Nov-19

DATE REPORTED: 09-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

			Client I.D.		19-W039	19-W040	19-W041	19-W042
			Sample I.D.		B19-37035-9	B19-37035- 10	B19-37035- 11	B19-37035-12
			Date Collecte	ed	13-Nov-19	13-Nov-19	13-Nov-19	13-Nov-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	14-Nov-19/O	355	737	371	397
pH @25°C	pH Units		SM 4500H	14-Nov-19/O	8.03	7.52	7.77	7.82
Conductivity @25°C	µmho/cm	1	SM 2510B	14-Nov-19/O	928	2110	1570	1360
Chloride	mg/L	0.5	SM4110C	01-Dec-19/O	69.8	105	266	180
Nitrite (N)	mg/L	0.05	SM4110C	01-Dec-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	01-Dec-19/O	< 0.05	< 0.05	0.81	< 0.05
Sulphate	mg/L	1	SM4110C	01-Dec-19/O	24	313	50	72
BOD(5 day)	mg/L	3	SM 5210B	14-Nov-19/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	14-Nov-19/K	41	18	17200	5800
Phosphorus-Total	mg/L	0.01	E3199A.1	15-Nov-19/K	0.07	0.06	7.44	5.12
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	15-Nov-19/K	0.4	3.8	0.6	1.1
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	19-Nov-19/K	0.20	1.29	0.13	0.12
Total Dissolved Solids	mg/L	3	SM 2540D	18-Nov-19/O	493	1170	855	737
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	05-Dec-19/O	5.8	22.1	3.2	4.8
Phenolics	mg/L	0.002	MOEE 3179	14-Nov-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	22-Nov-19/O	21	105	83	170
Hardness (as CaCO3)	mg/L	1	SM 3120	21-Nov-19/O	433	1080	686	599
Aluminum	mg/L	0.01	SM 3120	21-Nov-19/O	0.06	0.13	0.08	0.09
Arsenic	mg/L	0.0001	EPA 200.8	19-Nov-19/O	0.0009	0.0008	0.0002	0.0005
Barium	mg/L	0.001	SM 3120	21-Nov-19/O	0.550	0.276	0.943	0.236
Boron	mg/L	0.005	SM 3120	21-Nov-19/O	0.373	1.11	0.050	0.054
Cadmium	mg/L).000015	EPA 200.8	19-Nov-19/O	< 0.000015	< 0.000029	< 0.000015	0.000025
Calcium	mg/L	0.02	SM 3120	21-Nov-19/O	79.8	329	176	152
Chromium	mg/L	0.001	EPA 200.8	19-Nov-19/O	< 0.001	0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	19-Nov-19/O	0.0002	0.0068	0.0009	0.0010
Copper	mg/L	0.0001	EPA 200.8	19-Nov-19/O	0.0008	0.0022	0.0013	0.0054

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.: G91337 REPORT No. B19-37035

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 13-Nov-19

DATE REPORTED: 09-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

		ſ	Client I.D.		19-W039	19-W040	19-W041	19-W042
			Sample I.D.		B19-37035-9	B19-37035- 10	B19-37035-	B19-37035-12
			Date Collect	ed	13-Nov-19	13-Nov-19	13-Nov-19	13-Nov-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Iron	mg/L	0.005	SM 3120	21-Nov-19/O	0.270	7.12	0.524	< 0.005
Lead	mg/L	0.00002	EPA 200.8	19-Nov-19/O	0.00002	0.00013	0.00004	0.00019
Magnesium	mg/L	0.02	SM 3120	21-Nov-19/O	56.7	63.0	59.9	53.2
Manganese	mg/L	0.001	SM 3120	21-Nov-19/O	0.026	10.9	0.526	0.483
Mercury	mg/L	0.00002	SM 3112 B	19-Nov-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	21-Nov-19/O	4.7	16.1	10.7	7.2
Silver	mg/L	0.0001	EPA 200.8	19-Nov-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	21-Nov-19/O	48.0	103	57.8	73.0
Strontium	mg/L	0.001	SM 3120	21-Nov-19/O	1.93	2.44	1.06	0.971
Vanadium	mg/L	0.005	SM 3120	21-Nov-19/O	< 0.005	0.007	< 0.005	< 0.005
Uranium	mg/L	0.00005	EPA 200.8	19-Nov-19/O	0.00030	0.00170	0.00260	0.00181
Zinc	mg/L	0.005	SM 3120	21-Nov-19/O	< 0.005	0.009	< 0.005	0.006

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91337 **REPORT No. B19-37035**

Client I D

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 13-Nov-19

DATE REPORTED: 09-Dec-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.: Lansdowne

10 1/10/1/

P.O. NUMBER: 1037

WATERWORKS NO.

10 1/10/12

			Client I.D.		19-W043	19-W044		
			Sample I.D.		B19-37035- 13	B19-37035- 14		
			Date Collecte	ed	13-Nov-19	13-Nov-19		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			,	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	14-Nov-19/O	208	402		
pH @25°C	pH Units		SM 4500H	14-Nov-19/O	7.86	8.02		
Conductivity @25°C	µmho/cm	1	SM 2510B	14-Nov-19/O	627	1100		
Chloride	mg/L	0.5	SM4110C	01-Dec-19/O	0.9	89.1		
Nitrite (N)	mg/L	0.05	SM4110C	01-Dec-19/O	< 0.05	< 0.05		
Nitrate (N)	mg/L	0.05	SM4110C	01-Dec-19/O	23.2	3.63		
Sulphate	mg/L	1	SM4110C	01-Dec-19/O	10	27		
BOD(5 day)	mg/L	3	SM 5210B	14-Nov-19/K	< 3	< 3		
Total Suspended Solids	mg/L	3	SM2540D	14-Nov-19/K	7	14800		
Phosphorus-Total	mg/L	0.01	E3199A.1	15-Nov-19/K	0.04	28.6		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	15-Nov-19/K	1.0	2.9		
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	19-Nov-19/K	0.08	0.06		
Total Dissolved Solids	mg/L	3	SM 2540D	18-Nov-19/O	325	590		
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	05-Dec-19/O	10.4	9.1		
Phenolics	mg/L	0.002	MOEE 3179	14-Nov-19/K	< 0.002	< 0.002		
COD	mg/L	5	SM 5220D	22-Nov-19/O	21	1000		
Hardness (as CaCO3)	mg/L	1	SM 3120	21-Nov-19/O	322	502		
Aluminum	mg/L	0.01	SM 3120	21-Nov-19/O	0.05	0.06		
Arsenic	mg/L	0.0001	EPA 200.8	19-Nov-19/O	0.0003	0.0002		
Barium	mg/L	0.001	SM 3120	21-Nov-19/O	0.061	0.409		
Boron	mg/L	0.005	SM 3120	21-Nov-19/O	< 0.005	0.053		
Cadmium	mg/L).000015	EPA 200.8	19-Nov-19/O	< 0.000015	< 0.000015		
Calcium	mg/L	0.02	SM 3120	21-Nov-19/O	76.7	88.1		
Chromium	mg/L	0.001	EPA 200.8	19-Nov-19/O	< 0.001	0.001		
Cobalt	mg/L	0.0001	EPA 200.8	19-Nov-19/O	0.0003	0.0010		
Copper	mg/L	0.0001	EPA 200.8	19-Nov-19/O	0.0053	0.0006		

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.: G91337 REPORT No. B19-37035

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 13-Nov-19

DATE REPORTED: 09-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

		[Client I.D.		19-W043	19-W044	
			Sample I.D.		B19-37035- 13	B19-37035- 14	
			Date Collecte	ed	13-Nov-19	13-Nov-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Iron	mg/L	0.005	SM 3120	21-Nov-19/O	< 0.005	< 0.005	
Lead	mg/L	0.00002	EPA 200.8	19-Nov-19/O	0.00021	0.00004	
Magnesium	mg/L	0.02	SM 3120	21-Nov-19/O	31.8	68.5	
Manganese	mg/L	0.001	SM 3120	21-Nov-19/O	< 0.001	0.158	
Mercury	mg/L	0.00002	SM 3112 B	19-Nov-19/O	< 0.00002	< 0.00002	
Potassium	mg/L	0.1	SM 3120	21-Nov-19/O	0.8	3.7	
Silver	mg/L	0.0001	EPA 200.8	19-Nov-19/O	< 0.0001	0.0002	
Sodium	mg/L	0.2	SM 3120	21-Nov-19/O	11.1	62.8	
Strontium	mg/L	0.001	SM 3120	21-Nov-19/O	0.350	0.747	
Vanadium	mg/L	0.005	SM 3120	21-Nov-19/O	< 0.005	< 0.005	
Uranium	mg/L	0.00005	EPA 200.8	19-Nov-19/O	0.00079	0.00324	·
Zinc	mg/L	0.005	SM 3120	21-Nov-19/O	0.009	< 0.005	

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91330 **REPORT No. B19-38412**

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 26-Nov-19

DATE REPORTED: 16-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

			Client I.D.		19-W047	19-W049	19-W051	19-W054
			Sample I.D.		B19-38412-1	B19-38412-2	B19-38412-3	B19-38412-4
			Date Collecte	ed	26-Nov-19	26-Nov-19	26-Nov-19	26-Nov-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	28-Nov-19/O	29	28	57	40
pH @25°C	pH Units		SM 4500H	28-Nov-19/O	7.17	7.18	6.85	7.06
Conductivity @25°C	µmho/cm	1	SM 2510B	28-Nov-19/O	72	66	125	138
Chloride	mg/L	0.5	SM4110C	12-Dec-19/O	0.5	< 0.5	0.8	6.8
Nitrite (N)	mg/L	0.05	SM4110C	12-Dec-19/O	< 0.05	0.15	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	12-Dec-19/O	0.14	0.47	0.13	1.02
Sulphate	mg/L	1	SM4110C	12-Dec-19/O	4	1	< 1	11
BOD(5 day)	mg/L	3	SM 5210B	28-Nov-19/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	27-Nov-19/K	11	18	52	64
o-Phosphate (P)	mg/L	0.002	PE4500-S	28-Nov-19/K	0.043	0.029	0.218	0.159
Phosphorus-Total	mg/L	0.01	E3199A.1	28-Nov-19/K	0.11	0.12	0.37	0.29
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	28-Nov-19/K	1.0	1.0	2.0	2.0
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	28-Nov-19/K	0.08	0.07	0.23	0.35
Ammonia (N)-unionized	mg/L	0.01	CALC	28-Nov-19/K	< 0.01	< 0.01	< 0.01	0.05
Total Dissolved Solids	mg/L	3	SM 2540D	29-Nov-19/O	36	33	63	70
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	08-Dec-19/O	9.3	8.2	23.8	21.0
Phenolics	mg/L	0.001	MOEE 3179	29-Nov-19/K	< 0.001	< 0.001	0.007	< 0.001
COD	mg/L	5	SM 5220D	29-Nov-19/O	28	22	86	85
Hardness (as CaCO3)	mg/L	1	SM 3120	03-Dec-19/O	30	28	80	57
Aluminum	mg/L	0.01	SM 3120	28-Nov-19/O	0.47	0.31	0.13	0.50
Arsenic	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0002	0.0002	0.0006	0.0006
Barium	mg/L	0.001	SM 3120	03-Dec-19/O	0.032	0.044	0.058	0.090
Boron	mg/L	0.005	SM 3120	03-Dec-19/O	0.010	0.011	0.012	0.011
Cadmium	mg/L).000015	EPA 200.8	29-Nov-19/O	0.000033	0.000024	0.000125	0.000075
Calcium	mg/L	0.02	SM 3120	03-Dec-19/O	6.22	5.73	14.5	12.9
Chromium	mg/L	0.001	EPA 200.8	29-Nov-19/O	0.002	0.003	0.004	0.006
Cobalt	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0004	0.0008	0.0020	0.0021

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.: G91330 REPORT No. B19-38412

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 26-Nov-19

DATE REPORTED: 16-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

		ſ	Client I.D.		19-W047	19-W049	19-W051	19-W054
			Sample I.D.		B19-38412-1	B19-38412-2	B19-38412-3	B19-38412-4
			Date Collecte	ed	26-Nov-19	26-Nov-19	26-Nov-19	26-Nov-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0035	0.0033	0.0051	0.0087
Iron	mg/L	0.005	SM 3120	03-Dec-19/O	1.16	2.29	5.32	4.53
Lead	mg/L	0.00002	EPA 200.8	29-Nov-19/O	0.00051	0.00087	0.00269	0.00209
Magnesium	mg/L	0.02	SM 3120	03-Dec-19/O	4.21	5.38	7.80	8.02
Manganese	mg/L	0.001	SM 3120	03-Dec-19/O	0.023	0.029	0.212	0.081
Mercury	mg/L	0.00002	SM 3112 B	03-Dec-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Nickel	mg/L	0.01	SM 3120	03-Dec-19/O	< 0.01	< 0.01	0.04	< 0.01
Potassium	mg/L	0.1	SM 3120	03-Dec-19/O	1.7	1.5	2.7	4.9
Silver	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0001	0.0001	0.0004	0.0003
Sodium	mg/L	0.2	SM 3120	03-Dec-19/O	2.1	2.0	2.5	4.3
Strontium	mg/L	0.001	SM 3120	03-Dec-19/O	0.055	0.089	0.091	0.078
Vanadium	mg/L	0.005	SM 3120	03-Dec-19/O	< 0.005	< 0.005	0.006	0.009
Zinc	mg/L	0.005	SM 3120	03-Dec-19/O	0.015	0.017	0.171	0.035
рН	pH Units		Client Supplied Data	27-Nov-19	8.95	8.61	8.37	9.00
Temperature	°C		Client Supplied Data	27-Nov-19	4.40	4.16	5.88	6.94

M. Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91329 **REPORT No. B19-38416**

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 26-Nov-19

DATE REPORTED: 16-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

			Client I.D.		19-W045	19-W046	19-W048	19-W050
			Sample I.D.		B19-38416-1	B19-38416-2	B19-38416-3	B19-38416-4
			Date Collecte	ed	26-Nov-19	26-Nov-19	26-Nov-19	26-Nov-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	28-Nov-19/O	326	573	364	748
pH @25°C	pH Units		SM 4500H	28-Nov-19/O	7.89	7.75	8.08	7.55
Conductivity @25°C	µmho/cm	1	SM 2510B	28-Nov-19/O	743	1210	656	1470
Chloride	mg/L	0.5	SM4110C	13-Dec-19/O	4.0	45.0	3.1	21.6
Nitrite (N)	mg/L	0.05	SM4110C	13-Dec-19/O	< 0.05	< 0.05	0.16	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	13-Dec-19/O	13.0	0.13	0.19	0.10
Sulphate	mg/L	1	SM4110C	13-Dec-19/O	9	29	6	29
BOD(5 day)	mg/L	3	SM 5210B	28-Nov-19/K	< 3	3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	27-Nov-19/K	2500	27000	2800	4500
Phosphorus-Total	mg/L	0.01	E3199A.1	29-Nov-19/K	1.70	21.7	2.32	5.72
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	29-Nov-19/K	0.4	2.4	0.5	11.0
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	28-Nov-19/K	0.05	0.25	0.22	7.42
Total Dissolved Solids	mg/L	3	SM 2540D	02-Dec-19/O	388	653	341	801
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	07-Dec-19/O	3.4	11.9	9.2	19.6
Phenolics	mg/L	0.002	MOEE 3179	29-Nov-19/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	29-Nov-19/O	46	1050	43	39
Hardness (as CaCO3)	mg/L	1	SM 3120	28-Nov-19/O	395	698	319	747
Aluminum	mg/L	0.01	SM 3120	28-Nov-19/O	0.06	0.44	0.04	0.09
Arsenic	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0001	0.0008	0.0001	0.0097
Barium	mg/L	0.001	SM 3120	28-Nov-19/O	0.138	0.600	0.965	0.581
Boron	mg/L	0.005	SM 3120	28-Nov-19/O	0.013	0.290	0.192	0.651
Cadmium	mg/L).000015	EPA 200.8	29-Nov-19/O	0.000188	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	28-Nov-19/O	94.4	154	50.5	188
Chromium	mg/L	0.001	EPA 200.8	29-Nov-19/O	0.001	0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0027	0.0009	< 0.0001	0.0080
Copper	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0027	0.0006	< 0.0001	0.0005
Iron	mg/L	0.005	SM 3120	28-Nov-19/O	0.007	4.19	0.467	17.0

R.L. = Reporting Limit

Michelle Dubien Lab Manager

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

Caduceon Environmental Laboratories.



Final Report

C.O.C.: G91329 REPORT No. B19-38416

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 26-Nov-19

DATE REPORTED: 16-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

		[Client I.D.		19-W045	19-W046	19-W048	19-W050
			Sample I.D.		B19-38416-1	B19-38416-2	B19-38416-3	B19-38416-4
			Date Collect	ed	26-Nov-19	26-Nov-19	26-Nov-19	26-Nov-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	29-Nov-19/O	0.00005	0.00044	< 0.00002	< 0.00004
Magnesium	mg/L	0.02	SM 3120	28-Nov-19/O	38.7	76.2	46.8	67.4
Manganese	mg/L	0.001	SM 3120	28-Nov-19/O	0.002	0.222	0.018	0.097
Mercury	mg/L	0.00002	SM 3112 B	03-Dec-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	28-Nov-19/O	1.2	3.3	3.0	19.1
Silver	mg/L	0.0001	EPA 200.8	29-Nov-19/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	28-Nov-19/O	13.1	38.3	30.8	49.0
Strontium	mg/L	0.001	SM 3120	28-Nov-19/O	0.398	1.42	1.34	0.991
Uranium	mg/L	0.00005	EPA 200.8	29-Nov-19/O	0.00136	0.00140	< 0.00005	0.00040
Vanadium	mg/L	0.005	SM 3120	28-Nov-19/O	< 0.005	< 0.005	< 0.005	0.005
Zinc	mg/L	0.005	SM 3120	28-Nov-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.: G91329 **REPORT No. B19-38416**

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 26-Nov-19

DATE REPORTED: 16-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

			Client I.D.		19-W052	19-W053	
			Sample I.D.		B19-38416-5	B19-38416-6	
			Date Collect	ed	26-Nov-19	26-Nov-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	28-Nov-19/O	241	445	
pH @25°C	pH Units		SM 4500H	28-Nov-19/O	7.94	8.28	
Conductivity @25°C	µmho/cm	1	SM 2510B	28-Nov-19/O	549	1600	
Chloride	mg/L	0.5	SM4110C	13-Dec-19/O	6.7	130	
Nitrite (N)	mg/L	0.05	SM4110C	13-Dec-19/O	< 0.05	0.32	
Nitrate (N)	mg/L	0.05	SM4110C	13-Dec-19/O	0.11	0.65	
Sulphate	mg/L	1	SM4110C	13-Dec-19/O	37	188	
BOD(5 day)	mg/L	3	SM 5210B	28-Nov-19/K	< 3	< 3	
Total Suspended Solids	mg/L	3	SM2540D	27-Nov-19/K	4100	19300	
Phosphorus-Total	mg/L	0.01	E3199A.1	29-Nov-19/K	1.22	6.93	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	29-Nov-19/K	0.2	0.6	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	28-Nov-19/K	0.12	0.21	
Total Dissolved Solids	mg/L	3	SM 2540D	02-Dec-19/O	285	875	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	07-Dec-19/O	5.1	7.6	
Phenolics	mg/L	0.002	MOEE 3179	29-Nov-19/K	< 0.002	< 0.002	
COD	mg/L	5	SM 5220D	29-Nov-19/O	37	108	
Hardness (as CaCO3)	mg/L	1	SM 3120	28-Nov-19/O	291	155	
Aluminum	mg/L	0.01	SM 3120	28-Nov-19/O	0.18	0.03	
Arsenic	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0002	0.0057	
Barium	mg/L	0.001	SM 3120	28-Nov-19/O	0.314	0.073	
Boron	mg/L	0.005	SM 3120	28-Nov-19/O	0.107	0.268	
Cadmium	mg/L).000015	EPA 200.8	29-Nov-19/O	< 0.000015	0.000120	
Calcium	mg/L	0.02	SM 3120	28-Nov-19/O	70.5	24.7	
Chromium	mg/L	0.001	EPA 200.8	29-Nov-19/O	< 0.001	< 0.001	
Cobalt	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0002	0.0004	
Copper	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0018	0.0043	
Iron	mg/L	0.005	SM 3120	28-Nov-19/O	0.683	< 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.: G91329 REPORT No. B19-38416

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 26-Nov-19

DATE REPORTED: 16-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

						T	
			Client I.D.		19-W052	19-W053	
			Sample I.D.		B19-38416-5	B19-38416-6	
			Date Collecte	ed	26-Nov-19	26-Nov-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Lead	mg/L	0.00002	EPA 200.8	29-Nov-19/O	0.00020	0.00018	
Magnesium	mg/L	0.02	SM 3120	28-Nov-19/O	27.8	22.6	
Manganese	mg/L	0.001	SM 3120	28-Nov-19/O	0.080	0.035	
Mercury	mg/L	0.00002	SM 3112 B	03-Dec-19/O	< 0.00002	< 0.00002	
Potassium	mg/L	0.1	SM 3120	28-Nov-19/O	1.7	4.6	
Silver	mg/L	0.0001	EPA 200.8	29-Nov-19/O	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	28-Nov-19/O	13.8	312	
Strontium	mg/L	0.001	SM 3120	28-Nov-19/O	0.674	0.294	
Uranium	mg/L	0.00005	EPA 200.8	29-Nov-19/O	0.00016	0.0713	
Vanadium	mg/L	0.005	SM 3120	28-Nov-19/O	< 0.005	0.008	
Zinc	mg/L	0.005	SM 3120	28-Nov-19/O	< 0.005	0.008	

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91334 REPORT No. B19-38454

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 27-Nov-19

DATE REPORTED: 16-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

			Client I.D.		19-W055	19-W056	19-W057	19-W058
			Sample I.D.		B19-38454-1	B19-38454-2	B19-38454-3	B19-38454-4
			Date Collecte	ed	27-Nov-19	27-Nov-19	27-Nov-19	27-Nov-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	28-Nov-19/O	51	335	511	174
pH @25°C	pH Units		SM 4500H	28-Nov-19/O	7.21	7.87	7.71	7.79
Conductivity @25°C	µmho/cm	1	SM 2510B	28-Nov-19/O	185	804	1670	528
Chloride	mg/L	0.5	SM4110C	14-Dec-19/O	14.9	36.3	141	43.0
Nitrite (N)	mg/L	0.05	SM4110C	14-Dec-19/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	14-Dec-19/O	1.03	6.47	0.09	2.69
Sulphate	mg/L	1	SM4110C	14-Dec-19/O	12	22	196	24
BOD(5 day)	mg/L	3	SM 5210B	28-Nov-19/K	3	< 3	42	6
Total Suspended Solids	mg/L	3	SM2540D	27-Nov-19/K	20	6	1500	150
o-Phosphate (P)	mg/L	0.002	PE4500-S	29-Nov-19/K	0.147	0.014	2.71	0.150
Phosphorus-Total	mg/L	0.01	E3199A.1	29-Nov-19/K	0.31	0.03	4.84	0.28
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	29-Nov-19/K	2.0	0.3	4.1	1.6
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	29-Nov-19/K	0.32	< 0.01	4.94	0.26
Ammonia (N)-unionized	mg/L	0.01	CALC	29-Nov-19/K	< 0.01	< 0.01	0.14	< 0.01
Total Dissolved Solids	mg/L	3	SM 2540D	29-Nov-19/O	94	422	914	273
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	06-Dec-19/O	18.8	3.7	86.0	14.9
Phenolics	mg/L	0.001	MOEE 3179	09-Dec-19/K	< 0.001	< 0.001	0.013	< 0.001
COD	mg/L	5	SM 5220D	29-Nov-19/O	83	< 5	3370	57
Hardness (as CaCO3)	mg/L	1	SM 3120	03-Dec-19/O	90	390	1080	226
Aluminum	mg/L	0.01	SM 3120	04-Dec-19/O	0.21	0.05	0.08	0.08
Arsenic	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0006	0.0002	0.0190	0.0005
Barium	mg/L	0.001	SM 3120	03-Dec-19/O	0.091	0.083	0.504	0.100
Boron	mg/L	0.005	SM 3120	03-Dec-19/O	0.012	0.009	0.661	0.039
Cadmium	mg/L).000015	EPA 200.8	29-Nov-19/O	0.000067	< 0.000015	0.00107	0.000051
Calcium	mg/L	0.02	SM 3120	03-Dec-19/O	18.9	82.0	262	47.7
Chromium	mg/L	0.001	EPA 200.8	29-Nov-19/O	0.006	0.001	0.044	0.005
Cobalt	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0018	0.0002	0.0213	0.0014

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91334 REPORT No. B19-38454

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 27-Nov-19

DATE REPORTED: 16-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

		1	Client I.D.		19-W055	19-W056	19-W057	19-W058
			Sample I.D.		B19-38454-1	B19-38454-2	B19-38454-3	B19-38454-4
			Date Collect	ed	27-Nov-19	27-Nov-19	27-Nov-19	27-Nov-19
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0074	0.0011	0.121	0.0059
Iron	mg/L	0.005	SM 3120	03-Dec-19/O	4.11	0.382	35.4	3.60
Lead	mg/L	0.00002	EPA 200.8	29-Nov-19/O	0.00171	0.00028	0.0451	0.00140
Magnesium	mg/L	0.02	SM 3120	03-Dec-19/O	10.4	44.9	103	25.9
Manganese	mg/L	0.001	SM 3120	03-Dec-19/O	0.083	0.004	2.07	0.071
Mercury	mg/L	0.00002	SM 3112 B	03-Dec-19/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Nickel	mg/L	0.0002	EPA 200.8	29-Nov-19/O	0.0049	0.0006	0.0400	0.0041
Potassium	mg/L	0.1	SM 3120	03-Dec-19/O	5.2	0.8	68.8	3.8
Silver	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0003	< 0.0001	0.0009	0.0002
Sodium	mg/L	0.2	SM 3120	03-Dec-19/O	9.0	17.3	96.4	20.0
Strontium	mg/L	0.001	SM 3120	03-Dec-19/O	0.107	0.388	1.15	0.280
Vanadium	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0087	0.0032	0.0531	0.0074
Zinc	mg/L	0.005	SM 3120	03-Dec-19/O	0.047	0.005	0.410	0.023

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G91334 **REPORT No. B19-38454**

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 27-Nov-19

DATE REPORTED: 16-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

			Client I.D.		19-W059	19-W060	
			Sample I.D.		B19-38454-5	B19-38454-6	
			Date Collecte	ed	27-Nov-19	27-Nov-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	28-Nov-19/O	180	140	
pH @25°C	pH Units		SM 4500H	28-Nov-19/O	7.90	7.70	
Conductivity @25°C	µmho/cm	1	SM 2510B	28-Nov-19/O	578	352	
Chloride	mg/L	0.5	SM4110C	14-Dec-19/O	55.6	5.8	
Nitrite (N)	mg/L	0.05	SM4110C	14-Dec-19/O	< 0.05	0.16	
Nitrate (N)	mg/L	0.05	SM4110C	14-Dec-19/O	2.39	2.13	
Sulphate	mg/L	1	SM4110C	14-Dec-19/O	28	20	
BOD(5 day)	mg/L	3	SM 5210B	28-Nov-19/K	4	< 3	
Total Suspended Solids	mg/L	3	SM2540D	27-Nov-19/K	75	30	
o-Phosphate (P)	mg/L	0.002	PE4500-S	29-Nov-19/K	0.120	0.085	
Phosphorus-Total	mg/L	0.01	E3199A.1	29-Nov-19/K	0.17	0.18	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	29-Nov-19/K	1.3	1.3	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	29-Nov-19/K	0.20	0.12	
Ammonia (N)-unionized	mg/L	0.01	CALC	29-Nov-19/K	< 0.01	< 0.01	
Total Dissolved Solids	mg/L	3	SM 2540D	29-Nov-19/O	300	181	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	06-Dec-19/O	14.9	19.8	
Phenolics	mg/L	0.001	MOEE 3179	09-Dec-19/K	< 0.001	< 0.001	
COD	mg/L	5	SM 5220D	29-Nov-19/O	33	53	
Hardness (as CaCO3)	mg/L	1	SM 3120	03-Dec-19/O	234	165	
Aluminum	mg/L	0.01	SM 3120	04-Dec-19/O	1.14	0.73	
Arsenic	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0005	0.0004	
Barium	mg/L	0.001	SM 3120	03-Dec-19/O	0.080	0.071	
Boron	mg/L	0.005	SM 3120	03-Dec-19/O	0.061	0.036	
Cadmium	mg/L).000015	EPA 200.8	29-Nov-19/O	0.000032	0.000062	
Calcium	mg/L	0.02	SM 3120	03-Dec-19/O	51.2	35.2	
Chromium	mg/L	0.001	EPA 200.8	29-Nov-19/O	0.003	0.004	
Cobalt	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0006	0.0008	

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.: G91334 REPORT No. B19-38454

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 27-Nov-19

DATE REPORTED: 16-Dec-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.: Lansdowne

P.O. NUMBER: 1037

WATERWORKS NO.

					19-W059	19-W060	
			Sample I.D.		B19-38454-5	B19-38454-6	
				ed	27-Nov-19	27-Nov-19	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Copper	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0041	0.0055	
Iron	mg/L	0.005	SM 3120	03-Dec-19/O	1.44	1.82	
Lead	mg/L	0.00002	EPA 200.8	29-Nov-19/O	0.00061	0.00100	
Magnesium	mg/L	0.02	SM 3120	03-Dec-19/O	25.7	18.7	
Manganese	mg/L	0.001	SM 3120	03-Dec-19/O	0.030	0.044	
Mercury	mg/L	0.00002	SM 3112 B	03-Dec-19/O	< 0.00002	< 0.00002	
Nickel	mg/L	0.0002	EPA 200.8	29-Nov-19/O	0.0029	0.0029	
Potassium	mg/L	0.1	SM 3120	03-Dec-19/O	5.9	3.0	
Silver	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0002	0.0002	
Sodium	mg/L	0.2	SM 3120	03-Dec-19/O	27.1	8.8	
Strontium	mg/L	0.001	SM 3120	03-Dec-19/O	0.313	0.223	
Vanadium	mg/L	0.0001	EPA 200.8	29-Nov-19/O	0.0040	0.0051	
Zinc	mg/L	0.005	SM 3120	03-Dec-19/O	0.013	0.015	

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



MALROZ ENGINEERING INC. (Kingston)

ATTN: Bailey Labbett

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Date Received: 14-NOV-19

Report Date: 20-NOV-19 13:53 (MT)

Version: FINAL

Client Phone: 613-548-3446

Certificate of Analysis

Lab Work Order #: L2382023
Project P.O. #: NOT SUBMITTED

Job Reference: 1037

C of C Numbers: Legal Site Desc:

Aaron Payne Account Manager

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ADDRESS: 190 Colonnade Road, Unit 7, Ottawa, ON K2E 7J5 Canada | Phone: +1 613 225 8279 | Fax: +1 613 225 2801

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L2382023 CONTD.... PAGE 2 of 4

Version: FINAL

ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2382023-1 19-W031							
Sampled By: CLIENT on 12-NOV-19 @ 11:15 Matrix: WATER							
Perfluorinated Compounds							
ADONA	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorononane sulfonic acid (PFNS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
F53B minor	<0.020		0.020	ug/L	15-NOV-19	20-NOV-19	R4917266
F53B major	<0.020		0.020	ug/L	15-NOV-19	20-NOV-19	R4917266
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorobutane sulfonic acid (PFBS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorohexane sulfonic acid (PFHxS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorotridecanoic acid (PFTrDA)	<0.025		0.025	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorooctane sulfonic acid (PFOS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluoropentane sulfonic acid (PFPeS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
N-Et PFO sulfonamide (EtFOSA)	<0.025		0.025	ug/L	15-NOV-19	20-NOV-19	R4917266
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.030		0.030	ug/L	15-NOV-19	20-NOV-19	R4917266
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
N-Me PFO sulfonamide (MeFOSA)	<0.025		0.025	ug/L	15-NOV-19	20-NOV-19	R4917266
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.030		0.030	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluoroheptane sulfonic acid (PFHpS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorooctane sulfonamide (FOSA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorodecane sulfonic acid (PFDS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorobutanoic acid (PFBA)	<0.31	RRR	0.31	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorodecanoic acid (PFDA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorododecanoic acid (PFDoDA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluoroheptanoic acid (PFHpA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorohexanoic acid (PFHxA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorononanoic acid (PFNA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorooctanoic acid (PFOA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluoropentanoic acid (PFPeA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorotetradecanoic acid (PFTeDA)	<0.025		0.025	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluoroundecanoic acid (PFUnDA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Surrogate: C8-PFOS	93.0		50-150	%	15-NOV-19	20-NOV-19	R4917266
Report Remarks : RRR: Detection limit raised due to I	igh recovery of qua	lity controls	3				
L2382023-2 19-W032 Sampled By: CLIENT on 12-NOV-19 @ 11:35 Matrix: WATER							
Perfluorinated Compounds							
ADONA		1	0.040	/1	15-NOV-19	20-NOV-19	R4917266
I .	<0.010		0.010	ug/L	13-11001-19	20-NOV-19	K4917200
Perfluorononane sulfonic acid (PFNS)	<0.010 <0.010		0.010	ug/L ug/L	15-NOV-19	20-NOV-19 20-NOV-19	
Perfluorononane sulfonic acid (PFNS) F53B minor							R4917266

^{*} Refer to Referenced Information for Qualifiers (if any) and Methodology.

L2382023 CONTD....

PAGE 3 of 4 Version: FINAL

ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2382023-2 19-W032 Sampled By: CLIENT on 12-NOV-19 @ 11:35 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorobutane sulfonic acid (PFBS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorohexane sulfonic acid (PFHxS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorotridecanoic acid (PFTrDA)	<0.025		0.025	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorooctane sulfonic acid (PFOS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluoropentane sulfonic acid (PFPeS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
N-Et PFO sulfonamide (EtFOSA)	<0.025		0.025	ug/L	15-NOV-19	20-NOV-19	R4917266
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.030		0.030	ug/L	15-NOV-19	20-NOV-19	R4917266
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
N-Me PFO sulfonamide (MeFOSA)	<0.025		0.025	ug/L	15-NOV-19	20-NOV-19	R4917266
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.030		0.030	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluoroheptane sulfonic acid (PFHpS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorooctane sulfonamide (FOSA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorodecane sulfonic acid (PFDS)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorobutanoic acid (PFBA)	<0.21	RRR	0.21	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorodecanoic acid (PFDA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorododecanoic acid (PFDoDA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluoroheptanoic acid (PFHpA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorohexanoic acid (PFHxA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorononanoic acid (PFNA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorooctanoic acid (PFOA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluoropentanoic acid (PFPeA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluorotetradecanoic acid (PFTeDA)	<0.025		0.025	ug/L	15-NOV-19	20-NOV-19	R4917266
Perfluoroundecanoic acid (PFUnDA)	<0.010		0.010	ug/L	15-NOV-19	20-NOV-19	R4917266
Surrogate: C8-PFOS	96.0		50-150	%	15-NOV-19	20-NOV-19	R4917266
Report Remarks : RRR: Detection limit raised due to h	igh recovery of qual	ity controls	i				

^{*} Refer to Referenced Information for Qualifiers (if any) and Methodology.

L2382023 CONTD....

PAGE 4 of 4 Version: FINAL

Reference Information

QC Samples with Qualifiers & Comments:

QC Type Description	Parameter	Qualifier	Applies to Sample Number(s)
Matrix Spike	10:2 Fluorotelomer sulfonic acid(10:2	K	L2382023-1, -2
Matrix Spike	Perfluorobutanoic acid (PFBA)	K	L2382023-1, -2
Laboratory Control Sample	Perfluorobutanoic acid (PFBA)	LCS-H	L2382023-1, -2

Sample Parameter Qualifier key listed:

Qualifier	Description
K	Matrix Spike recovery outside ALS DQO due to sample matrix effects.
LCS-H	Lab Control Sample recovery was above ALS DQO. Non-detected sample results are considered reliable. Other results, if reported, have been qualified.
RRR	Refer to Report Remarks for issues regarding this analysis

Test Method References:

ALS Test Code	Matrix	Test Description	Method Reference**
PFAS-DI-EX-LCMS-WT	Water	PFC's by Direct Injection LC/MS-MS	MOECC E3533 and E3457

An aliquot of water is analyzed for PFCs by direct injection LC/MS/MS

The last two letters of the above test code(s) indicate the laboratory that performed analytical analysis for that test. Refer to the list below:

Laboratory Definition Code	Laboratory Location
WT	ALS ENVIRONMENTAL - WATERLOO, ONTARIO, CANADA

Chain of Custody Numbers:

GLOSSARY OF REPORT TERMS

Surrogates are compounds that are similar in behaviour to target analyte(s), but that do not normally occur in environmental samples. For applicable tests, surrogates are added to samples prior to analysis as a check on recovery. In reports that display the D.L. column, laboratory objectives for surrogates are listed there.

mg/kg - milligrams per kilogram based on dry weight of sample

mg/kg wwt - milligrams per kilogram based on wet weight of sample

mg/kg lwt - milligrams per kilogram based on lipid weight of sample

mg/L - unit of concentration based on volume, parts per million.

< - Less than.

D.L. - The reporting limit.

N/A - Result not available. Refer to qualifier code and definition for explanation.

Test results reported relate only to the samples as received by the laboratory.

UNLESS OTHERWISE STATED, ALL SAMPLES WERE RECEIVED IN ACCEPTABLE CONDITION.

Analytical results in unsigned test reports with the DRAFT watermark are subject to change, pending final QC review.

^{**} ALS test methods may incorporate modifications from specified reference methods to improve performance.



Workorder: L2382023 Report Date: 20-NOV-19 Page 1 of 5

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Contact: Bailey Labbett

est M	atrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
FAS-DI-EX-LCMS-WT W	Vater							
Batch R4917266								
WG3219765-3 DUP	: .l (DEDO)	WG3219765-5	0.040					
Perfluorobutane sulfonic ac		<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluoropentane sulfonic a	` ,	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorohexane sulfonic ac	` ,	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluoroheptane sulfonic a	` ' '	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorooctane sulfonic aci	` ,	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorodecane sulfonic ac	cid (PFDS)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorobutanoic acid (PFE	BA)	0.31	0.24	J	ug/L	0.07	0.2	20-NOV-19
Perfluoropentanoic acid (PF	FPeA)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorohexanoic acid (PFI	HxA)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluoroheptanoic acid (PF	FHpA)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorooctanoic acid (PFC	DA)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorononanoic acid (PF	NA)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorodecanoic acid (PFI	DA)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluoroundecanoic acid (F	PFUnDA)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorododecanoic acid (F	PFDoDA)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorotridecanoic acid (P	PFTrDA)	<0.025	<0.025	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorotetradecanoic acid	(PFTeDA)	<0.025	<0.025	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorooctane sulfonamid	le (FOSA)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
Perfluorononane sulfonic ad	cid (PFNS)	<0.010	<0.010	RPD-NA	ug/L	N/A	50	20-NOV-19
N-Me PFO sulfonamide (Me	eFOSA)	<0.025	<0.025	RPD-NA	ug/L	N/A	20	20-NOV-19
N-Et PFO sulfonamide (EtF	OSA)	<0.025	<0.025	RPD-NA	ug/L	N/A	20	20-NOV-19
N-Me PFO sulfonamidoetha	anol (MeFOSE)	<0.030	<0.030	RPD-NA	ug/L	N/A	20	20-NOV-19
N-Et PFO sulfonamidoethar	nol (EtFOSE)	<0.030	<0.030	RPD-NA	ug/L	N/A	20	20-NOV-19
N-Me PFO sulfonamidoace	tic acid(MeFOS	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
N-Et PFO sulfonamidoaceti	c acid(EtFOSA	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
4:2 Fluorotelomer sulfonic a	acid(4:2 FTS)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
6:2 Fluorotelomer sulfonic a	acid(6:2 FTS)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
8:2 Fluorotelomer sulfonic a	acid(8:2 FTS)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
10:2 Fluorotelomer sulfonic	acid(10:2 F)	<0.010	<0.010	RPD-NA	ug/L	N/A	20	20-NOV-19
ADONA		<0.010	<0.010	RPD-NA	ug/L	N/A	50	20-NOV-19
F53B major		<0.020	<0.020	RPD-NA	ug/L	N/A	50	20-NOV-19
F53B minor		<0.020	<0.020	RPD-NA	ug/L	N/A	50	20-NOV-19

WG3219765-2 LCS



Workorder: L2382023 Report Date: 20-NOV-19 Page 2 of 5

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Contact: Bailey Labbett

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-DI-EX-LCMS-WT	Water							
Batch R491726	6							
WG3219765-2 LCS	''-' (PEDO)		1017		0/			
Perfluorobutane sulfon			104.7		%		50-150	20-NOV-19
Perfluoropentane sulfo	` ,		116.0		%		50-150	20-NOV-19
Perfluorohexane sulfor	, , ,		108.0		%		50-150	20-NOV-19
Perfluoroheptane sulfo	` ' '		113.3		%		50-150	20-NOV-19
Perfluorooctane sulfon	,		112.0		%		50-150	20-NOV-19
Perfluorodecane sulfor	` ,		118.0	10011	%		50-150	20-NOV-19
Perfluorobutanoic acid	,		186.2	LCS-H	%		50-150	20-NOV-19
Perfluoropentanoic aci	,		115.3		%		50-150	20-NOV-19
Perfluorohexanoic acid	,		126.7		%		50-150	20-NOV-19
Perfluoroheptanoic aci	` ' '		118.7		%		50-150	20-NOV-19
Perfluorooctanoic acid	,		118.7		%		50-150	20-NOV-19
Perfluorononanoic acid	` ,		114.7		%		50-150	20-NOV-19
	,		122.7		%		50-150	20-NOV-19
Perfluoroundecanoic a	,		120.0		%		50-150	20-NOV-19
Perfluorododecanoic a	,		109.3		%		50-150	20-NOV-19
Perfluorotridecanoic ad	` ,		112.7		%		50-150	20-NOV-19
Perfluorotetradecanoid	` ,		116.0		%		50-150	20-NOV-19
Perfluorooctane sulfon	, ,		130.7		%		50-150	20-NOV-19
Perfluorononane sulfo	` ,		118.0		%		50-150	20-NOV-19
N-Me PFO sulfonamid	,		144.7		%		50-150	20-NOV-19
N-Et PFO sulfonamide	,		129.3		%		50-150	20-NOV-19
N-Me PFO sulfonamid	`	:)	122.0		%		50-150	20-NOV-19
N-Et PFO sulfonamido	,	_	112.7		%		50-150	20-NOV-19
N-Me PFO sulfonamid	`		116.0		%		50-150	20-NOV-19
N-Et PFO sulfonamido	,	4	111.3		%		50-150	20-NOV-19
4:2 Fluorotelomer sulfo	, ,		97.3		%		50-150	20-NOV-19
6:2 Fluorotelomer sulfo	, ,		111.3		%		50-150	20-NOV-19
8:2 Fluorotelomer sulfo	, ,		114.0		%		50-150	20-NOV-19
10:2 Fluorotelomer sul	tonic acid(10:2 F)		114.7		%		50-150	20-NOV-19
ADONA			91.3		%		50-150	20-NOV-19
F53B major			108.7		%		50-150	20-NOV-19
F53B minor			102.7		%		50-150	20-NOV-19
WG3219765-1 MB Perfluorobutane sulfon	nic acid (PFBS)		<0.010		ug/L		0.01	20-NOV-19



Workorder: L2382023 Report Date: 20-NOV-19 Page 3 of 5

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Contact: Bailey Labbett

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-DI-EX-LCMS-WT	Water							
Batch R4917266								
WG3219765-1 MB	· · · · · (DED 0)						0.04	
Perfluoropentane sulfor			<0.010		ug/L		0.01	20-NOV-19
Perfluorohexane sulfon	,		<0.010		ug/L		0.01	20-NOV-19
Perfluoroheptane sulfor	` ' '		<0.010		ug/L		0.01	20-NOV-19
Perfluorooctane sulfoni	,		<0.010		ug/L		0.01	20-NOV-19
Perfluorodecane sulfon	` ,		<0.010		ug/L		0.01	20-NOV-19
Perfluorobutanoic acid			<0.10		ug/L		0.1	20-NOV-19
Perfluoropentanoic acid			<0.010		ug/L		0.01	20-NOV-19
Perfluorohexanoic acid	` ,		<0.010		ug/L		0.01	20-NOV-19
Perfluoroheptanoic acid	I (PFHpA)		<0.010		ug/L		0.01	20-NOV-19
Perfluorooctanoic acid ((PFOA)		<0.010		ug/L		0.01	20-NOV-19
Perfluorononanoic acid	(PFNA)		<0.010		ug/L		0.01	20-NOV-19
Perfluorodecanoic acid	(PFDA)		<0.010		ug/L		0.01	20-NOV-19
Perfluoroundecanoic ac	cid (PFUnDA)		<0.010		ug/L		0.01	20-NOV-19
Perfluorododecanoic ac	cid (PFDoDA)		<0.010		ug/L		0.01	20-NOV-19
Perfluorotridecanoic aci	id (PFTrDA)		<0.025		ug/L		0.025	20-NOV-19
Perfluorotetradecanoic	acid (PFTeDA)		<0.025		ug/L		0.025	20-NOV-19
Perfluorooctane sulfona	amide (FOSA)		<0.010		ug/L		0.01	20-NOV-19
Perfluorononane sulfon	ic acid (PFNS)		<0.010		ug/L		0.01	20-NOV-19
N-Me PFO sulfonamide	(MeFOSA)		< 0.025		ug/L		0.025	20-NOV-19
N-Et PFO sulfonamide	(EtFOSA)		< 0.025		ug/L		0.025	20-NOV-19
N-Me PFO sulfonamido	ethanol (MeFOSE)	< 0.030		ug/L		0.03	20-NOV-19
N-Et PFO sulfonamidoe	ethanol (EtFOSE)		< 0.030		ug/L		0.03	20-NOV-19
N-Me PFO sulfonamido	acetic acid(MeFO	S	<0.010		ug/L		0.01	20-NOV-19
N-Et PFO sulfonamidoa	acetic acid(EtFOSA	4	<0.010		ug/L		0.01	20-NOV-19
4:2 Fluorotelomer sulfor	nic acid(4:2 FTS)		<0.010		ug/L		0.01	20-NOV-19
6:2 Fluorotelomer sulfor	nic acid(6:2 FTS)		<0.010		ug/L		0.01	20-NOV-19
8:2 Fluorotelomer sulfor	nic acid(8:2 FTS)		<0.010		ug/L		0.01	20-NOV-19
10:2 Fluorotelomer sulf	onic acid(10:2 F)		<0.010		ug/L		0.01	20-NOV-19
ADONA			<0.010		ug/L		0.01	20-NOV-19
F53B major			<0.020		ug/L		0.02	20-NOV-19
F53B minor			<0.020		ug/L		0.02	20-NOV-19
Surrogate: C8-PFOS			115.0		%		50-150	20-NOV-19
WG3219765-4 MS		WG3219765-	5					
Perfluorobutane sulfoni	c acid (PFBS)		108.7		%		50-150	20-NOV-19



Workorder: L2382023 Report Date: 20-NOV-19 Page 4 of 5

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Contact: Bailey Labbett

PFAS-DI-EX-LCMS-WT Natural State R4917265	Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
WG3219765-4 MS	PFAS-DI-EX-LCMS-WT	Water							
Perfluoropentane sulfonic acid (PFPeS) 124.0 % 50-150 20-NOV-19 Perfluorohexane sulfonic acid (PFHxS) 114.7 % 50-150 20-NOV-19 Perfluoroheptane sulfonic acid (PFPDS) 120.7 % 50-150 20-NOV-19 Perfluorodecane sulfonic acid (PFDS) 117.3 % 50-150 20-NOV-19 Perfluorodecane sulfonic acid (PFDS) 122.7 % 50-150 20-NOV-19 Perfluorobutanoic acid (PFDA) 118.7 % 50-150 20-NOV-19 Perfluoropentanoic acid (PFDA) 118.7 % 50-150 20-NOV-19 Perfluoropentanoic acid (PFHxA) 131.3 % 50-150 20-NOV-19 Perfluoropentanoic acid (PFHxA) 131.3 % 50-150 20-NOV-19 Perfluoropentanoic acid (PFHA) 122.7 % 50-150 20-NOV-19 Perfluoropentanoic acid (PFDA) 124.7 % 50-150 20-NOV-19 Perfluoropentanoic acid (PFDA) 124.7 % 50-150 20-NOV-19 Perfluoropentanoic acid (PFDA) 134.7	Batch R491726	6							
Perfluorohexane sulfonic acid (PFHxS) 114,7 % 50-150 20-NOV-19 Perfluoroheptane sulfonic acid (PFHxS) 120.7 % 50-150 20-NOV-19 Perfluorodecane sulfonic acid (PFDS) 117.3 % 50-150 20-NOV-19 Perfluorobetanoic acid (PFDA) 150.2 K % 50-150 20-NOV-19 Perfluorobetanoic acid (PFPA) 118.7 % 50-150 20-NOV-19 Perfluorobetanoic acid (PFPA) 118.7 % 50-150 20-NOV-19 Perfluorobetanoic acid (PFPA) 122.7 % 50-150 20-NOV-19 Perfluoroctanoic acid (PFDA) 122.7 % 50-150 20-NOV-19 Perfluoroctanoic acid (PFDA) 124.7 % 50-150 20-NOV-19 Perfluoroctanoic acid (PFDA) 134.7 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 134.7 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDDA) 129.3 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDDA) 120.7 % </td <td></td> <td>(555.6)</td> <td>WG3219765-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		(555.6)	WG3219765-						
Perfluoroheptane sulfonic acid (PFHpS) 120.7 % 50-150 20-NOV-19 Perfluorocatane sulfonic acid (PFOS) 117.3 % 50-150 20-NOV-19 Perfluorodecane sulfonic acid (PFDS) 122.7 % 50-150 20-NOV-19 Perfluorobatanoic acid (PFBA) 150.2 K % 50-150 20-NOV-19 Perfluoropentanoic acid (PFBA) 118.7 % 50-150 20-NOV-19 Perfluoropentanoic acid (PFHxA) 131.3 % 50-150 20-NOV-19 Perfluorobetanoic acid (PFHpA) 122.7 % 50-150 20-NOV-19 Perfluorocatanoic acid (PFDA) 124.7 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 134.7 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 134.7 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 123.3 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 121.3 % 50-150 20-NOV-19 Perfluoroteridecanoic acid (PFTCDA) 120.7									
Perfluorociane sulfonic acid (PFOS) 117.3 % 50-150 20-NOV-19 Perfluorodecane sulfonic acid (PFDS) 122.7 % 50-150 20-NOV-19 Perfluorobutanoic acid (PFBA) 150.2 K % 50-150 20-NOV-19 Perfluoropentanoic acid (PFDA) 118.7 % 50-150 20-NOV-19 Perfluoropexanoic acid (PFHA) 131.3 % 50-150 20-NOV-19 Perfluoropexanoic acid (PFDA) 122.7 % 50-150 20-NOV-19 Perfluoropexanoic acid (PFDA) 124.7 % 50-150 20-NOV-19 Perfluoronocancia acid (PFDA) 123.3 % 50-150 20-NOV-19 Perfluoroundecanoic acid (PFDA) 134.7 % 50-150 20-NOV-19 Perfluoroundecanoic acid (PFDA) 129.3 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 121.3 % 50-150 20-NOV-19 Perfluorotidecanoic acid (PFTDA) 120.7 % 50-150 20-NOV-19 Perfluorotidadecanoic acid (PFTDA) 110.0		, ,							
Perfluorodecane sulfonic acid (PFDS) 122.7 % 50-150 20-NOV-19 Perfluorobutanoic acid (PFBA) 150.2 K % 50-150 20-NOV-19 Perfluoropentanoic acid (PFPAA) 118.7 % 50-150 20-NOV-19 Perfluorohepatanoic acid (PFHAA) 131.3 % 50-150 20-NOV-19 Perfluorohepatanoic acid (PFHAA) 122.7 % 50-150 20-NOV-19 Perfluoroacianoic acid (PFDA) 124.7 % 50-150 20-NOV-19 Perfluoroacianoic acid (PFNA) 123.3 % 50-150 20-NOV-19 Perfluoroacianoic acid (PFNA) 134.7 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDADA) 129.3 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDDDA) 121.3 % 50-150 20-NOV-19 Perfluorotridecanoic acid (PFTDA) 120.7 % 50-150 20-NOV-19 Perfluoroteitradecanoic acid (PFTeDA) 110.0 % 50-150 20-NOV-19 Perfluoroteitradecanoic acid (PFTeDA) 110.0	'	(' ' '							
Perfluorobutanoic acid (PFBA) 150.2 K % 50-150 20-NOV-19 Perfluoropentanoic acid (PFPA) 118.7 % 50-150 20-NOV-19 Perfluorobexanoic acid (PFHAA) 131.3 % 50-150 20-NOV-19 Perfluorobetanoic acid (PFHAA) 122.7 % 50-150 20-NOV-19 Perfluoroctanoic acid (PFOA) 124.7 % 50-150 20-NOV-19 Perfluorononanoic acid (PFDA) 134.7 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 134.7 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 129.3 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 120.3 % 50-150 20-NOV-19 Perfluorotidecanoic acid (PFDA) 120.7 % 50-150 20-NOV-19 Perfluorotetardecanoic acid (PFTcDA) 110.0 % 50-150 20-NOV-19 Perfluorotetardecanoic acid (PFDA) 110.0 % 50-150 20-NOV-19 Perfluorotedecanoic acid (PFDA) 110.0 %		` ,						50-150	20-NOV-19
Perfluoropentanoic acid (PFPeA) 118.7 % 50-150 20-NOV-19 Perfluorohexanoic acid (PFHxA) 131.3 % 50-150 20-NOV-19 Perfluorochexanoic acid (PFDA) 122.7 % 50-150 20-NOV-19 Perfluorochezanoic acid (PFDA) 124.7 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 134.7 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 134.7 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 129.3 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDDA) 121.3 % 50-150 20-NOV-19 Perfluorotdecanoic acid (PFTDA) 120.7 % 50-150 20-NOV-19 Perfluorotetradecanoic acid (PFTDA) 110.0 % 50-150 20-NOV-19 Perfluorotetradecanoic acid (PFTDA) 110.0 % 50-150 20-NOV-19 Perfluorotetradecanoic acid (PFDA) 110.0 % 50-150 20-NOV-19 Perfluorotetradecanoic acid (PFDA) 110.0 %		, ,						50-150	20-NOV-19
Perfluorohexanoic acid (PFHxA) 131.3 % 50.150 20-NOV-19 Perfluoroheptanoic acid (PFHpA) 122.7 % 50.150 20-NOV-19 Perfluorooctanoic acid (PFDA) 124.7 % 50.150 20-NOV-19 Perfluorononanoic acid (PFNA) 123.3 % 50-150 20-NOV-19 Perfluoroundecanoic acid (PFDA) 134.7 % 50-150 20-NOV-19 Perfluoroundecanoic acid (PFUDA) 129.3 % 50-150 20-NOV-19 Perfluoroundecanoic acid (PFDDA) 121.3 % 50-150 20-NOV-19 Perfluorotidecanoic acid (PFTDA) 120.7 % 50-150 20-NOV-19 Perfluorotetradecanoic acid (PFTeDA) 110.0 % 50-150 20-NOV-19 Perfluorotedaceanoic acid (PFEDA) 110.0 <td< td=""><td></td><td>,</td><td></td><td></td><td>K</td><td></td><td></td><td>50-150</td><td>20-NOV-19</td></td<>		,			K			50-150	20-NOV-19
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Perfluorooctanoic acid (PFOA) 124.7 % 50-150 20-NOV-19 Perfluorononanoic acid (PFNA) 123.3 % 50-150 20-NOV-19 Perfluorodecanoic acid (PFDA) 134.7 % 50-150 20-NOV-19 Perfluoroundecanoic acid (PFDA) 129.3 % 50-150 20-NOV-19 Perfluorotridecanoic acid (PFDDA) 121.3 % 50-150 20-NOV-19 Perfluorotetradecanoic acid (PFTcDA) 110.0 % 50-150 20-NOV-19 Perfluorotetradecanoic acid (PFTeDA) 110.0 % 50-150 20-NOV-19 Perfluoroctane sulfonamide (FOSA) 121.3 % 50-150 20-NOV-19 Perfluoroname sulfonic acid (PFNS) 108.0 % 50-150 20-NOV-19 N-Me PFO sulfonamide (MeFOSA) 137.3 % 50-150 20-NOV-19 N-Et PFO sulfonamide (MeFOSA) 131.3 % 50-150 20-NOV-19 N-Et PFO sulfonamidoathanol (MeFOSE) 115.3 % 50-150 20-NOV-19 N-Et PFO sulfonamidoacetic acid(EtFOSA) 150.0 <td< td=""><td>Perfluorohexanoic acid</td><td>d (PFHxA)</td><td></td><td></td><td></td><td>%</td><td></td><td>50-150</td><td>20-NOV-19</td></td<>	Perfluorohexanoic acid	d (PFHxA)				%		50-150	20-NOV-19
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Page 5 of 5

Workorder: L2382023 Report Date: 20-NOV-19

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Contact: Bailey Labbett

Legend:

Limit ALS Control Limit (Data Quality Objectives)

DUP Duplicate

RPD Relative Percent Difference

N/A Not Available

LCS Laboratory Control Sample SRM Standard Reference Material

MS Matrix Spike

MSD Matrix Spike Duplicate

ADE Average Desorption Efficiency

MB Method Blank

IRM Internal Reference Material
CRM Certified Reference Material
CCV Continuing Calibration Verification
CVS Calibration Verification Standard
LCSD Laboratory Control Sample Duplicate

Sample Parameter Qualifier Definitions:

Qualifier	Description
J	Duplicate results and limits are expressed in terms of absolute difference.
K	Matrix Spike recovery outside ALS DQO due to sample matrix effects.
LCS-H	Lab Control Sample recovery was above ALS DQO. Non-detected sample results are considered reliable. Other results, if reported, have been qualified.
RPD-NA	Relative Percent Difference Not Available due to result(s) being less than detection limit.

Hold Time Exceedances:

All test results reported with this submission were conducted within ALS recommended hold times.

ALS recommended hold times may vary by province. They are assigned to meet known provincial and/or federal government requirements. In the absence of regulatory hold times, ALS establishes recommendations based on guidelines published by the US EPA, APHA Standard Methods, or Environment Canada (where available). For more information, please contact ALS.

The ALS Quality Control Report is provided to ALS clients upon request. ALS includes comprehensive QC checks with every analysis to ensure our high standards of quality are met. Each QC result has a known or expected target value, which is compared against predetermined data quality objectives to provide confidence in the accuracy of associated test results.

Please note that this report may contain QC results from anonymous Sample Duplicates and Matrix Spikes that do not originate from this Work Order.

Chain of Custody (COC) / Analytic

Request Form

Canada Toll Free: 1 800 668 9878

L2382023-COFC

(ALS) Environmental

Page of COC Number: 17 -

Report To	Contact and company name below will appear on the final report	ear on the final report	Report F	ort F.	j	•	Below - Contact your AM to confirm all E&P TATs (surcharges may apply)	nfirm all E&P TATs (sur	charges may ap	ply)
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Contact:	Bailey Labbett Na Oct D. Con		Quality Control (QC) Rep	Report with Report	□ YES □ NO	(sya)	1 Business day [E1 - 100%]	ıy [E1 - 100%]		
Phone:	-		Compare Results to Criteria on Report - provide details below if box checked	a on Report - provide detai	ils below if box checked	2 3 day [P3-25%]	Same Day, We	Same Day, Weekend or Statutory holiday [E2 -200%	oliday [E2 -200	
	Company address below will appear on the final report		Select Distribution:	K EMAIL MAIL	□ FAX			(Laboratory opening fees may apply)]	<u> </u>	
Street:	308 Wellington Street, 2nd floor	1	Email 1 or Fax Labbett@malroz.com	@malroz.com		Date and Time Required for all E&P TATs:	all E&P TATs:			
City/Province:	Kingston, ON		Email 2 MUNGAN	Xemahoz. (øm.	For tests that can not be performed according to the service level selected, you will be contacted.	ocording to the service level selects	d, you will be contacted.		
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REFER TO BACK PACE FOR ALD LOCATIONS AND SYMMETING INFORMATION
Failure to complete all portions of this form may delay analysis. Please fill in this form LEGIBLY. By the use of this form the user acknowledges and agrees with the Terms and Conditions as specified on the back page of the White - report copy.

It if any water samples are taken from a Regulated Drinking Water (DW) System, please submit using an Authorized DW COC form.

Appendix L MECP Correspondence

Ministry of the Environment, Conservation and Parks

Eastern Region 1259 Gardiners Road, Unit 3 Kingston ON K7P 3J6 Phone: 613.549.4000 or 1.800.267.0974

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Région de l'Est 1259, rue Gardiners, unité 3 Kingston (Ontario) K7P 3J6 Tél: 613 549-4000 ou 1 800 267-0974



MEMORANDUM

July 4, 2019

TO: Nathalie Matthews

Senior Environmental Officer

Kingston District Office

Eastern Region

FROM: Shawn Trimper

Hydrogeologist

Technical Support Section

Eastern Region

RE: 2018 Annual Monitoring Report

Lansdowne Waste Disposal Site

Lot 12, Concession 2, Geographic Township of Lansdowne

Township of Leeds and the Thousand Islands Environmental Compliance Approval No. A442003

The Ministry of the Environment, Conservation and Parks (MECP) Kingston District Office (KDO) provided the report titled "Lansdowne Waste Disposal Site, 2018 Annual Monitoring, Development and Operations Report" dated April 5, 2019 and prepared by Malroz Engineering Inc. (Malroz). I have reviewed the aforementioned report and offer the following comments for your consideration.

Environmental Compliance Approval (ECA)

The Lansdowne Waste Disposal Site (WDS) is owned and operated by The Corporation of the Township of Leeds and the Thousand Islands (the township) and is licensed under ECA No. A442003. The Lansdowne WDS is located on Part of Lot 12, Concession 2, in the Geographic Township of Lansdowne. The site is licensed for the operations of a 9.2 hectare (ha) landfill and waste transfer station (WTS). The site is licensed to receive solid non-hazardous waste. The ECA was amended in 2001 recognizing a 9.5 ha contaminant attenuation zone (CAZ) located south and west of the site, increasing the recognized site area to 18.7 ha. In recent years the township purchased a 50 metre buffer to the east of the site (approximately 3.7 ha of land), and an additional 12.7 ha parcel of land located further east for use as a CAZ. It is reported that the newly acquired lands to the east of the site were registered on title in June of 2017. The site is a natural attenuation site. The landfilling method currently used at the site is area fill; however, it is understood that the trench and fill method was historically used at the site. It is understood that final cover has been applied to the southern portion of the waste mound and an interim cover has been applied to the central portion of the waste mound. Condition 8.3(a) of the ECA requires the site to be operated in compliance with Reasonable Use Guideline B-7.

It is my understanding that the existing/approved operational design for the site (WESA, 1990) has a volumetric capacity of 208,712 cubic metres (m³). An updated design with a volumetric capacity of 264,387m³ was recently provided in an updated Design and Operations Report (Malroz; November 15, 2018); however, the report was deemed to be deficient and was subsequently returned by MECP Environmental Assessment and Permissions Branch. Malroz reports that as of December 2018 the site contained approximately 229,506m³ of waste and based on the proposed design estimated that the remaining lifespan of the site was approximately seven (7) years. Given that the updated design is not approved and the current waste present at the site exceeds that of the approved design (WESA, 1990), it is my understanding that the site is likely operating in an overfill situation.

Physical Setting

The site is located in a rural area and surrounding land uses are generally agricultural in nature with sparse residential development also present in the area. Adjacent properties to the north, east, and west of the site consist primarily of agricultural fields. A large wetland complex is located south and southeast of the site. Various ditches and drains are present on and surrounding the site. It is understood that the agricultural field located east of the site is tile drained.

Geology

Overburden on and surrounding the site ranges from approximately 0 (bedrock outcrops) to 10 metres thick and is generally described as silty clay with intermittent sand lenses. Organic deposits have also been identified in the vicinity of the wetland located south and southeast of the site. Bedrock is reported to be composed of granite and syenite and is heavily glaciated and undulating. A bedrock ridge is reported to exist along the eastern property boundary.

Groundwater Monitoring Program (2018)

Malroz conducted groundwater monitoring (elevations and landfill gas) and sampling in the spring (May) and fall (November) of 2018 at seventeen (17) monitoring wells which included four (4) overburden monitoring wells and three (3) bedrock monitoring wells recently installed by Malroz in 2017/2018. Monitoring well MW101 could not be sampled on either occasion as it contained insufficient water. Volatile organic compounds (VOCs) were sampled from all monitoring wells during the spring and fall sampling events.

Supplementary monitoring was conducted at selected monitoring wells during 2018 using low-flow methods to assess the potential effects of sediment on groundwater chemistry. Supplementary information was also collected during 2018 regarding the invert elevations of surface water ditches/channels to assess the potential for groundwater discharge.

Hydrogeology

Malroz provides the following comments regarding groundwater conditions in the 2018 Annual Monitoring Report (AMR):

- Two distinct hydrogeological units are monitored at the site and include the overburden unit and the bedrock unit.
- Groundwater flow in the overburden unit is toward the southeast with groundwater mounding potentially occurring beneath the waste mound.
- Groundwater flow in the bedrock unit is toward the east-northeast.
- Groundwater elevations in the overburden and bedrock units are generally similar and indicate that they are connected hydraulically.
- Downward gradients (upward flow conditions) are generally observed between the overburden and bedrock units.
- A comparison between shallow groundwater elevations and surface water inverts indicates that shallow groundwater is discharging to the surface. Drainage ditches located north, west, and east of the site and the wetland located south of the site may be influencing groundwater flow and intercepting leachate.

Based on my assessment of available topographic and watershed mapping, the site appears to be intersected by a watershed boundary. The northern portion of the site is located in the Cataraqui River watershed, and the southern portion of the site is located in the Upper St. Lawrence River watershed. I would expect groundwater flow in the overburden unit to be controlled by surface topography, and as such, the presence of the watershed boundary is expected to result in a groundwater divide. Flow from the southern portion of the site is expected to be directed in a southeast direction toward the wetland, while groundwater flow to the north of the divide are expected to be directed in a northeast direction. Ditches and tile drainage in the vicinity of the site are also expected to influence groundwater flow. I also note that the vertical gradients between the overburden and bedrock gradients appear to be variable (upward and downward).

Background Groundwater Quality

Background groundwater quality in the overburden unit has historically been assessed using monitoring well 11-4. Monitoring well 11-4 is located approximately 150 metres west (hydraulically up-gradient) of the site; however, this monitoring well is reported to be impacted by agricultural activities. The presence of agricultural impacts in this monitoring well have raised concerns with respect to its suitability and use as a background monitoring well. Dissolved organic carbon (DOC), hardness, and nitrate exceeded the Ontario Drinking Water Standards (ODWS) on one or more occasions during 2018. Malroz indicates that the identified exceedances are consistent with agricultural practices and geological conditions. Malroz indicates that recently installed overburden monitoring well MW103 is also located upgradient of the site and is expected be representative of background overburden groundwater quality; however, this monitoring well is also interpreted to be impacted by agricultural activities.

Malroz indicates that newly installed bedrock monitoring well MW102 is located upgradient of the site and is expected to be representative of background conditions in the bedrock unit. Malroz indicates that background bedrock groundwater quality is characterised by elevated DOC, hardness, iron, manganese, and total dissolved solids (TDS) which are reported to exceed the ODWS. Chloride, aluminum, barium, and magnesium concentrations were also reported to be elevated but below the ODWS.

The use of groundwater impacted by agricultural activities is not likely representative of background and should be interpreted with caution.

Leachate

Leachate is characterised using monitoring well 11-2 which is completed within the waste mound. ODWS exceedances were reported at leachate monitoring well 11-2 on one or more occasion during 2018 for alkalinity, DOC, hardness, nitrate, TDS, aluminum, iron, and manganese.

Malroz has provided an updated assessment of leachate indicator parameters (LIPs) associated with the site in the 2018 AMR. Core LIPs were selected by comparing parameter concentrations in leachate monitoring well 11-2 to those in background monitoring wells 11-4 and MW103 and selecting those parameters with statistically significant greater concentrations in leachate. The core LIPs proposed by Malroz are alkalinity, ammonia, sulphate, and boron. Malroz notes that DOC, iron, and chloride were previously identified as LIPs; however, they have been removed as LIPs as they are likely related to agricultural activities, road salting activities, and suspended solids, respectively.

I conclude that the list of core LIPs proposed by Malroz does not include all applicable LIPs associated with the site. It is my recommendation that the list of LIPs associated with the site be reassessed using a method which is less restrictive to ensure that all applicable LIPs are identified. The list of LIPs associated with the site should likely include those listed as core and supplementary LIPs and some of those parameters identified as potential LIPs. If LIPs are related to alternative sources they can be ruled out on a location by location basis as applicable.

Down-gradient Groundwater Quality

Overburden Aquifer:

Leachate impacts were previously interpreted to be poorly defined within the overburden unit to the north, east, and west of the waste mound. Four (4) additional overburden monitoring wells were installed during the fall of 2017 to improve the delineation of leachate impacts within the overburden unit.

Leachate impacted groundwater is interpreted to extend to the south of the waste mound where it is expected to discharge to the wetland area. Leachate impacts were previously identified northwest (11-3), north (11-1), and east (11-5, 11-6, and 11-7) of the waste mound. Groundwater quality data from the newly installed overburden monitoring wells indicate that leachate impacts are generally attenuating with distance; however, some variability and uncertainty exists based on the limited data available. Newly installed overburden monitoring well MW105 indicates that the extent of leachate impacts in the overburden unit appear to be delineated toward the north; however, this monitoring well is located 50 metres north of the sites northern property boundary. Leachate impacts in the overburden unit have not been assessed to the northwest of monitoring well 11-3 or to the northeast of the waste mound. I note that multiple LIP concentrations are increasing at monitoring well 11-3.

Bedrock Aquifer:

No bedrock monitoring wells historically existed at the site; however, three (3) bedrock monitoring wells have been installed since the fall of 2017. Based on the available groundwater elevation data, leachate migration in the bedrock unit is expected to occur toward the northeast. Monitoring well MW104 is located approximately 50 metres north of the site and is interpreted to not be impacted by leachate and provides delineation toward the north. Bedrock monitoring well MW107 is located approximately 50 metres east of the central portion of the waste mound and is interpreted to be impacted by leachate. The results indicate that leachate has impacted the bedrock aquifer and is undelineated and expected to migrate toward the east and northeast.

Regulatory Evaluation

Condition 8.3(a) of the ECA requires the site to be operated in compliance with Guideline B-7. Malroz has calculated reasonable use limits (RULs) and conducted a Guideline B-7 assessment for both the overburden and bedrock units.

Overburden:

The following RUL exceedances were reported on one or more occasions during 2018 in compliance monitoring wells:

- North
 - o 11-1: alkalinity, aluminum, barium, boron, chloride, DOC, hardness,
 - iron, manganese, sodium, TDS
 - o MW105: barium, chloride, hardness, TDS
- South
 - o 15-1: alkalinity, DOC, hardness, aluminum, TDS, barium, iron,
 - manganese
 - o 91-3: barium, hardness, iron, manganese
- East
 - MW106: DOC, hardness, iron, manganese, TDS

Malroz indicates those RUL exceedances reported at monitoring wells MW105 and MW106 are not landfill related and indicates that leachate impacted groundwater is expected to discharge to surface water to the south of the waste mound. Malroz concludes that the site is in compliance with Guideline B-7 with respect to the overburden unit.

For the assessment of the bedrock unit, Malroz utilised bedrock monitoring well MW104 as a compliance monitoring well to the north. RUL exceedances were reported at monitoring well MW104 on one or more occasions during 2018 for hardness, TDS, and manganese. Malroz concludes that the identified RUL exceedances are not landfill related and concludes that the site is in compliance with Guideline B-7 toward the north. Malroz acknowledges that leachate impacts are present in bedrock monitoring well MW107 located along the site's eastern property boundary; however, Malroz argues that a bedrock compliance monitoring well is not required on the eastern CAZ, as the bedrock dips in this direction and is expected to discharge to the overburden unit.

I do not agree with the statement by Malroz that the site is in compliance with Guideline B-7 and provide the following comments with respect to the sites compliance with Guideline B-7:

- Monitoring well 11-3 should be included as a compliance monitoring well. The
 presence of leachate impacts and RUL exceedances at monitoring well 11-3
 confirms that leachate is migrating toward the northwest and the site is in noncompliance to the northwest of this monitoring well.
- Monitoring wells MW104 and MW105 have been used to infer the sites compliance toward the north in the bedrock and overburden units, respectively. However, these monitoring wells are located 50 metres north of the site on privately owned land. As such, the sites compliance status toward the north is unknown.
- No overburden monitoring wells are located to the northeast of the site and the sites compliance for the overburden unit is unknown in this direction.
- No bedrock monitoring wells are located east and northeast of the site and the sites compliance with Guideline B-7 is unknown in these directions for the bedrock unit. The argument provided by Malroz that bedrock monitoring wells are not required to the east of the site is not substantiated.

<u>Trigger Mechanisms and Contingency Plans</u>

It was previously recognised that the site was in non-compliance with Guideline B-7 and condition 6 of the ECA requires that an action plan be developed and implemented to bring the site into compliance with Guideline B-7. A number of actions have been taken to date to bring the site into compliance with Guideline B-7 and have included: the acquisition of a 50 metre buffer along the eastern site boundary; the acquisition of groundwater rights associated with a 12.7 hectare property to be used as an eastern CAZ; and, the installation of four (4) overburden monitoring wells and three (3) bedrock monitoring wells. Malroz indicates in the 2018 Annual Monitoring Report (AMR) that the site is in compliance with Guideline B-7 and concludes that no further actions are required.

As outlined above, I do not agree with the findings of the Guideline B-7 assessment provided by Malroz and I conclude that the site is in non-compliance with Guideline B-7 or is unknown in some areas. Additional actions are required to determine or address the identified issues with respect to the site's compliance with Guideline B-7.

Condition 8.11 of the ECA requires that formal trigger mechanisms be developed for the site within one year of the issuance date of the amended ECA (issued March 24, 2016); however, groundwater triggers have not been developed to date. Malroz recommends that groundwater triggers be developed for the site.

Groundwater – Surface Water Interaction

Leachate impacted groundwater within the shallow overburden unit is expected to discharge to the various low-lying ditches, drains, and wetland areas surrounding the site. Leachate impacts have been detected in these areas indicating that leachate impacted groundwater has the potential to discharge to and impair surface water

located in these areas. Tile drainage located east of the site also has the potential to intercept and discharge leachate impacted groundwater to surface. Investigations were conducted during 2018 which confirmed that groundwater is expected to discharge to the various surface water features surrounding the site. Malroz is proposing to assess the presence of tile drainage beneath the agricultural field located east of the site. A MECP Surface Water Scientist should continue to be consulted with respect to surface water monitoring and management associated with this site.

Water Supply Wells

Private bedrock wells are generally utilised for water supply in the area. The thin overburden is not expected to be a viable aquifer for domestic water supply, but may be used in areas where the overburden thickness is greatest. The site is not located in a well head protection area (WHPA).

The nearest residence is located approximately 150 metres west of the site at 572 County Road 34. The domestic supply well was added to the monitoring program in 2017 at the request of the MECP. The domestic well was sampled in the fall of 2018 and ODWS exceedances were reported for chloride, hardness, manganese, and TDS. Sampling was not conducted in the spring of 2018 due to issues obtaining access with the property owner. The identified ODWS are non-health related parameters and are not interpreted to be related to the landfill.

Landfill Gas

Three (3) passive landfill gas vents are present at the site and are required to be maintained as per condition 8(2) of the ECA. Landfill gas monitoring is conducted in all existing monitoring wells and passive gas vents. Concentrations above the lower explosive limit were identified on one or more occasion at the passive gas vents and monitoring well MW101. The results confirm that that landfill gas is being generated at the site; however, based on the rural nature of the site and the existing surrounding land uses, I do not expect landfill gas to represent a current risk to off-site receptors.

A comprehensive assessment of landfill gas monitoring and management is beyond the scope of this review.

Proposed Groundwater Monitoring Program (2019)

Groundwater monitoring is currently conducted twice per year (spring and fall) and reported annually. The currently approved monitoring program (monitoring well network and parameters) are outlined in Schedule B of the ECA. Malroz recommends that recently installed monitoring wells MW101 to MW107 be formally added to the monitoring program. Malroz recommends that the residential well located at 572 Eden Grove road be removed from the monitoring program as it is located upgradient of the site. No other changes to the groundwater monitoring program are proposed by Malroz.

I support the addition of all recently installed monitoring well s to the monitoring program. I recommend that the domestic well located at 572 Eden Grove Road continue to be included in the monitoring program, so long as the owner/occupants of the property wish to participate.

Conclusions and Recommendations

- The Lansdowne WDS is an operating natural attenuation site.
- The volume of waste currently landfilled at the site exceeds that approved by the
 existing/approved volumetric design (WESA, 1990). As such, I conclude that the
 site is likely in an overfill situation. It would be prudent to determine if the site is
 in an overfill situation, and if confirmed appropriate actions should be taken to
 address the situation.
- Background groundwater quality in the overburden unit is assessed using monitoring wells 11-4 and MW103. These monitoring wells are impacted by agricultural activities and are not directly representative of background conditions at the site. The background quality from these wells should be interpreted with caution.
- Background groundwater quality in the bedrock unit is assessed using newly installed monitoring well MW102. This monitoring well is interpreted to be located upgradient of the site and to be representative of background conditions.
- Malroz has provided an updated leachate assessment. I conclude that the list of core LIPs proposed by Malroz does not include all applicable LIPs. It is my recommendation that the list of LIPs associated with the site be reassessed using a method which is less restrictive to ensure that all applicable LIPs are identified. The list of LIPs associated with the site should likely include those included in the list of core and supplementary LIPs and some of those parameters identified as potential LIPs.
- Leachate impacted groundwater is migrating radially from the waste mound in the overburden unit. The extent of leachate impacts have not been investigated toward the northeast and may be extending off-site toward the northwest and north.
- Newly installed bedrock monitoring well MW107 has confirmed the presence of leachate impacts within the bedrock unit; however, the extent of bedrock impacts has not been investigated downgradient (east and northeast) of the waste mound.
- Condition 8.3(a) of the ECA requires the site to be operated in compliance with Guideline B-7.
- Malroz concludes that the site is in compliance with Guideline B-7; however, I do
 not agree with this conclusion. I conclude that the site is in non-compliance with
 Guideline B-7 or is unknown. I specifically note the following issues with respect
 to the site's compliance with Guideline B-7:
 - Monitoring well 11-3 should be included as a compliance monitoring well.
 The presence of leachate related RUL exceedances at monitoring well 11-3 confirms that leachate is migrating toward the northwest, and the site is in non-compliance to the northwest of this monitoring well.

- Monitoring wells MW104 and MW105 have been used to infer the sites compliance toward the north in the bedrock and overburden units, respectively. However, these monitoring wells are located 50 metres north of the site on privately owned land. As such, the sites compliance status toward the north is unknown
- No overburden monitoring wells are located to the northeast of the site and the sites compliance with Guideline B-7 is unknown in this direction with respect to the overburden unit.
- No bedrock monitoring wells are located east and northeast of the site and the sites compliance with Guideline B-7 is unknown in these directions for the bedrock unit. The argument provided by Malroz that bedrock monitoring wells are not required to the east of the site is not valid.
- Additional overburden and bedrock monitoring wells are required to delineate leachate impacts and determine compliance with Guideline B-7 in deficient areas, as identified above. Additional actions will be required to address Guideline B-7 non-complaince once confirmed.
- Condition 8.11 of the ECA requires that groundwater trigger mechanisms be developed for the site within one year of the issuance date of the amended ECA; however, trigger mechanisms have not been developed to date. Malroz recommends that groundwater triggers be developed. I recommend that trigger mechanisms be developed once the site is brought into compliance with Guideline B-7.
- The presence of agricultural activities, road salting activities, and natural conditions (i.e wetlands, suspended solids) greatly complicates the assessment of leachate impacts associated with the site. I previously recommended that supplementary sampling be conducted for per- and poly-fluoroalkyl substances (PFAS) at selected monitoring well locations; however, this monitoring has not been conducted. PFAS are recognised to have human health impacts; however, they also have great value as landfill leachate indicators. I continue to recommend that PFAS monitoring be conducted at selected monitoring wells to assist in determination of the sites compliance with Guideline B-7.
- The domestic well located at 572 Eden Grove Road is not currently interpreted to be impacted by landfill leachate; however, I recommend that it continue to be included in the monitoring program (so long as the owner/occupants of the property wish to be included in the monitoring program).
- Leachate impacted groundwater is expected to discharge to and impair surface water surrounding the site. As such, a MECP Surface Water Scientist should continue to be consulted with respect to surface water monitoring and management associated with this site.

- Landfill gas monitoring confirms that landfill gas is being generated at the site; however, I do not expect landfill gas to represent a current risk to off-site receptors. A comprehensive assessment of landfill gas monitoring and management is beyond the scope of this review.
- Future monitoring reports should provide all groundwater quality data (current and historical) in the same spreadsheet in a format which allows recent data to be assessed with huistrocial data.

Shawn Trimper, P.Eng.

Shown Trimper

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ec: Peter Taylor
Greg Faaren

Roberto Sacilotto

c: Lauren Forrester

File GW LG LT 01 02 C2 (Lansdowne WDS; ECA No. A442003)

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Ministry of the Environment, Conservation and Parks

Eastern Region 1259 Gardiners Road, Unit 3 Kingston ON K7P 3J6 Phone: 613.549.4000 or 1.800.267.0974

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Région de l'Est 1259, rue Gardiners, unité 3 Kingston (Ontario) K7P 3J6 Tél: 613 549-4000

Tél: 613 549-4000 ou 1 800 267-0974



MEMORANDUM

July 30, 2019

TO: Nathalie Matthews

Senior Environmental Officer

Kingston District Office

Eastern Region

FROM: Lauren Forrester

Surface Water Specialist Technical Support Section

Eastern Region

RE: 2018 Annual Report

Lansdowne Waste Disposal Site

Lot 12, Concession 2, Township of Leeds and Thousand Islands

United Counties of Leeds and Grenville

ECA No. A442003

As requested, I have reviewed the 2018 Annual Monitoring Report for the Lansdowne Waste Disposal Site (WDS), prepared by Malroz Engineering Inc. and dated April 5, 2019. I offer the following comments in relation to surface water matters.

Background

The Lansdowne Waste Disposal Site (WDS) operates under Amended Environmental Compliance Approval (ECA) No. A442003, issued December 9, 1980 and last amended March 24, 2016. That amendment approved an increase in waste capacity for the site to 264,387 cubic metres. The consultant reports that up to December 2018, 229,506 m³ of waste had been placed at the site, leaving residual capacity for approximately 7 years of use at current fill rates.

The Site operates as a natural attenuation site. There are no engineered leachate or stormwater collection systems on site. The Approved waste disposal footprint for the site is 9.2 hectares; however, the submitted Development, Operation and Closure Plan proposes a waste footprint of only 4.9 ha, pending resolution of potential MECP Guideline B-7 non-compliance. Given that waste on site exceeds the currently approved design capacity, it is my understanding that the site is in an overfill condition.

Waste placement at the site has progressed towards the north of the approved fill area. The central portion of the waste mound has been covered by interim cap material. Final cap material has been placed over the more southern portion and a survey of the thickness of that cap is proposed within the proposed Plan. Grading has reportedly been undertaken at the site to minimize ponding of surface water and reduce contact of water with the waste pile.

Comments on groundwater matters have been provided under separate cover (Trimper, 2019). That review concludes that Guideline B-7 compliance status to the north and northeast is unknown in bedrock and overburden units.

Leachate indicator parameters have previously been identified as alkalinity, aluminum, arsenic, barium, boron, chloride, DOC, hardness, TDS, iron, manganese, sodium, and uranium. Malroz interprets 'Core' leachate parameters to be limited to alkalinity, ammonia, sulphate, boron. As noted by the groundwater reviewer, this 'core' list may be overly restrictive.

Surface Water Regime

The site is surrounded to the east, north and west by privately-owned farm land. The terrain is generally low lying and poorly drained. In the northern portion of the site, surface water flows through ditches and swales to the drainage ditch along County Road 34, then eastwards. On the southern portion of the site, surface water flows towards and through a marsh located southwest of the waste mound, then northeast towards County Road 34 through an unnamed tributary.

Potential for discharge of leachate-impacted groundwater from the shallow overburden unit to surface water (ditches, drains, wetlands) has been previously noted. Tile drainage to the east may also intercept leachate-impacted groundwater, discharging to the roadside ditch along County Road 34; however, interpretation of leachate impacts for this site is complicated by nearby agricultural activity, wetlands and road salting.

The drainage ditch along County Road 34 drains to the Smith-Bolger Municipal Drain, which is a tributary to Black Creek. Black Creek flows to Wiltse Creek, which is part of the Gananogue River watershed.

Surface Water Monitoring Program

The surface water monitoring program has evolved over the years currently includes 9 active surface water stations, which are to be sampled twice annually. The monitoring program is described in Schedule B of the Approval. An additional upstream monitoring location has been added to the monitoring program (SW6).

Surface water monitoring locations representing the southern drainage include SW15 (background), SW11 (within marsh, former background), SW2 (within the marsh, downstream of SW11, and SW1 (mouth the east-flowing drainage ditch, downstream of marsh).

To the north, surface water quality is captured by SW6 and SW4 (west of Kidd Road south), SW16 (north side of CR 34), SW12 (within drainage ditch on eastern property boundary), and SW8 (drainage ditch along CR 34, capturing flows from SW4, SW12, and SW16).

Water quality downstream of the WDS is assessed at SW14, which captures flows from the northern portion of the property. SW13 is located further downstream along CR34, capturing the confluence of the unnamed tributary with the CR34 ditch. SW13 and

SW14 have previously been considered to have possible impacts from agricultural tile drainage, which may confound the interpretation of landfill impacts.

Results and Discussion

- Leachate effects are identified in surface water along the northern side of the site.
 Leachate impacts are most evident at SW12. PWQO and CWQG for a number of leachate indicator parameters are exceeded at SW12. In general, leachate impacts are more evident at SW12 than SW8 (nearer the municipal road).
 - As previously noted, low but detectable concentrations of poly-fluoroalkyl substances (PFAS) in surface water south of CR34, near SW8 in 2018. This supports the interpretation that landfill leachate may be discharging to (and being diluted by) surface water south of CR34.
- Ditch inverts were compared to groundwater levels and it was concluded that groundwater discharges to ditches along the northern portion of the site.
 - Based on results from leachate monitoring well (MW11-2) and compliance monitoring well MW11-1 at the northern boundary, leachate has the potential to cause impacts to surface water receivers.
 - Groundwater monitoring results should be compared to PWQO / CWQG.
- Results from the downstream surface water station representing northern drainage indicate that impacts attenuate with distance; however, a leachate signature is still present at SW14.
- A slight leachate signature is evident in surface water south of the landfill.
 Concentrations of leachate indicators are unlikely to result in significant negative effects at this time. Surface water from these areas should be monitored carefully in the future.
 - Malroz recommends reassessment of SW15 in 2019, to determine its continued suitability as a background station (with regard to agricultural impacts). This is reasonable.
- Sampling was not completed at SW13 in 2019. As such, the degree of impact downgradient is unknown. Malroz indicates that sampling at SW13 will be completed in 2019.
- To support the identification of leachate impacts, Malroz compares downstream water quality data to 95th percentile from background. The use of 75th percentile is more appropriate statistic for determining background conditions. The use of the 95th percentile is more likely to underrepresent the degree of downstream impacts.
- Malroz provides trend graphs for some leachate indicators (sulphate, boron, alkalinity and ammonia (core leachate indicators)) at some downstream surface water stations (SW14 and SW13 in north ditch) relative to select upstream stations (SW6, SW15). As noted by the groundwater reviewer, the limited list of leachate

indicators is likely overly restrictive. The exclusion of near-field and southern drainage stations in this assessment limits its use as an early warning for leachate impacts.

 Migration of leachate the northwest is identified by the groundwater reviewer based on results of MW11-3. As such, monitoring results from SW4 (northwest of the fill area) should be interpreted with caution. Result from that station should be reassessed on an ongoing basis to confirm continued suitability as a representative background monitoring station.

Conclusions and Recommendations

- Leachate effects are identified in surface water to the north and south of the fill area; however, adverse impacts to surface water are not evident at this time.
- Groundwater monitoring results from areas where groundwater is known to discharge to surface water should be compared to PWQO / CWQG.
- I generally agree with the findings and recommendations of the consultant, specifically:
 - Surface water monitoring should include SW13;
 - o Sampling occur after rain events to improve likelihood of flowing conditions;
 - Results from SW4 and SW6 should be evaluated to determine the contribution to downstream surface water issues; and
 - Trigger mechanism and contingency plans should be developed.
- Future reports should include an assessment of trends in concentration over time for key leachate indicator parameters in surface water stations (including near-field stations), as described above.
- Electronic data should be provided in electronic format (i.e. MS Excel) to facilitate review.

If you have any questions about these comments, I would be happy to discuss them with you.

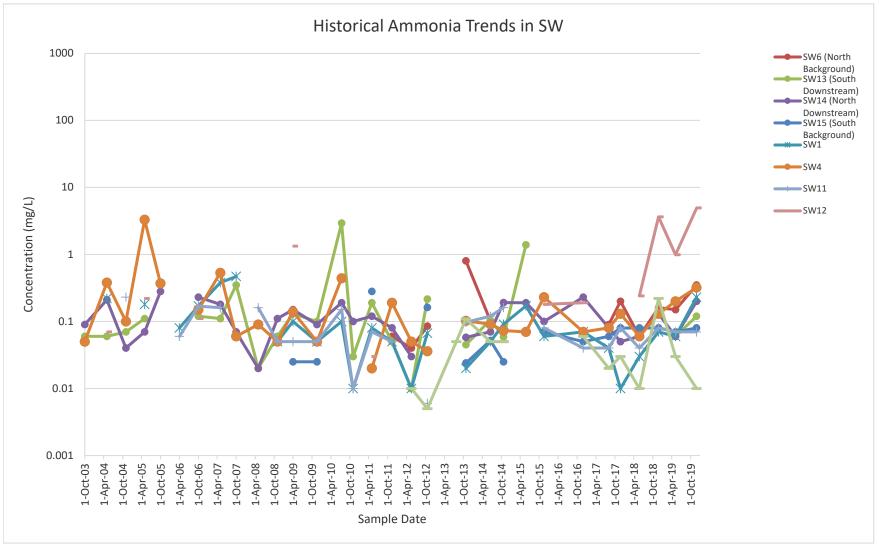
Lauren Forrester, M.Sc.

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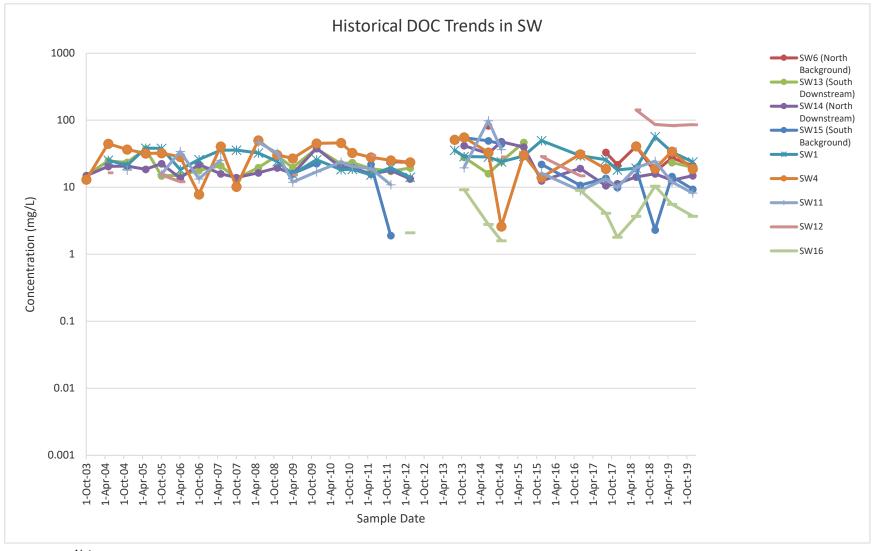
ec: Roberto Sacilotto, Kingston District Supervisor Shawn Trimper, Regional Hydrogeologist Peter Taylor, Technical Support Section Manager

c: SW LG LT 03 06 C2 – Lansdowne WDS SW 12 02 07 02 BL – Black Creek LF/IDS No. 0788-BBBRG9

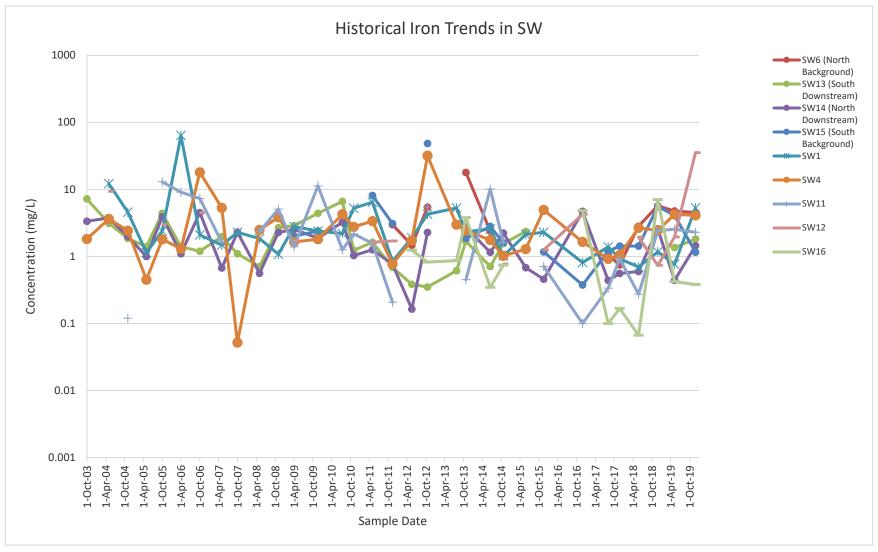
Appendix M Groundwater and Surface Water Trend Graphs



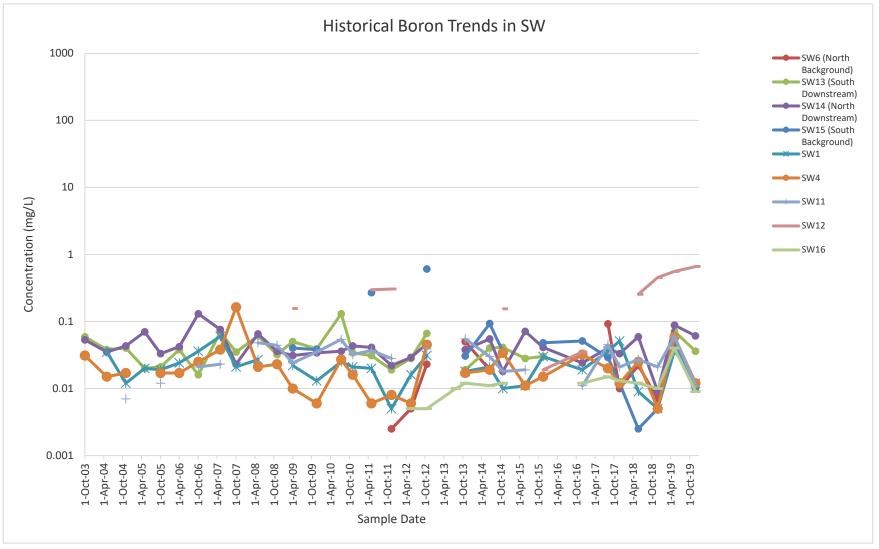
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.



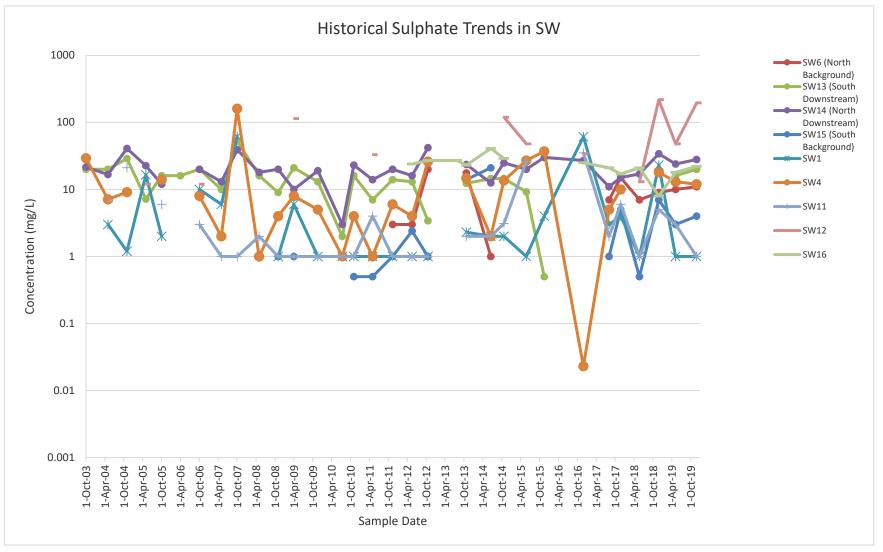
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.



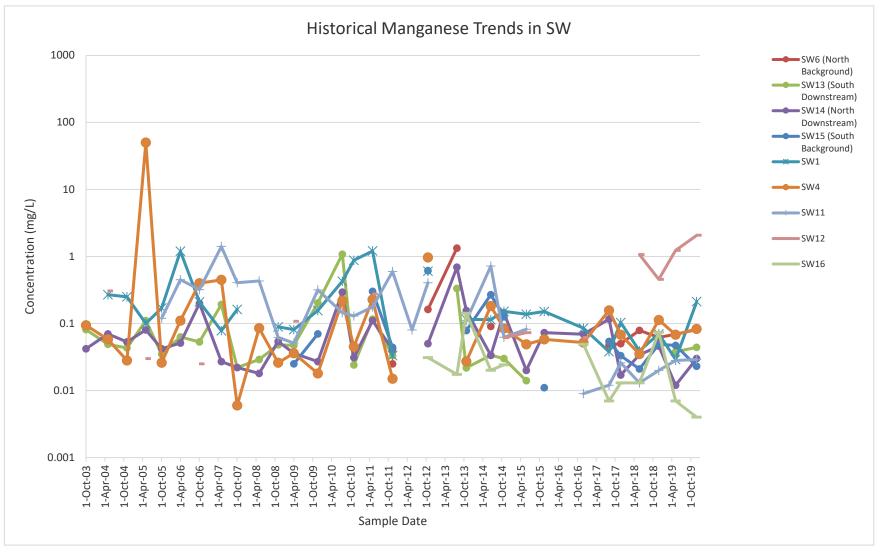
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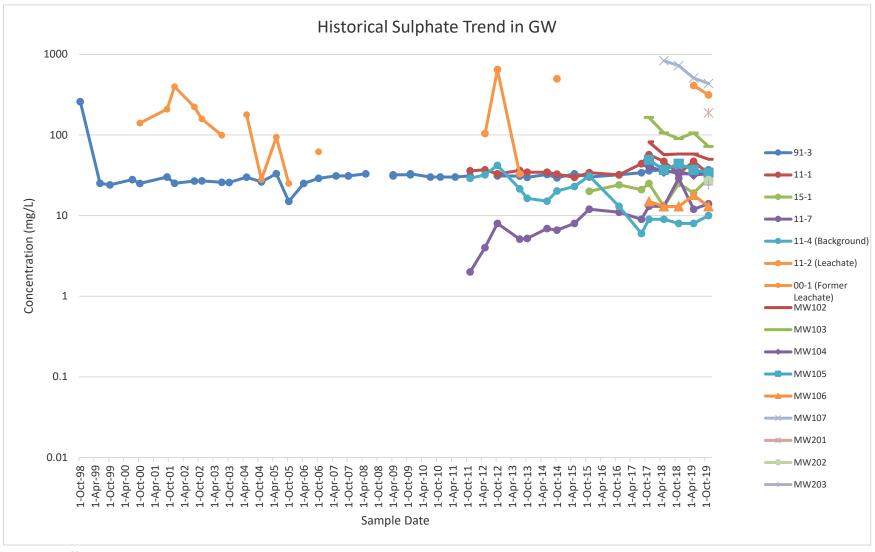
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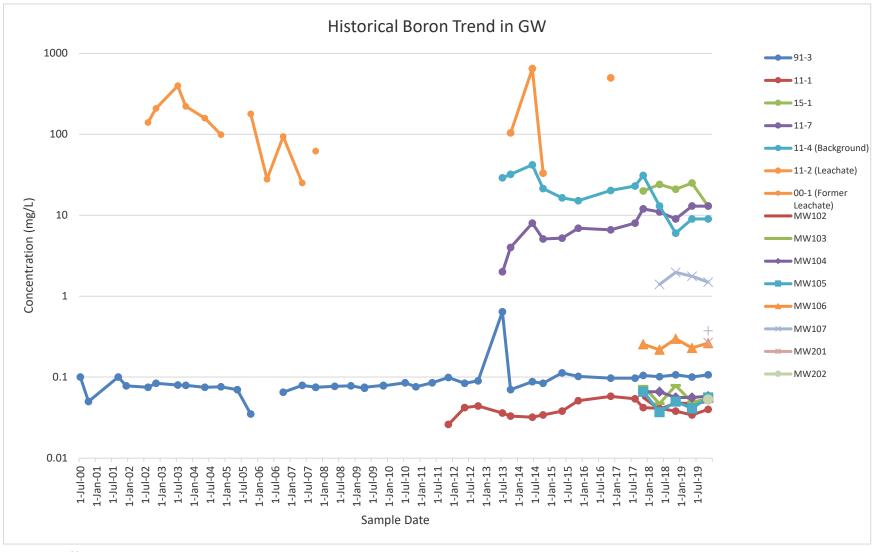
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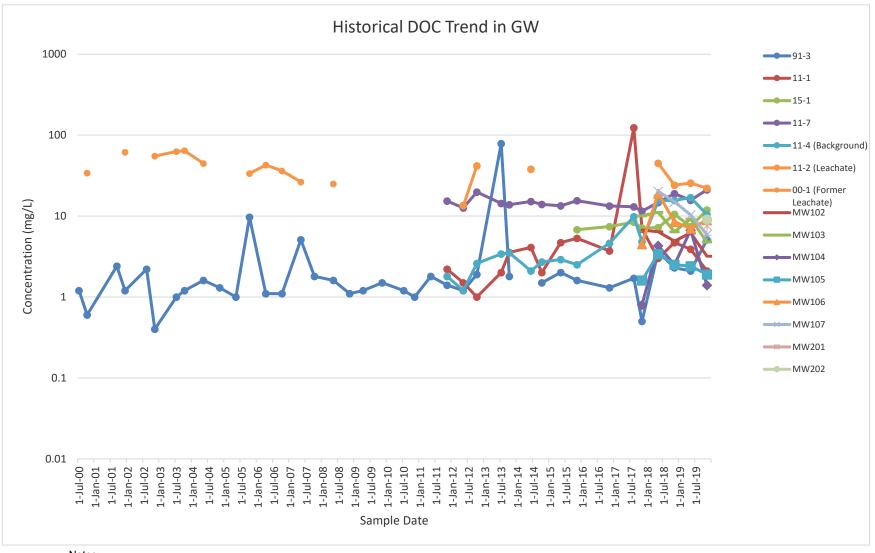
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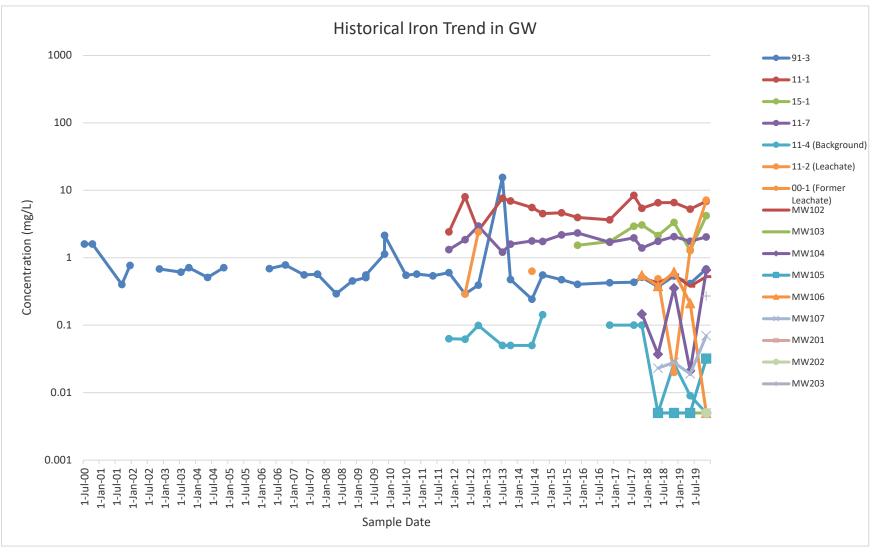
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Appendix N Site Photos

2019-05-07 2019-05-07



Photo 1: View of signage and main gate of the landfill.



Photo 2: view of SW1.

Photo 3: view of SW4.



Photo 4: view of surface water location SW6.



Photo 5: view of surface water station SW8.



Photo 6: view of surface water station SW11.

2019-05-07



Photo 7: view of surface water station SW12.



Photo 8: view of surface water station SW13.



Photo 9: view of surface water station SW14.



Photo 10: view of surface water station SW15.



Photo 11: view of surface water station SW16.



Photo 12: view of monitoring well 11-2.



Photo 13: view of monitoring well 11-1.



Photo 14: view of monitoring well 11-3.



Photo 15: view of monitoring well 11-4.



Photo 16: view of monitoring well 11-6.



Photo 17: view of monitoring well 11-7.



Photo 18: view of monitoring well 91-1.



Photo 19: view of monitoring well 91-3.



Photo 20: view of monitoring well 91-4.

Photo 21: view of monitoring well MW101.

Photo 22: view of monitoring wells MW102 and MW103.



Photo 23: view of monitoring well MW104.

Photo 24: view of monitoring well MW105.

Photo 25: view of monitoring well MW107.



Photo 26: view of active fill area.



Photo 27: view of waste drop off bins.



Photo 28: view of ponded water observed on site



Photo 29: view of recycle bines, organics bins, and attendant's shed.

2019-10-29

2019-10-29



Photo 30: view of MW201 and MW202 installation.



Photo 31: view of MW203 installation.