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TOWNSHIP OF LEEDS AND THE THOUSAND ISLANDS

Lansdowne Waste Disposal Site 2020 Annual Monitoring, Development and Operations Report





ECA No. A442003 File No. 1037-124 Submitted: March 31, 2021

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)	2020		
This	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	● Annual○ Other	Specify: Submitted by Ma calendar year covered by	rrch 31 of the year following the the report.
The site is: (Operation Status)		 Open Inactive Closed 	
Does your Site have a Total Approved Capacity?		YesNo	
lf 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 an Trimble R10) GNSS	
Estimated Remaining Capacity	24109	Units	Cubic Metres
Estimated Remaining Capacity Methodology	based on proposed capacity pr	resented in the recently sub	omitted D&O plan
Estimated Remaining Capacity Date Last Determined	December 2020		
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: 0.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?	(()	Yes No
Describe how your Landfill is desigr	ned.	Natural Attenuation or Partially engineered Fat	
Does your Site have an approved Contaminant Attenuation Zone?		(e (Yes No

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

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):	 ← Yes ● No ← Not Applicable 	If no, list exceptions below o	or attach information.
Groundwater Sampling Location	Description/Explanation for change (change in name or location, additions, deletions)		Date
MW101	insufficient water		April 7 and November 17, 20209
345 Eden Grove Road Domestic Well	property owner not available to coordinate access		April 7, 2020
			Υ

3) a) Is landfill gas being monitored	or controlled at the site?	(Yes	
		(No	
If yes to 3(a), please answer the nex	t two questions below.		
b) Have any measurements beer	taken since the last reporting	G Yes on	y at methane vents, not in the
period that indicate landfill gas	is present in the subsurface at	C No we	lls adjacent to the waste
levels exceeding criteria establi		mo	und.
c) Has the sampling and monitoring identified under 3(a) for the monitoring period being reported on was successfully completed		Yes	
in accordance with established pro	otocols, frequencies, locations,	(No	If no, list exceptions below or attach additional information.
and parameters developed as per Document: or MECP Concurrence (O Not Applicable	
Groundwater Sampling Location	Description/Explanation for cha (change in name or location, ad		Date
Туре Неге	Туре Неге		
		, ,	Select Date
Turne Llere	Туре Неге		
Type Here			
			Select Date
Type Here	Type Here		
			Select Date
Type Here	Type Here		
			Select Date
4) All field work for groundwater		See report for details of S	SOP.
investigations was done in			
accordance with standard operating procedures as			
established/outlined per the	(Yes		
Technical Guidance Document (including internal/external	1 T T T T T T T T T T T T T T T T T T T		
QA/QC requirements) (Note: A	(No		
SOP can be from a published source, developed internally			
by the site owner's consultant,			
or adopted by the consultant from another organization):			
Terraronier er gunnauter//			

Sampling and Mo	Sampling and Monitoring Program Results/WDS Conditions 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.	← Yes● No	If no, the potential design concerns/exceptions are a potential B7 non complian	
6) The site meets compliance and assessment criteria.	← Yes ● No	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.	(e Yes (`No	If no, list exceptions and e (Type Here):	explain reason for increase/change
 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 in- place (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>i</i>. The site has developed stable leachate mound(s) and stable leachate plume geometry/concentrations; and <i>ii</i>. 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):	 Yes No Not Applicable 	Trigger Mechanisms to be following purchase of add	e developed at a later date itional CAZ.

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 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:

2021-03-29

Recommendations:

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

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

Name:	John Pyke, P.Geo.		
Seal:	Add Image		
Signature:	JUTZ	Date:	March 29, 2021
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		
Co-signers for additional expertise	Co-signers for additional expertise provided:		
Signature:	j	Date:	Select Date
Signature:		Date:	Select Date

Surface Water WDS Verification:			
Provide the name of surface water waterbody (including the nearest su	r body/bodies potentially receiv Irface water body/bodies to the	ving the WDS effluent and site):	d the approximate distance to the
Name (s)	Unnamed Creek and drainage ditches		
Distance(s)	Along Eastern, Western, Northern and Southern property boundary,		boundary,
Based on all available information a	nd site knowledge, it is my opin	ion that:	
	Sampling and Monitori	ng Program Status	
 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: 	♥ Yes♥ No	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) 	lf no, specify below or provi	de details in an attachment.
Surface Water Sampling Location	Description/Explana (change in name or location		Date
SW11	dry conditions		November 17, 2020

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.			e
b) If yes, all surface water samp under 3 (a) was successfully con established program from the s protocols, frequencies, location developed per the Technical Gu	npleted in accordance with the ite, including sampling s and parameters) as	 ← Yes ● No ← Not 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 QA/ QC requirements, as established/outlined as per the Technical Guidance Document, MOE 2010, or as amended. (Note: A SOP can be from a published source, developed internally by the site owner's consultant, or adopted by the consultant from another organization):	O W	See report for discussion	of SOPs.

Sampling and Monitoring Program Results/WDS Conditions and Assessment:

5) The receiving water body meets surface water-related compliance criteria and assessment criteria: i.e., there are no exceedences of criteria, based on MECP legislation, regulations, Water Management Policies, Guidelines and Provincial Water Quality Objectives and other assessment criteria (e.g., CWQGs, APVs), as noted in Table A or Table B in the Technical Guidance Document (Section 4.6):

(Yes

🖲 No

If no, list parameters that exceed criteria outlined above and the amount/percentage of the exceedance as per the table below or provide details in an attachment:

Compliance or Assessment Criteria or Background	Amount by which Compliance or Assessment Criteria or Background Exceeded
e.g. C of A limit, PWQO, background	e.g. X% above PWQO
PWQO, Table A, Table B	See Report
	See report for discussion: -Significant background inputs from agricultural sources, background,and road salting.
(Yes(● No	
	Criteria or Background e.g. C of A limit, PWQO, background PWQO, Table A, Table B

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 (No 	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)):	 Yes No Not Known Not 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):	 ∩ Yes ∩ No (● Not 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 guidance documents, as amended from time to time. I have reviewed all of the data collected for the above-referenced site for the monitoring period(s) identified in this checklist. Except as otherwise agreed with the ministry for certain parameters, all of the analytical work has been undertaken by a laboratory which is accredited for the parameters analysed to ISO/IEC 17025:2005 (E)- General requirements for the competence of testing and calibration laboratories, or as amended from time to time by the ministry.

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

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

2021-03-29

Recommendations:

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

l	- · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	No Changes to the monitoring program are recommended	
	The following change(s) to the (monitoring program is/are recommended:	
	No changes to the site design (and operation are recommended	no changes, see report
	The following change(s) to the () site design and operation is/are recommended:	

CEP Signature	747			
Relevant Discipline	Professional Geologist with relevant experience and training.			
Date:	March 29, 2021			
	John Pyke, P.Geo.			
CEP Contact Information:				
	Malroz Engineering Inc.			
Company:				
	308 Wellington St., 2nd Floor, Kingston ON			
Address:				
Telephone No.:	613-548-3446 ext. 34			
Fax No. :	Туре Неге			
E-mail Address:	pyke@malroz.com			
Save As	Print Form			

Notice To Reader

This document has been prepared by Malroz Engineering Inc. (Malroz) on behalf of the Township of Leeds and the Thousand Islands (TLTI), in fulfilment of Condition 6(6) of Amended Environmental Compliance Approval 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

JOHN ROB PRACTISING

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

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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).

Malroz Engineering Inc. (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 the 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:

<u>Municipal Contact</u> David Holliday 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 mapping from the Ontario Department of Mines (1964), the bedrock in the vicinity of the Site is comprised of granite and syenite.

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 (<2.5 m thick) 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 metres below grade (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 Contaminant Attenuation Zone (CAZ) area. Bedrock was also observed at or near surface within the north watercourse 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 is split into two units: the overburden and bedrock which appear to have some hydrogeologic connection. 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 and 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 the presence of drainage ditches and surface water features at all edges of the site (Figure 2, Appendix B). Further discussion of the interaction between groundwater and surface water is provided in Section 5.8.

2.3 Surface Water Features

The Site 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).

Southwest of the Site, 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 Site. Surface water leaving the marshy area flows east and then northeast by an unnamed 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.

2.4 MECP Review and Correspondence

A list of correspondence with the MECP from 2020 and in relation to subsequent per- and polyfluoroalkyl substances (PFAS) investigations in 2021 is provided below:

- A MECP Technical Support Section hydrogeologist provided comment on the 2019 Monitoring, Development and Operations Report (MDOP) in a memorandum dated January 4, 2021.
- Comments from an MECP Surface Water Specialist on the 2019 MDOP had not been received at the time this report was prepared.
- In an email dated January 29, 2021 the MECP provided comments on the results of PFAS analyses conducted on December 9, 2020. In a subsequent email on the same day, the MECP requested an additional round of sampling to confirm the PFAS concentrations detected during the fall 2020 monitoring program and to evaluate PFAS in the downgradient residential wells.
- Additional MECP correspondence regarding the results of the supplemental PFAS analyses program was received on February 19, 2021.
- Results of the subsequent PFAS sampling, conducted on February 3 and 4, 2021, were transmitted to the MECP on February 19, 2021. These results have been incorporated in the results and discussion sections of this report.
- Malroz attended a meeting with the Nathalie Matthews (MECP), Shawn Trimper (MECP), David Holliday (Director of Operations – TLTI), and James Tuck (Manager of Infrastructure and Environmental Services) on February 24, 2020 to discuss an action plan for resolving B7 non-compliance at the site. Malroz developed a B7 action plan in consultation with the TLTI staff and submitted it to the MECP in an email dated March 2, 2021.

A copy of the MECP correspondence and Malroz's responses on behalf of the TLTI are included in Appendix C.

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. Revision and resubmission of the D&O and

Closure Plan are planned for Spring, 2021. 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 (ha) waste disposal and transfer site within a total site area of 18.7 hectares (Appendix A).

The 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 (CAZ) on June 2, 2017.

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 D.

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 the 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 received in separate areas/bins, and disposed of separately off-site. Recyclables are transported by Environmental 360 Solutions Inc. (formerly 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 2020 for one or more of the following reasons:

- size,
- waste was not contained in clear plastic bags,
- waste was not tagged,
- loads contained non-acceptable waste (construction waste), and
- loads originated from outside the TLTI.

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 2020 to the active waste mound in approximately 150 mm lifts on a bi-weekly basis. The Manager of Infrastructure and Environmental Services, James Tuck, reported that that approximately 2,966 m³ of interim cover was applied to the Site in 2020. 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 E.

3.9 Site Inspections

Daily site inspections were conducted by the 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 F.

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, skunks, and rodents were observed. Litter pickups and other actions taken to address the above deficiencies are described in the site inspection records. Leachate seeps were not observed during the inspections completed in 2020.

Malroz undertook site inspections during two monitoring and sampling programs on April 7 and November 18, 2020. Results of these inspections are included in Appendix G.

We understand that illegal dumping continues to occur on Kidd Road South, next to the landfill. We further understand that a camera has been installed to monitor access to the site and that trespassers, and those found illegally dumping, are being addressed through legal means. We further understand that 3 prosecutions were undertaken in 2020.

3.10 Spills

No spills were reported to, or observed by, the TLTI in 2020.

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 and a summary of the waste logs are included 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 the TLTI in January 2017¹. 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.

¹ Presented as Appendix F in the *Malroz* 2015-2016 AMR.

Annual quantities of waste and cover deposited at the site are estimated from annual surveys conducted by Malroz in December 2019 and 2020. Results of the surveys are presented below.

Year	Waste and	Deposited to Date	Estimated	Average Fill Rate
	Fill Deposited		Remaining	(m³/year)
	(m³)		Capacity (m ³)	
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	5,022
2020	4,545	240,278	24,109	4,927

Malroz calculated an average fill rate of 4,927 m³ using fill rates from between 2016 and 2020. Based on the survey conducted in 2020, we estimate approximately 4,545 m³ of waste and cover were placed at the site in 2020, with is slightly below the annual average. 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 Site has an estimated remaining lifespan of between 4 and 5 years. Based on the maximum rate observed, which would represent worst case conditions, the landfill would have between 3 to 4 years of lifespan remaining.

3.13 Record of Complaints

Complaints pertaining to the Site were not received by the Township in 2020.

4.0 Description of Monitoring Program

The groundwater monitoring program was completed in accordance with the ECA and is detailed in the table below. Additional tasks conducted to support ongoing leachate characterization efforts at the site are also included.

Tasks	Analyses	Groundwater Wells			
Monitoring	Field Parameters	Existing Wells			
 Monitoring Visual inspection of wells. Survey well location with GPS. Measure combustible vapours in wells. Measure depth to water and depth to well bottom. Groundwater Sampling Purge and sample each location (3 to 5 well volumes). Examine water for impact (e.g. discolouration, LNAPL). Measure field parameters. Submit samples for field analyses. Well Inspection Assess the condition of all monitoring wells included in the 	Field ParametersTemperature, pH, dissolved oxygen, oxidizing/reducing potential, conductivity, and turbidity.Laboratory Parameters: Alkalinity, Boron, N – Ammonia, Cadmium, BOD, Calcium, COD, Chromium, DOC, Cobalt, Conductivity, Copper, Hardness, Iron, pH, Lead, Phenols, Magnesium, Phosphorus (total), Manganese, TDS, Potassium, TSS, Silver, Total Kjeldahl Nitrogen, Sodium, Chloride, Strontium, N – Nitrate, Uranium, N – Nitrite, Vanadium, Sulphate, Zinc, Mercury, Aluminum, Arsenic, and Barium.VolatileOrganicCompounds	Existing Wells 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) Malroz Wells: MW101, MW102 (bedrock), MW103, MW104 (bedrock), MW105*, MW106*, MW107* (bedrock), MW201 (bedrock), MW202, MW203* (bedrock), MW202, MW203* (bedrock). Drinking Water Wells: 572 Eden Grove Road (County Road 34) Additional Wells (installed in 2019)			
groundwater monitoring program.	(VOCs) to be analyzed every 5	MW201, MW202, MW203			
	years (next round in 2023).				
Additional Tasks Undertaken in 2020	(voluntary) PFAS	11-1*, 11-2*, MW105*,			
Groundwater Sampling (low flow)	PFAS	MW106*, MW107*, MW203*			
Confirmatory sampling at MW106 and MW203 (May 12, 2020)	General laboratory parameters consistent with the regular monitoring program described above.	MW106 and MW203			
	Additional Tasks Undertaken in 2021 (voluntary)				
Groundwater Sampling (low flow)	PFAS (reduced analyte list)	11-1*, 11-2*, MW104*, MW105*, MW106*, MW107*, MW201*, MW202*, MW203* Drinking Water Wells 379 Eden Grove Road 391 Eden Grove Road			

* denotes wells were sampled via low flow methods using a peristaltic pump

Descriptions of the monitoring wells included in the monitoring program are presented in Table 1 (Appendix H).

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 fall event. The well was not sampled in the spring due to COVID restrictions in effect at the time of sampling. Additional drinking water wells located at 379 and 391 Eden Grove Road were sampled on February 3 and 4, 2021 at the request of the MECP (as discussed in Section 2.4).

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 2020 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 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.	

* denotes station proximal to the confluence of the north and south watercourses

Description of the surface water stations included in the monitoring program are presented in Table 2 (Appendix H).

4.1 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 spring event due to COVID-19 restrictions in effect. Sampling was resumed in the fall.
- 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.
- Samples were collected at 11-1, 11-2, MW105, MW106, MW107, and MW203 using low flow methods during the fall event in 2020 and were submitted to ALS Laboratory Group (ALS) for analyses of PFAS compounds. Due a courier error, samples exceeded the recommended temperatures during transit and were discarded. Replacement samples were collected on December 9, 2020.
- Confirmatory samples were collected from 11-1, 11-2, MW104, MW105, MW106, MW107, MW201, MW202, MW203, and from residential wells located at 379 and 391 Eden Grove Road on February 3 and 4, 2021 at the request of the MECP (See Section 2.4). Samples were submitted to ALS for analyses of a reduced suite of PFAS compounds as requested by the MECP in an email dated February 1, 2021 (see Section 2.4). Samples from the residential wells were also submitted to Caduceon Environmental Laboratories (Caduceon) for analyses of the list of analytes described in preceding table.

4.2 Well Inspection

A well inspection was undertaken by Malroz during the sampling events in May and November 2020. 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. 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 and in compliance with Reg. 903/90. A summary of the well inspections is provided in Table 3 (Appendix H).

4.3 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).

Generally, 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 monitored 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.

A select group of wells were sampled using low-flow sampling techniques employing a peristaltic pump. These wells included 11-2 and 11-4 in April and 11-1, 11-2, 11-4, MW105, MW106, MW107, and MW203 in November. Samples collected using low flow techniques in November were submitted for PFAS analyses in addition to the analytes included in the regular groundwater monitoring program. Replacement samples collected on December 9, 2020 were also collected using low-flow methods.

Additional sampling was conducted on February 3 and 4, 2021 at the request of the MECP (See Section 2.4) to verify the PFAS results from the December 2020 sampling event. Samples were collected using low-flow methods.

The November 2020 sampling event included collection of a sample from the drinking water well located at 572 Eden Grove Road. The February 2021 sampling event included collection of samples from two residential wells located at 379 and 391 Eden Grove Road. Samples from the drinking water wells were collected prior to treatment, from interior faucets.

Samples were collected using laboratory-supplied sample bottles containing preservatives appropriate for each parameter. Samples were submitted to Caduceon Environmental Laboratories (Caduceon) for analyses of the parameters listed in Section 4.0. Samples collected during PFAS sampling were submitted to ALS for analyses.

4.4 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).

5.0 Discussion of Results

This section summarises and discusses the results of the 2020 monitoring and sampling program.

5.1 Well Inspection

Results of the 2020 well inspection indicated that the monitored wells at the site were left locked and capped and were in fair to good condition.

5.2 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% of the LEL.

Methane concentrations detected in the landfill vents located at the site were detected between 3 % of the LEL and >100 % of the 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 6, Appendix H) indicate a general upward vertical gradient in the vicinity of the surface water bodies suggesting shallow groundwater is discharging to surface water. A southerly flow component from MW105 towards the north watercourse and a northerly flow component from on-site wells (11-3) towards the north watercourse support discharge. 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. Further discussion on the groundwater surface water interaction is provided in Section 5.8.

The groundwater elevations in the bedrock wells suggest groundwater is flowing east (Figure 4, Appendix B). Groundwater elevations at bedrock well MW104 are greater than

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the inverts of the adjacent ditch suggesting potential bedrock discharge to the watercourse (See Table 4 and Table 6, Appendix F).

An upward vertical gradient between bedrock and overburden was observed at 11-6 and MW107, MW104 and MW105, and MW201 and MW202 during both sampling events. An upward gradient was present at MW102 and MW103 during the spring with no gradient observed in the fall. Monitoring wells MW106 and MW203 showed no gradient in the spring, and a downward gradient in the fall indicating potential recharge at this location.

Groundwater data loggers (Levelloggers) were installed at 11-1, 11-3, and MW105 in 2019. Results from the level logger are summarized and attached in Appendix I.

5.3 Shallow Groundwater Evaluation

Analytical results from the shallow groundwater are summarized in Table 7, Appendix H. Analytical results from the samples analyzed for PFAS are summarized in Table 8, Appendix H. Analytical results from samples collected from residential wells are summarized in Table 9. Laboratory certificates of analyses are presented in Appendix J. Digital copies of the historical data has been transmitted to the MECP separately. Groundwater trends for Core Leachate Indicating Parameters (LIPs) are presented in Appendix L. 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:

Background	Leachate	Compliance Monitors
11-4	11-2	East - MW106
MW103 (alternate)		Northeast - 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 exhibits 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.

In addition to the exceeding parameters reported for background well 11-4, alternative background well MW103 (also located upgradient from the Site), exhibits a number of elevated leachate indicating parameters (ammonia, COD, DOC, hardness, TDS, TSS, chloride, sulphate, aluminum, arsenic, barium, boron, cadmium, cobalt, copper, lead, magnesium, potassium, sodium, strontium, uranium, vanadium, and zinc) compared to 11-4. Results from MW103 compared to 11-4 indicate a high degree of variability in background quality and/or potential non-landfill related impacts to the groundwater quality upgradient of the Site.

Results from drinking water wells located at 379, 301, and 572 Eden Grove Road, inferred as not impacted by landfill leachate and located proximal to the site, showed elevated levels of conductivity, hardness, TDS, chloride, and barium, similar to those reported in the leachate well 11-2. Concentrations of LIPs iron, manganese, and boron in the residential wells were below those detected in the leachate well 11-2, but above those detected at background the background stations. Concentrations of hardness, TDS, chloride, iron, and manganese exceeded the ODWS and ODWGOs at one or more of the residential wells.

Based on the foregoing, we infer that groundwater within the vicinity of the landfill demonstrates a high degree of variability which may mask leachate impacts and obfuscate interpretation. Therefore results of PFAS have been emphasized when interpreting leachate impacts.

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 during one or more sampling events in 2020.

Leachate characterization was previously assessed (Malroz, 2019) using LIPs which were historically selected by comparing results from the leachate monitoring well (11-2) to the 75th percentile of historic background. 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. Caution

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should be used when interpreting leachate impacts given that a high degree of background variability and other non landfill related anthropogenic impacts may be present.

PFAS are a group of anthropogenic chemicals and are commonly associated with solid waste and identified in landfill leachate. Results of the PFAS analyses at 11-2 indicated concentrations of a sum of PFAS compounds to be nearly two orders of magnitude above the MECP Drinking Water Screening Values for Perfluorinated Chemicals (DWSVPC).

Given that PFAS compounds are anthropogenic and do not occur naturally, they provide a clearer understanding of leachate impacts where other traditional indicators may be masked by anthropogenic sources and highly variable background conditions. Therefore, PFAS compounds have been added as Core LIPs for the Site.

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

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

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

The following exceedances of the ODWS and OWDGOs were reported at one or more southern wells during one or more sampling events in 2020: alkalinity, DOC, hardness, TDS, aluminum, iron, and manganese.

Evidence of leachate, as indicated by some of the Core LIPs, 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 general decrease in the concentrations of LIPs 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

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concentrations of some LIPs compared to the background well 11-4, however within the range of variability observed in 11-4, MW103, and the residential drinking water wells. 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 the core LIPs iron and manganese. The remaining core LIPs were within the range of variability for background at 11-4, MW103, and the residential wells. 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. Groundwater impacts to the south are anticipated to be limited by the southern watercourse.

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

The following exceedances of the ODWS and OWDGOs were reported at one or more eastern wells during one or more sampling events in 2020: DOC, hardness, TDS, aluminum, iron, and manganese.

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 elevated concentrations of some Core LIPs (DOC, hardness, sulphate, boron, iron, and manganese) when compared to background well 11-4, but were generally less than those reported in the leachate well indicating attenuation.

Results of the PFAS analyses conducted at MW106 indicated concentrations above the DWSVPC, however the sum of the PFAS concentrations were an order of magnitude below those reported in the leachate well. These results indicate that leachate extends east as far as MW106, however attenuation is occurring.

Northeastern Monitoring Wells (MW202)

Exceedances of the ODWS and OWDGOs for hardness and TDS were reported at MW202 during one or more sampling events in 2020.

Results of PFAS analyses conducted at MW202 in 2021 were reported below the detection limits and the DWSVPC, indicating leachate impacts are not present at these locations.

Exceedances of ODWS, ODWGOs are anticipated to be related to variability of background quality and geochemistry in the area an.

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

Groundwater results from 11-1 and 11-3 indicate exceedances of the ODWS and ODWGOs for alkalinity, hardness, total dissolved solids, chloride, iron, and manganese at one or more wells during one or more sampling events. Exceedances of the ODWS and ODWGOs at MW105 were limited to hardness, TDS and intermittent exceedances for manganese.

Results from PFAS analyses conducted at 11-1 and MW105 show minor detections of PFAS, with the sum of the PFAS compounds below the DWSVPC at both locations. Given that groundwater is flowing south at MW105 and that the ditches are inferred to intercept leachate impacts flowing north, detects of PFAS compounds may be the result of an anthropogenic source.

Results from 11-1, 11-3 and MW105 show elevated levels of chloride beyond those reported in the leachate well. These results indicate anthropogenic impacts, possible related to road salting.

Leachate impacts may be present at 11-3, and considering the potential groundwater mounding in the vicinity of the waste, impacts may extent off-site to the northwest.

ODWS and ODWGO Evaluation

Exceedances of the ODWS are presented in Table 7 (Appendix H) and are limited to nitrate. Concentrations of nitrate are greatest in the background monitoring wells and are expected to be related to agricultural activities.

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

Overburden groundwater compliance is discussed in Section 5.10. Groundwater trend graphs are presented in Appendix L.

5.4 Bedrock Groundwater Evaluation

Analytical results from the bedrock groundwater are summarized in Table 7, Appendix H. Analytical results from the samples analyzed for PFAS are summarized in Table 8, Appendix H. Laboratory certificates of analyses are presented in Appendix J. Groundwater trends for Core LIPs are presented in Appendix L. The bedrock groundwater at the Site is characterized by 5 wells (listed in Table 2, Appendix H). These wells, and their intended uses with respect to this monitoring program, are listed as follows.

Background	<u>Leachate</u>
MW102	MW107

<u>Compliance Monitors</u> East - MW203 Northeast - MW201 North - MW104 (off-site)

Background

Given the direction of groundwater flow to the east, results from MW102 are considered 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 and downgradient 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 MW105/MW104, MW107/11-6, and MW201/MW202. Variability in the direction of hydraulic gradients at MW103/MW102, and MW106/MW203 was observed in 2020 (see Section 5.2). As such the bedrock groundwater may be interacting with the shallow groundwater and influence the shallow groundwater quality.

Results from MW102 indicate background bedrock groundwater quality is characterized by concentrations of hardness, TDS, chloride, iron and manganese in excess of the ODWS or ODWGOs. Results from the drinking water wells located at 379, 397, and 572 Eden Grove also exceeded the ODWS and ODWGOs for similar parameters and indicate a high degree of variability in the concentrations present in the background groundwater quality.

Leachate Well (MW107)

Exceedances of the ODWS and ODWGOs at MW107 were detected for the following parameters: alkalinity, DOC, hardness, TDS, sulphate, aluminum, and manganese.

Results from the groundwater analyses at MW107 indicate elevated levels of core LIPs DOC, conductivity, hardness, TDS, sulphate, and boron, compared to background well MW102. Results of PFAS analyses at MW107 were reported above the DWSVPC and were approaching levels detected in the leachate well 11-2. Leachate impacts are inferred to be present at MW107.

Northern Wells (MW104)

Exceedances of the ODWS and ODWGOs at MW104 were detected for the following parameters: hardness, TDS, iron, and manganese.

Concentrations of LIPs exceeding the ODWS were similar or lower at MW104 compared to the background well MW102. Results of PFAS analyses at this well were reported below the detection limits. Therefore, leachate impacts are not anticipated at this location and elevated LIPs are attributed to a high degree of variability in background groundwater at the site.

Eastern Wells (MW203)

Exceedances of the ODWS and ODWGOs at MW203 were detected for the following parameters: DOC, hardness, iron, TDS, aluminum.

Results of PFAS analyses at MW203, located at the eastern extent of the east CAZ were reported above the DWSVPC but below those reported at MW107 located upgradient. Considering flow direction and PFAS concentrations, leachate impacts are anticipated at MW203, however attenuation appears to be occurring.

Northeastern Wells (MW201)

Exceedances of the ODWS and ODWGOs at MW201 were detected for the following parameters: hardness, TDS, sodium, and uranium. Exceedences of the ODWS and ODWGOs are anticipated to be related to bedrock composition and variable background water quality.

Results from PFAS analyses conducted at MW201, located to the north east of the Site, were reported below detection limits. Leachate impacts are not anticipated in the bedrock at this location.

Bedrock groundwater compliance is discussed in Section 5.10.

5.5 Low Flow Results

Low flow sampling using a peristaltic pump was undertaken at monitoring wells 11-2, and 11-4 in the spring of 2020. Low flow sampling was undertaken to reduce impacts from entrained sediments in background and leachate wells. Results indicate a reduction of TSS at these locations, however concentrations of LIPs, including total

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dissolved solids do not show significant improvement when compared to results of samples collected using conventional methods.

Low flow methods were used to collect samples at monitoring wells 11-1, 11-2, 11-4, MW105, MW106, MW107, MW203 in November and December, 2020, and again in February 2021 that were destined for PFAS analyses. Future low flow sampling should be incorporated whenever PFAS or VOC samples are collected.

5.6 Residential Wells Evaluation

Results from the drinking water wells at 379, 391, and 572 Eden Grove Road are summarized in Table 9, Appendix H. Exceedances of the ODWS and OWDGOs were limited to hardness, TDS, chloride, iron, and manganese in one or more of these wells in 2020 and 2021 during one or more sampling events.

Results of PFAS analyses conducted in 2021 at 379 and 391 Eden Grove Road were reported below the detection limits.

Based on the forgoing, and the well at 572 Eden Groves upgradient location relative to the Site, leachate impacts are not anticipated at the drinking water wells. Elevated levels of LIPs present in these wells are attributed to a high degree of variability in the background water quality at and near the Site.

Results from future sampling at MW201 and MW202 will serve to further evaluate potential impacts to the residential wells to the east. No further sampling is proposed for residential wells located at 379 and 291 Eden Grove Road.

5.7 Surface Water Evaluation

Analytical results from the surface water sampling program are summarized in Table 10, Appendix H. A list of the surface water stations, their location, and flow conditions observed during each sampling event is included in Table 2, Appendix H.

Results of the 2020 surface water chemistry have been compared to the Provincial Water Quality Objectives (PWQO) and the Table A: Assessment Criteria for Waste Disposal Sites and Table B: CWQGs (MOE, 2010).

The Table A: Assessment Criteria for Waste Disposal Sites presented in the MECP landfill guidance document (MOE, 2010) includes Aquatic Protection Values (APVs) and other Criteria that represent the lowest chronic concentration for which adverse effects have been noted. The Table B, Alternative Review Criteria (MOE, 2010), are based on selected 2007 Canadian Water Quality Guidelines (CWQGs) and have a similar intent to Table A criteria. The CWQGs have been developed for the protection of marine and freshwater species.

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Differences between the Table A and Table B criteria for certain parameters (i.e. zinc, chloride) may be due to differences in literature cited that relate to the scope of protection (freshwater species only versus freshwater and marine species). The PWQO, Table A and Table B values may also vary as a result of the age of the criteria. The Table A (2010) and Table B (2007) values are often based on scientific literature that is more recent than the PWQOs (1994).

For PWQO parameters which do not have a Table A or Table B criteria, the objective is a numerical value representing a chronic concentration which, if exceeded, would pose a potential threat to the survival of some forms of aquatic organisms. Total phosphorus is an exception as the maximum concentration has been defined with the intent of preventing nuisance aquatic plant growth.

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 watercourse/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 (See Section 5.8).

Surface water station SW4 was used as a background station in 2020 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, has been included in the sampling program since 2017 to assist with the characterization of background conditions.

Results of the surface water analyses within the north watercourse in 2020 are as follows:

 Background stations (SW4 and SW6) exhibit elevated levels of total phosphorous and dissolved aluminum, cobalt, copper, iron, lead, nickel, vanadium, zinc, and dissolved oxygen at levels above the PWQOs at one or both stations during one or more sampling events. Nitrite, cadmium, and zinc exceed the Table B (MOE 2010) CWQG at SW4 and/or SW6 during one or more sampling events. Copper, iron, lead, and zinc exceeded the Table A: Assessment Criteria (MOE 2010) during one or both sampling events in 2020. These results indicate background loading of the north watercourse.

- Parameters exceeding the reference criteria in the background stations meet the reference criteria, or are below background concentrations, in the downgradient station (SW14). Based on this, we infer that attenuation is occurring and the landfill is not significantly degrading the surface water quality in the adjacent watercourse.
- Impacts of chloride, nitrate, arsenic, boron and silver, not detected at the background stations are apparent at downgradient stations SW8 and/or SW12 at concentrations above the reference criteria. Concentrations of these parameters met the reference criteria at downgradient station SW14 indicating attenuation is occurring.

The north watercourse appears to be receiving some leachate contributions. However, attenuation is occurring downgradient of the landfill, and landfill related impacts are not expected to further deteriorate surface water quality below background conditions.

South Marsh Area

The background station for the south marsh area is SW15, which is located furthest upstream from the Site to the southwest of the Site. Results of the analyses within the south watercourse in 2020 are as follows:

- Background station SW15 exhibits elevated levels of total phosphorous, dissolved aluminum, cobalt, copper, iron, vanadium, and zinc at concentrations above the PWQOs on one or more occasion in 2020. Concentrations of cadmium and zinc exceed the Table B criteria (MOE 2010) at SW15 during one or more sampling events. Copper, iron, and lead exceed the Table A: Assessment Criteria during one or both sampling events in 2020.
- Results at the background station (SW15) show some similarities (e.g. 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 from the surface water stations adjacent to landfill (SW1 and SW11) showed minor increases in concentrations of LIPs: DOC, hardness, TDS, iron, and manganese compared to the background stations potentially indicating some leachate related impacts to the tributary.
- Parameters exceeding the reference criteria in the background station meet the reference criteria, or are below the background concentrations, in the down gradient station (SW13) with the exception of cadmium, cobalt, copper, and iron.

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Nitrate exceeded the Table B: CWQG and vanadium exceeded the PWQOs at SW13, but met the standards at SW15. These parameters are not inferred to be leachate related.

- Concentrations of cadmium, cobalt, copper in the surface water stations next to the landfill do not indicate the landfill is contributing to these exceedances at downgradient station SW13. Furthermore, these concentrations are generally below background inputs to the north watercourse.
- Iron concentrations detected at SW13 in the spring, were slightly higher than those detected in the background station. These concentrations are within the historic range at the background station. Iron concentrations adjacent to the landfill appear lower than the background and downgradient stations indicating minimal landfill related impacts.
- Downgradient station SW13 shows similar quality when compared to downgradient station SW14, located on the northern watercourse, albeit wit marginally higher concentrations of some metals that are not inferred to be leachate related.

Based on the forgoing, we infer that attenuation is occurring within the southern watercourse, and the landfill is not significantly degrading the surface water quality in the feature.

5.8 Data Quality Evaluation

Malroz collected one duplicate sample during each of the December 9 and February 3, sampling programs. Duplicate samples were analyzed for PFAS parameters and are presented in Table 8 (Appendix H).

Caduceon conducted the analyses for the groundwater and surface water samples and ALS conducted the PFAS analyses. Caduceon is a Canadian Association for Laboratory Accreditation (CALA) accredited laboratory that uses MECP recognized methods to conduct laboratory analyses. ALS conducted PFAS analyses using MECP recognized methods (E3533 and E3457) and is a CALA accredited laboratory.

5.9 Groundwater and Surface Water Interaction

Groundwater originating from the landfill is anticipated to discharge to the adjacent ditches and watercourses, ultimately draining into the northern watercourse. Therefore, leachate impacts are not anticipated to extend beyond these watercourses. We offer the following rationale to support this hypothesis:

• Groundwater elevations in wells south of, and adjacent to the northern watercourse are greater than the elevations of the watercourse invert indicating discharge.

- Groundwater elevations in the wells to the north of the watercourse (MW104 and MW105) are greater than the watercourse inverts and groundwater elevations in 11-1, located south of the watercourse. Therefore a southern groundwater flow direction is inferred which would inhibit flow of leachate to the north.
- Results from level loggers installed in 11-1, 11-3, and MW105 in 2019 indicate that groundwater elevations are consistently above the ditch invert indicating conditions indicative of ongoing groundwater discharge. Results from the level logger installed in 11-3 show consistently higher elevations when compared to the stream invert at SW4 (located on the north watercourse to the northwest) suggesting leachate impacts egressing from the site in this direction likely discharge to the watercourse.
- Groundwater elevations in bedrock wells MW104 to the north of the water course are greater than the ditch inverts suggesting bedrock is also discharging to the watercourse.
- Results of PFAS analyses conducted at wells to the north (MW104 and MW105) and south (11-1) of the northern watercourse were below the DWSVPC indicating the absence of significant leachate impacts in this area.

Elevations of the watercourse inverts relative to groundwater elevations are presented in Table 6, Appendix H. Level Logger results are graphically presented in Appendix I.

5.10 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 K) for the overburden and bedrock aquifers.

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 (See Section 5.8). 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 overburden RULs at the eastern most well (MW106), are limited to alkalinity, DOC, hardness, TDS, aluminum, barium, iron, and manganese. Exceedances of the bedrock RULs at MW203 are limited to DOC, hardness, aluminum, and iron. Based on the presence of PFAS at these well locations, exceedances of the RULs may be

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leachate related and the Site is not in compliance with the B-7 reasonable use policy at its eastern border.

Northeastern Property Boundary

Exceedances of the overburden RULs at the northeastern extent of the property (MW202) have been reported for hardness, TDS, barium, and manganese. Exceedances of the bedrock RUL (MW201) are limited to TDS, sodium, and uranium. PFAS analyses at these wells do not indicate leachate impacts. Exceedances of the RULs at this location are anticipated to be related to background variability.

Northwestern Property Boundary

Exceedances of the overburden RULs at the northwestern extent of the property (11-3) have been reported for alkalinity, DOC, hardness, TDS, chloride, aluminum, and manganese. Exceedances of the RULs may be related to landfill leachate and the Site is not in compliance with the B-7 reasonable use policy at its eastern border. Based on our understanding of the groundwater/surface water interaction at the Site (Section 5.8), impacts are not anticipated to extend beyond the northern watercourse to the northwest of the Site.

Western Property Boundary

Groundwater flow at the site is predominantly east in both the overburden and bedrock and wells to the west represent background conditions. Compliance with the B-7 Reasonable Use Policy to the west is inferred.

Southern Property Boundary

Exceedances of the RUL to the south of the property (91-3 and 15-1) have been reported for alkalinity, DOC, hardness, TDS, 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.

6.0 B-7 Action Plan

A B-7 Action plan to address B-7 non-compliance at the northwest and eastern property boundaries was provided to the MECP via email on March 2, 2021 (Appendix C). The B-7 Action plan included the following items:

- Acquire lands or strata rights to the northwest of the Site as CAZ.
- Acquire lands or strata rights to the east of the eastern CAZ as additional CAZ.

- Install one bedrock and one overburden monitoring well at the extent of the proposed CAZ to the east.
- Continue PFAS analyses at the on-site wells and, once installed, the proposed monitoring wells to the east.

7.0 Conclusions

The Lansdowne Site is an active waste disposal 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 MECP's B-7 Guideline. We offer the following conclusions for consideration:

- i. The site received approximately 4,545 m³ of waste and cover in 2020.
- ii. The site has a remaining capacity of 24,109 m³ (based on the proposed design in the recently submitted D&O) and an estimated remaining lifespan of between 4 and 5 years.
- iii. Monitoring wells were observed to be in good to fair condition and in compliance with O. Reg. 903/90.
- iv. Groundwater originating from the landfill is anticipated to discharge to the adjacent ditches and watercourses, ultimately draining into the northern watercourse. Therefore, leachate impacts are not anticipated to extend beyond these watercourses.
- v. PFAS analyses was added as a Core Leachate Indicating Parameter. Emphasis has been placed on PFAS as a leachate indicator over the existing Core LIPs given the high degree of background variability in the area and potential background masking of impacts.
- vi. Results of the PFAS analyses indicate non-compliance with the B-7 Reasonable Use Policy at the eastern boundary of the east CAZ.
- vii. Results indicate potential leachate impacts to the northwest of the Site beyond 11-3 indicating potential non-compliance with the B-7 Reasonable Use Policy.
- viii. Groundwater impacts to the south of the site are expected to discharge to the nearby wetland and southern drainage feature. Compliance to the south is determine by the surface water monitoring program.
- ix. 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.

8.0 **Recommendations**

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

- 1. The sampling program should continue to include wells identified in approved monitoring program and 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. PFAS analyses should continue at 11-2, MW104, MW106, MW201, MW202, and MW203.
- 4. Low flow sampling should be continued to support PFAS and/or VOC analyses.
- 5. Where possible, continue to schedule surface water sampling events following rain events to increase probability of flowing conditions.
- 6. Final cover should continue to be applied to portions of the waste fill area that have reached final contours.
- 7. At the time of final cover placement, adjust waste pile so that it conforms to the new design, upon approval of the closure plan.
- 8. 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.
- 9. The B-7 Action Plan outlined in Section 6.0 should be undertaken in 2021. This includes purchase of additional CAZ lands, additional subsurface investigations to the east.

Re submission of the closure plan for the site.

9.0 References

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

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

Jupe, F., Jackson, Ontario Department of Mines (1963). Map 2054, Gananoque Area.

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

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

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

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

Malroz Engineering Inc. (2019), 2018 Annual Monitoring, Development and Operations Report

Malroz Engineering Inc. (2020), 2019 Annual Monitoring, Development and Operations Report

Ministry of the Environment, Conservation and Parks (2021), Groundwater review summarized in "Memorandum: 2019 Annual Monitoring Report, Lansdowne Waste Disposal Site".

Ministry of the Environment, Conservation and Parks (July 25, 2017). Drinking Water Screening Values for Perfluorinated Chemicals in Private Drinking Water Sources,

Ministry of the Environment (2016), Guideline B-7: Incorporation of the Reasonable Use Concept into MOEE Groundwater Management Activities.

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

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:
 - (a) an approval, waiver, or justification by the *Ministry* of any act or omission of any person that contravenes any term or condition of this *Approval* or any statute, regulation or other legal requirement; or
 - (b) acceptance by the *Ministry* of the information's completeness or accuracy.
- (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

(5) 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, 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;
 - (a) recyclable materials shall be transferred off-site once their storag
 (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

	Groundwater		Surface Water	
Spring and Fall		Spring and Fall		
91-1	11-4	SW1	SW13	
91-3	11-6	SW4	SW14	
91-4	11-7	SW8	SW15	
11-1	15-1	SW11	SW16	
11-3	15-2	SW12		

Table B1- Monitoring Locations

Parameters	Groundwater		Surface Water	
	Spring and Fall		Spring and Fall	
Lab	Alkalinity	Total phosphorus	Alkalinity	Potassium
	Ammonia	Potassium	Ammonia	Suspended Solids
	Aluminum	Sodium	un-ionized ammonia	Sodium
	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		pH	
	рН		Total phosphorus	
Field	Temperature		Temperature	
	pH		pH	
	Conductivity		Conductivity	
			Dissolved Oxygen	
			Flow (observation	
			only)	

Table B2- Monitoring Parameters

Parameters	Groundwater			
	Spring			
Volatile	Acetone	trans-1,3-Dichloropropylene		
Organic	Benzene	1,3-Dichloropropene, total		
	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			

Table B3- Volatile Organic Compounds-Groundwater

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

<u>AND</u>

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

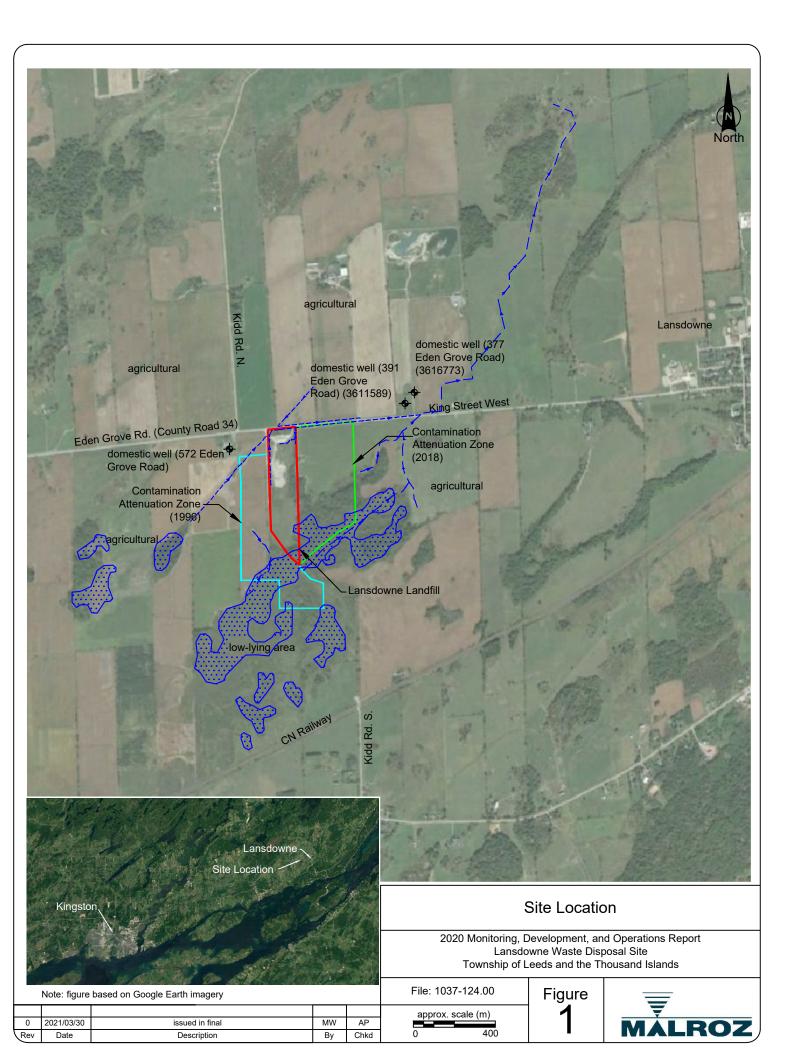
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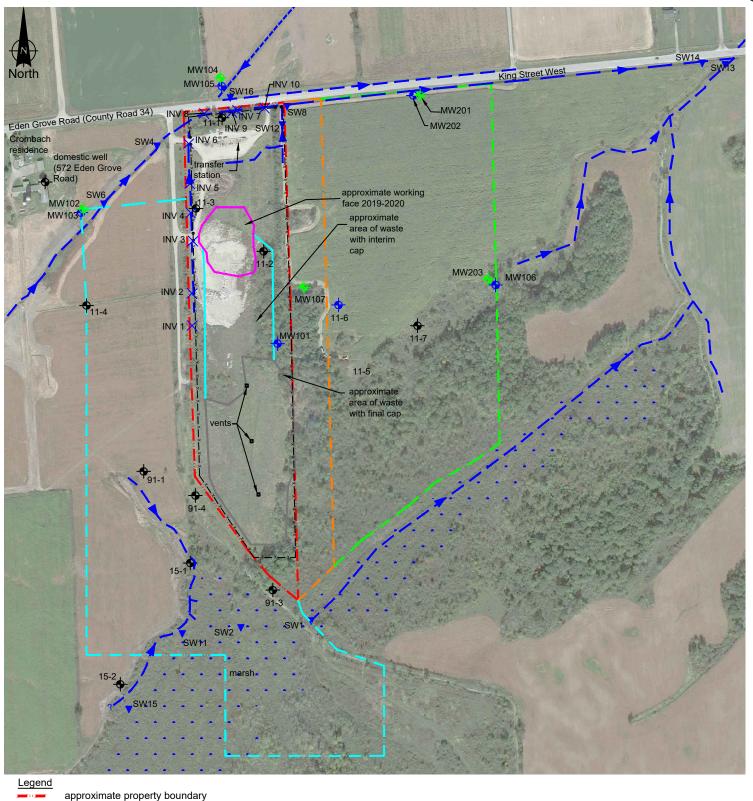
Dale Gable, P.Eng. Director appointed for the purposes of Part II.1 of the *Environmental Protection Act*

RM/

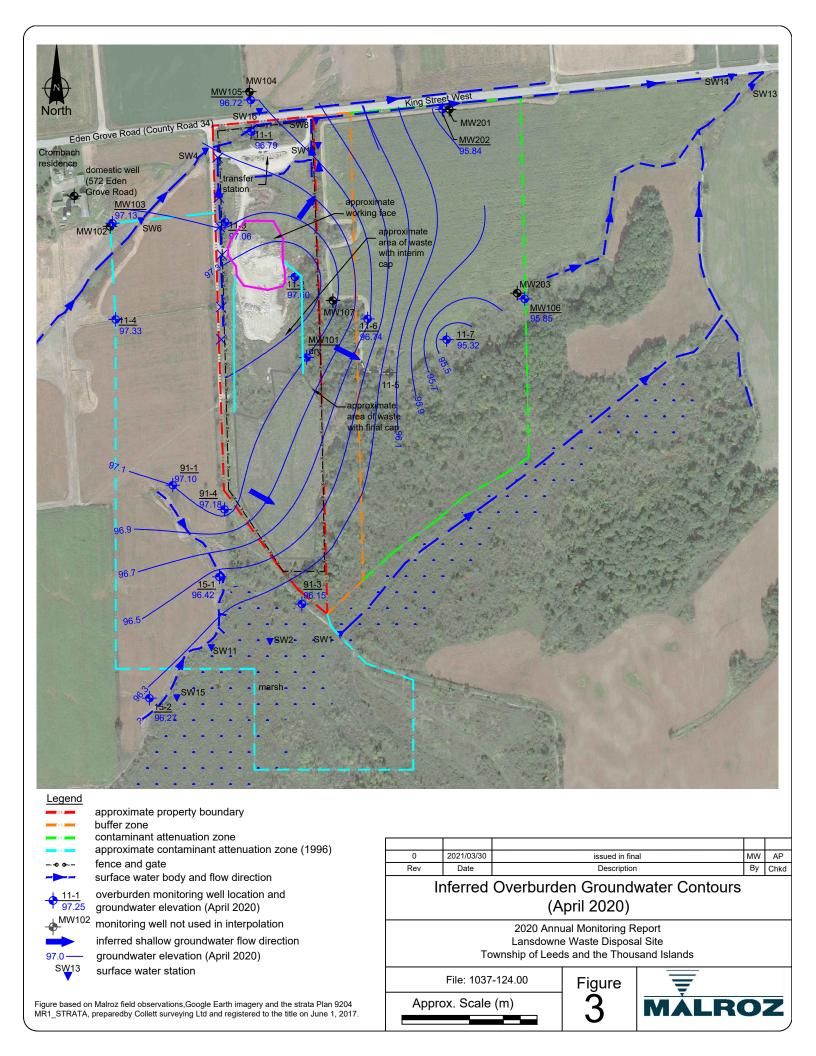
c: District Manager, MOECC Kingston - District Field Alert

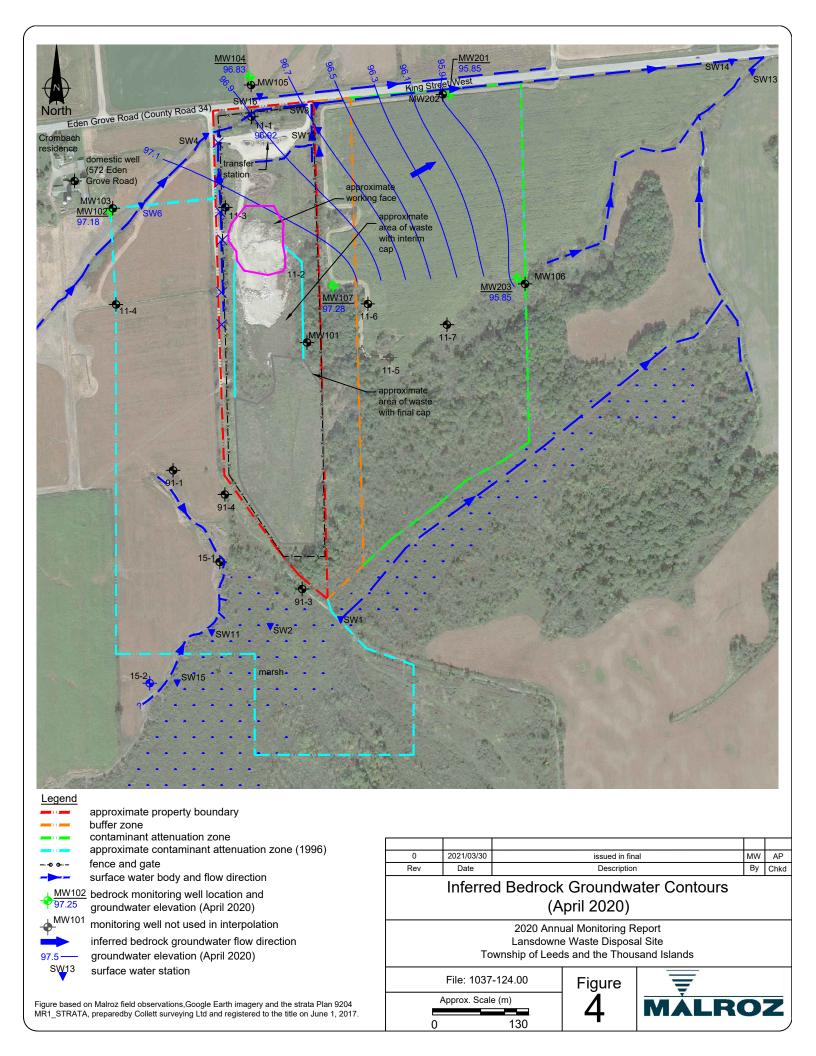
Appendix B Figures

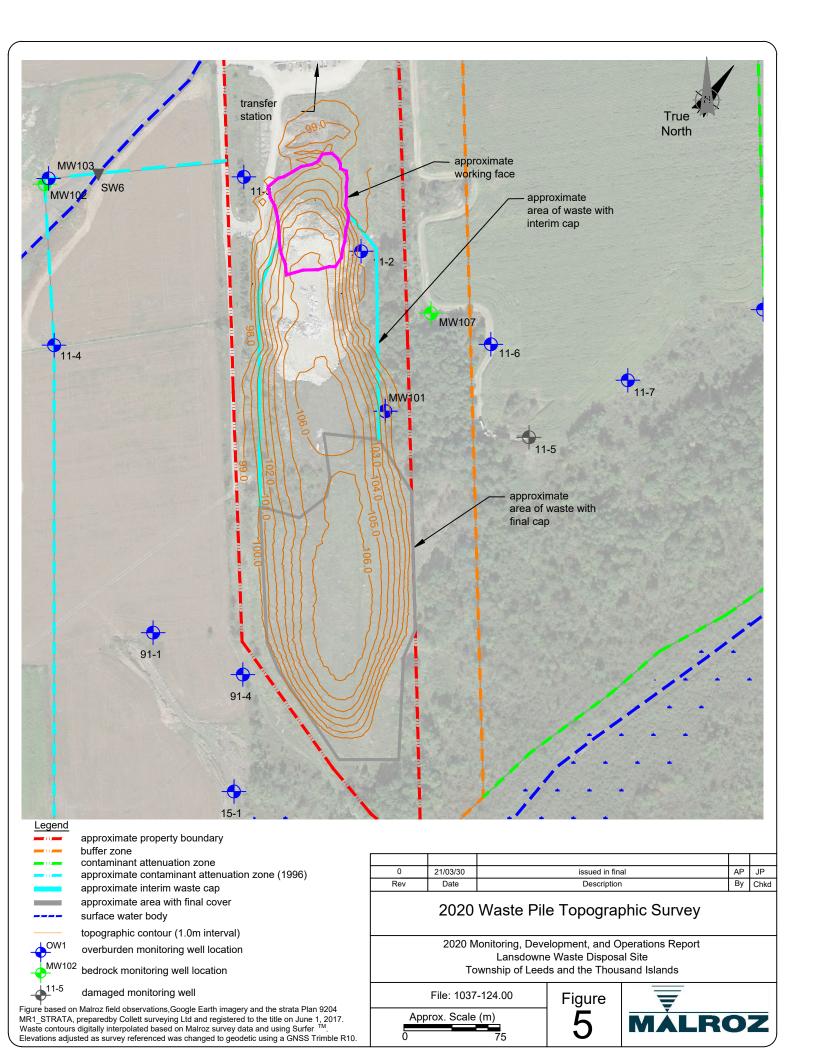


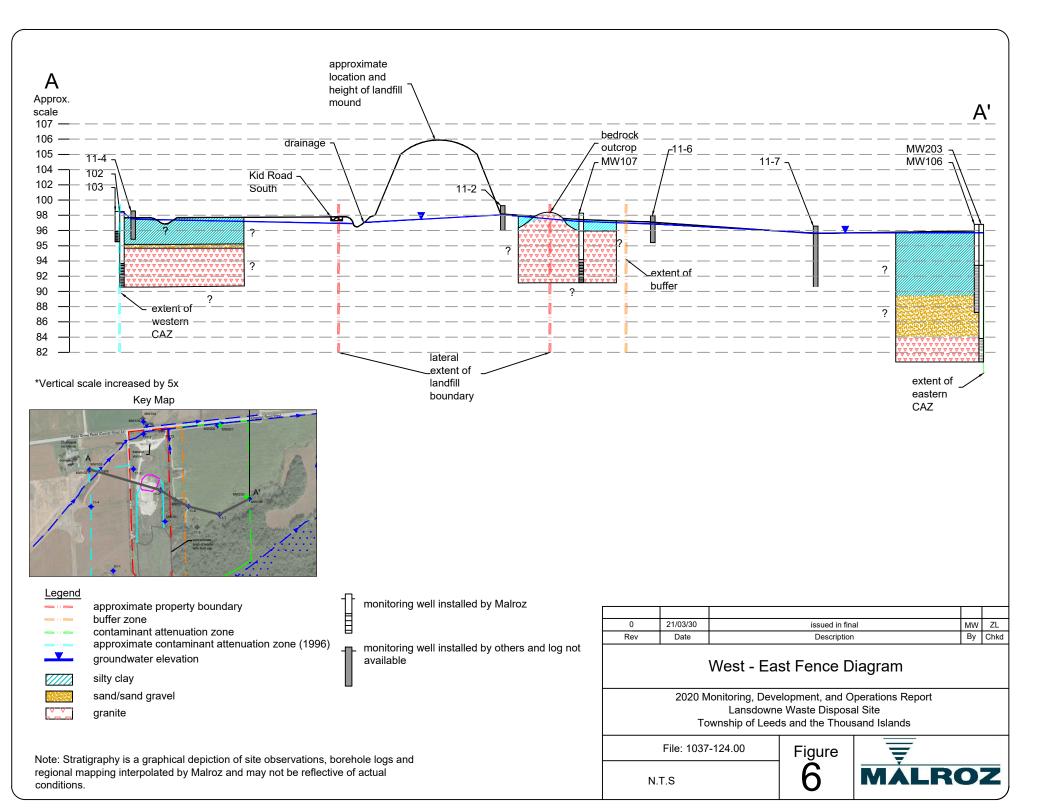


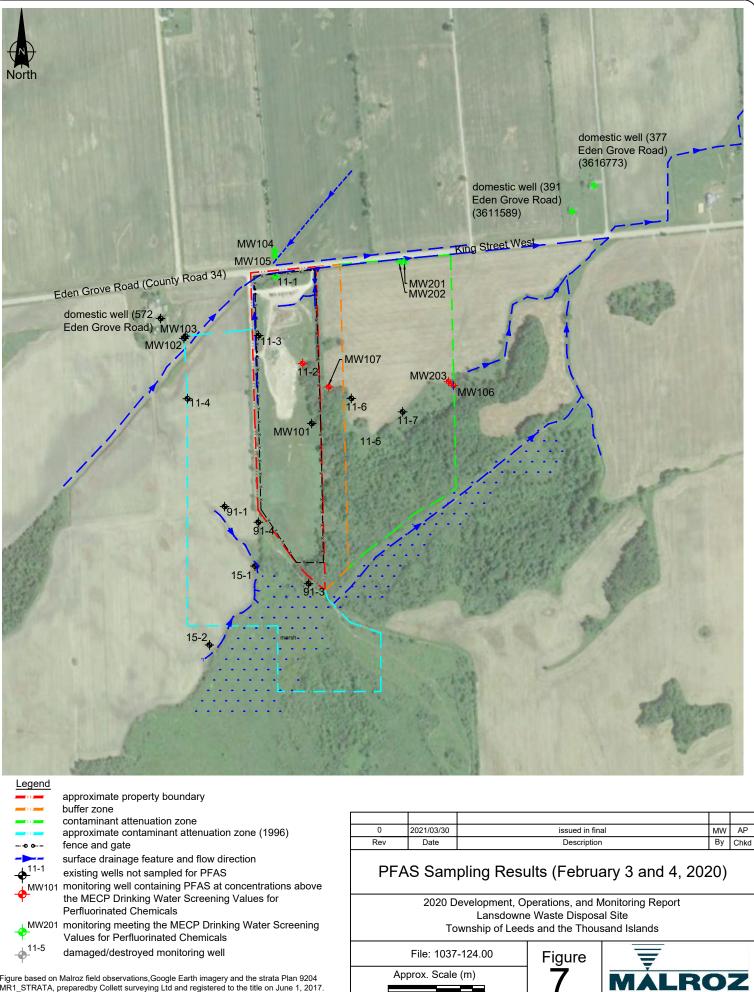
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Figure based on Malroz field observations,Google Earth imagery and the strata Plan 9204 MR1_STRATA, preparedby Collett surveying Ltd and registered to the title on June 1, 2017.

Appendix C 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



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

January 4, 2021

- TO: Nathalie Matthews Senior Environmental Officer Kingston District Office Eastern Region
- FROM: Shawn Trimper Hydrogeologist Technical Support Section Eastern Region
- RE: 2019 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

At your request I have reviewed the report titled "Lansdowne Waste Disposal Site, 2019 Annual Monitoring, Development and Operations Report" dated March 31, 2020 and prepared by Malroz Engineering Inc. (Malroz). I have also reviewed an email (and attachments) provided to you by John Pyke of Malroz on August 11, 2020. The email provides the results and updated interpretations and recommendations following the completion of the spring 2020 groundwater sampling event.

The following sections summarise factual information as well as results and interpretations provided by Malroz. My comments and recommendations are provided in the final section of this memorandum 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.

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); however, some uncertainty exists as to whether this document was formally recognised by the ECA. 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 2019 the site contained approximately 235,733m³ of waste. Based on the design proposed in 2018 (not approved), Malroz concludes that the site has a remaining capacity of approximately 28,654m³ and an estimated remaining lifespan between four (4) and five (5) years.

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 has been found to vary from 0 metres (bedrock outcrops) to as much as 13.9 metres (at the eastern limit of the eastern CAZ) and is reported to consist of a mixture of silty clay and clay. A thin sand layer has been reported between the clay and bedrock in some locations. A thick sand layer (approximately 4.4 metres thick) was identified at the eastern limit of the eastern CAZ. Organic deposits have also been identified or are expected to exist 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 expected to be heavily glaciated and undulating. A bedrock ridge is reported to exist along the eastern property boundary. Bedrock is also reported to be at or near surface within the ditch at the northwest corner of the property and at the north eastern extent of the eastern CAZ.

Groundwater Monitoring Program & Supplementary Activities (2019)

Malroz conducted groundwater monitoring (elevations and landfill gas) and sampling in the spring (May) and fall (November) of 2019 and included the seventeen pre-existing monitoring wells and three (3) additional monitoring wells installed on the eastern CAZ during 2019. Monitoring well MW101 could not be sampled on either occasion during 2019 as it contained insufficient water.

The following supplementary sampling/activities were also conducted during 2019:

- Supplementary sampling was conducted at monitoring wells MW104 and MW105 for per- and poly-fluoroalkyl substances (PFAS) during the fall sampling event to assist in the interpretation as to whether leachate is influencing groundwater quality to the north of Eden Grove Road;
- Duplicate sampling was conducted at selected monitoring wells using low-flow methods to assess the potential effects of sediment on groundwater chemistry;
- Selected monitoring wells were sampled using low-flow methods during the fall 2019.
- Supplementary information was also collected related to the invert elevations and depth to bedrock within the northern and western ditch. The information was intended to investigate the potential for leachate impacted groundwater in the overburden unit to migrate beyond the ditches.

Hydrogeology

Those comments provided by Malroz with respect to the hydrogeological conditions are generally summarised as follows:

- The overburden and bedrock units represent two distinct hydrogeological units but appear to have some hydrogeologic connection.
- Groundwater flow in the overburden unit is interpreted to be toward the east with some components towards the northeast and southeast, and mounding around the waste pile.
- Groundwater flow in the bedrock is interpreted to be toward the northeast.
- Shallow groundwater is expected to be heavily influenced by drainage ditches and surface water features.
- Upward flow conditions are observed at monitoring well nests located west and immediately east of the waste mound.
- Downward flow conditions are observed in monitoring well nests located to the north and far east of the waste mound.

Background Groundwater Quality

Overburden:

Background groundwater quality has historically been assessed using monitoring well 11-4. Monitoring well 11-4 is located approximately 150 metres west of the waste mound and is interpreted by Malroz to be located up-gradient of the site. The presence of agricultural impacts in this monitoring well have raised concerns with respect to its suitability and use as a background monitoring well.

During 2019 the following parameters exceeded the Ontario Drinking Water Standards (ODWS) at monitoring well 11-4: dissolved organic carbon (DOC), hardness, and nitrate. The results are generally consistent with previous years. Malroz concludes that these parameters are consistent with agricultural activities or geological conditions of the region.

Monitoring well MW103 is located approximately 175 west of the waste mound and is also interpreted by Malroz to be located up-gradient of the site. Malroz reports that water quality at MW103 exhibits elevated concentrations (in comparison to monitoring well 11-4) of alkalinity, ammonia, biological oxygen demand (BOD), chemical oxygen demand (COD), hardness, phosphorus, total dissolved solids (TDS), total suspended solids (TSS), chloride, sulphate, and numerous metals, including but not limited to aluminum, arsenic, barium, boron, cadmium, cobalt, magnesium, manganese, sodium, strontium, and uranium. During 2019 the following parameters exceeded the ODWS at monitoring well MW103: DOC (spring only), hardness, total dissolved solids (TDS), and manganese. Malroz concludes that groundwater quality at MW103 is potentially impacted by non-landfill related impacts.

Bedrock:

Bedrock monitoring well MW102 is located approximately 175 metres west of the waste mound and is interpreted by Malroz to be located up-gradient of the site. Malroz indicates that background bedrock groundwater quality is characterised by elevated chloride, DOC, hardness, iron, manganese, and TDS which are reported to exceed the ODWS. Aluminum, barium, magnesium, and uranium concentrations were also reported to be elevated but below the ODWS.

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 2019 for alkalinity, aluminum, DOC, hardness, TDS, iron, manganese, and pH.

Malroz has provided an updated assessment of leachate indicator parameters (LIPs) associated with the site in the 2019 AMR.

Potential LIPs have been defined and identified by Malroz as those parameters identified in leachate which consistently exceed the 75th percentile of background groundwater quality at monitoring well 11-2 by at least 50 percent. Potential LIPs identified by Malroz are: alkalinity, ammonia, aluminum, barium, boron, cobalt, chloride, DOC, conductivity, hardness, iron, manganese, magnesium, potassium, sodium, strontium, sulphate, TDS, and TKN.

Core LIPs were further defined by Malroz as those potential LIPs which also exceeded the 75th percentile at background monitoring well MW103. On this basis the core LIPs were identified by Malroz as follows: ammonia, boron, cobalt, DOC, hardness, iron, manganese, sulphate, and strontium.

Compliance LIPs were further defined by Malroz as those core LIPs which have an associated ODWS. On this basis the compliance LIPs were identified as follows: DOC, hardness, sulphate, boron, iron, and manganese.

Down-gradient Groundwater Quality

Overburden Aquifer:

Leachate impacts were previously poorly defined/delineated within the overburden unit to the north and east of the waste mound. Five (5) additional overburden monitoring wells have been installed on and surrounding the site since 2017 and were intended to improve the delineation of leachate impacts.

Leachate impacts are interpreted to extend radially from the waste mound. However, Malroz has provided lines of evidence to suggest that leachate impacted groundwater in the overburden unit may be discharging to surface water features (ditches and wetlands) located north, west, and south of the waste mound, preventing the egress of leachate impacted groundwater from migrating off-site. Leachate impacts are interpreted to extend toward the east-northeast onto the eastern CAZ. Multiple parameters are elevated in groundwater at those monitoring wells located proximal to the north boundary (MW202) and east boundary (MW106) of the eastern CAZ; however, Malroz interprets the elevated parameters to be related to the background conditions, agricultural land-use, and regional geological composition. As such, Malroz concludes that the extent of impacts are delineated and contained with the eastern CAZ.

All PFAS compounds were less than their respective method detection limits in a water sample collected (Fall 2019) from overburden monitoring well MW105 located north of Eden Grove Road. The results suggest that landfill leachate was not present at this monitoring well at the time the sample was collected. The result provides an additional line of evidence to suggest that leachate impacted groundwater in the overburden is discharging to ditch located along the northern boundary of the site.

Bedrock Aquifer:

No bedrock monitoring wells historically existed at the site; however, five (5) bedrock monitoring wells have been installed on and surrounding the site since 2017 and were intended to assess the magnitude and extent of leachate impacts.

Bedrock monitoring well MW107 located immediately east of the waste mound confirms the presence of leachate impacts within the bedrock unit. However, Malroz indicates that upward flow conditions as identified at monitoring wells MW107/11-6 and MW102/MW103 are expected to mitigate impacts to the bedrock unit. Multiple parameters are elevated in groundwater at those monitoring wells located proximal to the north boundary (MW201) and east boundary (MW106) of the eastern CAZ; however, Malroz interprets the elevated parameters to be related to the background conditions, agricultural land-use, and regional geological composition. As such, Malroz concludes that any leachate impacts within the bedrock unit are contained within the site and CAZ properties.

All PFAS compounds were less than their respective method detection limits in a water sample collected (Fall 2019) from bedrock monitoring well MW104 located north of Eden Grove Road. The results indicate that landfill leachate impacts were not expected to have been present at this location at the time the sample was collected.

In a follow up email provided by Malroz following the spring 2020 sampling event, Malroz indicates that elevated iron concentrations were identified at monitoring wells MW203 (bedrock) and MW106 (overburden) located proximal to the eastern boundary of the eastern CAZ. Malroz concludes that the results are likely associated with seasonal flooding; however, they recommend that supplementary sampling for PFAS be completed at these monitoring wells to rule out the presence of leachate impacts.

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 by Malroz on one or more occasions during 2019 in groundwater samples collected from overburden compliance monitoring wells:

- South
 - 15-1: alkalinity, aluminum, barium, DOC, hardness, iron, manganese, TDS
 - o 91-3: barium, hardness, iron, manganese
- East
 - o MW106: alkalinity, DOC, hardness, and uranium
 - o MW202: DOC, hardness, nitrate

Malroz indicates that leachate impacted groundwater is discharging to the ditch located along the northern property boundary, and as such, compliance monitoring wells located north of the site will no longer be assessed for compliance with Guideline B-7.

Malroz compared overburden groundwater quality at eastern overburden monitoring wells MW106 and MW202 to bedrock RULs on the basis that groundwater quality in overburden monitoring wells located in proximity to the waste mound appeared to be influenced by groundwater quality from the bedrock unit. Malroz indicates that those RUL exceedances identified at eastern compliance monitoring wells are related to natural background conditions and/or agricultural activities and are not landfill related.

Bedrock:

The following RUL exceedances were reported by Malroz on one or more occasions during 2019 in groundwater samples collected from bedrock compliance monitoring wells:

- North
 - o MW104: DOC, hardness, TDS
- East
 - o MW201: DOC, TDS, nitrate, arsenic, sodium, uranium
 - o MW203: DOC, hardness

Malroz concludes that the identified RUL exceedances in compliance bedrock monitoring wells located north and east of the site are not leachate related.

For those reasons outlined Malroz concludes that the site is in compliance with Guideline B-7 with respect to the overburden and bedrock hydrogeological units.

In an email from Malroz dated August 11, 2020 it is reported that during the spring 2020 sampling event iron exceeded the RUL at monitoring wells MW106 and MW203. Malroz indicates that elevated iron at these locations are likely related to natural conditions and seasonal flooding; however, supplementary monitoring for PFAS is recommended to provide additional evidence to support this conclusion.

Trigger Mechanisms and Contingency Plans

It was previously recognised that the site was in non-compliance with Guideline B-7 and condition 8.6 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 improve the understanding of leachate impacts associated with the site and in an attempt 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;
- the installation of an additional five (5) overburden and five (5) bedrock monitoring wells.

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 and a contingency action plan 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.

Tile drainage located east of the site also has the potential to intercept and discharge leachate impacted groundwater to surface. Investigations have been conducted in recent years which suggest that leachate impacted groundwater may be discharging to those ditches located north and west of the waste mound.

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 spring of 2019 and ODWS exceedances were reported for chloride, hardness, manganese, and TDS. Sampling was not conducted during the fall of 2019 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 and are consistent with previous results.

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 in conjunction with the spring and fall monitoring programs. The only measurement above the lower explosive limit was identified at the south vent during the fall monitoring vent. Malroz indicates that the results indicate that the vents are operating as intended.

Proposed Groundwater Monitoring Program (2020)

Groundwater monitoring/sampling 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, MW102, MW103, MW104, MW104, MW105, MW106, MW107, MW201, MW202, and MW203 continue to be included in the groundwater monitoring/sampling program.

In any email from Malroz dated August 11, 2020 Malroz was proposing to complete supplementary PFAS sampling at monitoring wells MW106 and MW203.

Conclusions & Recommendations

Malroz has estimated that as of the end of 2019 the site had approximately 28,654 m³ of remaining capacity and is expected to reach capacity in four (4) to five (5) years. This conclusion is based on the understanding that the site has an approved operational area only and is also based on the previously submitted but currently unapproved design which has a capacity of 264,387 m³. I defer to you with respect to determining the legally approved capacity of the site.

- The groundwater monitoring and sampling program completed in 2019 is in general compliance with the requirements of the ECA.
- Monitoring wells at the site are reported to be in compliance with the requirements of Regulation 903.
- Data has been collected and provided with respect to the depth to bedrock and/or ditch invert elevation for points along the west and north ditches. Malroz indicates that the data supports the conclusion that leachate impacted groundwater is discharging to these ditches; however, no discussion or assessment of the data has been provided to support how this conclusion was reached. I recommend that the next annual report discuss the results and conclusions related to the discharge of groundwater to the ditches.
- It is reported that data loggers were installed in monitoring wells MW105, 11-1, and 11-3; however, the water level data collected is not provided or discussed in the report. The next annual report should include the water level data collected from the data loggers and a discussion and assessment of the data.
- Malroz indicates that low-flow sampling was conducted at selected monitoring wells to evaluate potential impacts of sediment on the groundwater chemistry; however, no discussion of the findings of the low-flow sampling were provided in the report. Recommendations were also not provided in the report with respect to the use of low-flow sampling at the site in the future. The report also notes that MW201 and MW202 were sampled using a low-flow method during the fall of 2019; however, high total suspended solids (TSS) were reported in these samples indicating that these wells may not have been sampled using low-flow methods as stated. I also note that those samples collected from monitoring wells MW201, MW202, MW203 during the fall of 2019 are not identified as low-flow samples in Table 6 of the report. I recommend that the next annual report provide an assessment/discussion of the low-flow sampling results and provide recommendations related to the use of low-flow sampling at the site.
- I generally concur with the reported flow directions; however, I note that the site also appears to be intersected by a watershed boundary. The northern portion of the site appears to be located in the Cataraqui River watershed, and the southern portion of the site appears to be located in the Upper St. Lawrence River watershed. The presence of the watershed boundary would likely result in a groundwater divide within the overburden and bedrock flow systems.
- The existing overburden (11-4 and MW103) and bedrock (MW102) background monitoring wells appear to be impacted by agricultural activities and complex geochemistry associated with the bedrock unit. The results confirm complex and spatially variable groundwater quality in the area. No additional actions are recommended at this time with respect to the characterisation of background groundwater quality; however, the interpretation and use of the background groundwater quality data should be completed with extreme caution.

- Malroz has provided an updated leachate assessment as previously recommended. The provided assessment relies heavily on the background groundwater quality data which may not be fully representative and should be interpreted with caution (as stated previously and above). As such, the findings of the leachate assessment should also be interpreted with caution. I conclude that the list of "Potential LIPs" as defined and identified by Malroz are a suitable list of LIPs associated with the site. LIPs that are also be associated with alternative sources (i.e. agriculture, bedrock, road salting) should not be ruled out completely. The intent of leachate assessment is to understand which parameters have the potential to impair groundwater and surface water; however, the list of "Compliance LIPs" as defined by Malroz consider only groundwater compliance. These comments should be considered in future leachate assessments.
- Insufficient information has been provided to support the argument that leachate impacted groundwater in the overburden unit is discharging to the north and west ditch and preventing off-site leachate migration. It should be adequately demonstrated that leachate impacted groundwater in the overburden unit is completely and always discharging to the north and west ditch.
- I disagree with the conclusion provided by Malroz that upward groundwater flow conditions are expected to mitigate any leachate impacts present in the bedrock unit. Vertical flow conditions are variable in the area indicating that leachate would be expected to migrate downward into the bedrock in some areas (confirmed at monitoring well 11-7). I also note that once leachate reaches the bedrock unit it would migrate both horizontally and vertically and an upward gradient would not necessarily mitigate impacts to the bedrock unit. Bedrock monitoring wells have been installed down-gradient of the site and should be used to confirm that leachate impacted groundwater is attenuating and delineated.
- The PFAS results from monitoring wells MW104 and MW105 provide evidence to suggest that leachate was not impairing groundwater quality within these monitoring wells at the time the samples were collected. However, these results should be interpreted with some caution as the sampling was conducted on only a single occasion and the method detection limits were higher than is ideal. PFAS concentrations at the site have also not been assessed in leachate or other wells to verify their presence and migration at the site.
- Condition 8.3(a) of the ECA requires the site is to be operated in compliance with Guideline B-7.
- Malroz concludes that the site is in compliance with Guideline B-7; however, I conclude that it is unclear/unknown if the site is in compliance with Guideline B-7 to the north and northeast, and in non-compliance to the northwest.
 - Malroz has ruled out the identified RUL exceedances at some compliance monitoring wells on the basis that they are related to natural geological conditions and/or agricultural impacts and are not related to the site;

11 of 12

however, it is possible that some of the identified RUL exceedances could be the result of leachate impacts. Additional sampling for conventional parameters and PFAS is required to determine whether the identified RUL exceedances are landfill related.

- I disagree with the application of bedrock RULS at overburden monitoring wells MW106 and MW202. If any RUL (overburden) exceedances occur at a given location and are expected to be related to the bedrock geochemistry, this should be demonstrated through lines of evidence provided on a sample by sample basis.
- Monitoring well MW104 was excluded from the Guideline B-7 assessment on the basis that leachate impacted groundwater discharges to the north ditch. Lines of evidence have been provided to support that this conclusion; however, uncertainty exists as to whether discharge is always occurring and whether it entirely prevents off-site migration. As such, monitoring well MW104 should be included in the B-7 assessment, and any identified RUL exceedances should be discussed and ruled out based on lines of evidence on a sample by sample basis.
- I continue to have concerns that impacts may be extending off-site to the northwest of monitoring well 11-3. Unless it can be adequately demonstrated that leachate impacts are not and will not migrate beyond the western ditch, monitoring well 11-3 would be a compliance monitoring well and the site would be in non-compliance with Guideline B-7. If it cannot be adequately demonstrated that leachate impacted groundwater cannot migrate beyond the western ditch, additional actions should be taken to bring the site into compliance with Guideline B-7
- Condition 8.11 of the ECA requires that groundwater trigger mechanisms and a contingency action plan 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 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 provide access).
- Leachate impacted groundwater is expected to discharge to and has the potential to impair surface water surrounding the site. 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, given the rural nature of the site 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.
- I support the ongoing routine monitoring and sampling programs as proposed by Malroz (i.e. no changes recommended).
- I support the need for completing supplementary PFAS monitoring program; however, I recommended that a more comprehensive PFAS sampling program be conducted than that proposed by Malroz. The supplementary PFAS sampling program is required to distinguish the presence of leachate impacts and determine the sites compliance with Guideline B-7. It would be prudent for the township/Malroz to consult the ministry to ensure that an appropriate PFAS monitoring program is undertaken.

Shawn Drinper

Shawn Trimper, P.Eng. ST

- ec: Victor Castro Roberto Sacilotto Lauren Forrester
- c: File GW LG LT 01 02 C2 (Lansdowne WDS; ECA No. A442003) SAT/ID# 2573-BN8L7U

DRAFT Responses to MECP Comments on the 2019 AMR for the Lansdowne Landfill (A442003)

Item MECP Comment Mairoz Comment/Proposed Action 1 Mairoz has estimated that as of the end of 2019 the site had approximately 28,654 m ³ of remaining capacity and is expected to operational area only and is also based on the previously submitted but currently unapproved design which has a capacity of 264,387 m.3 i defer to you with respect to determining the legally approved capacity of the site. See discussion of point 24 2 ECA. The groundwater monitoring and sampling program completed in 2019 is in general compliance with the requirements of the comment. No comment. 3 Monitoring wells at the site are reported to be in compliance with the requirements of Regulation 903. No comment. 4 discussion regarding interaction th west and north ditches. Mairo: indicates that the data supports the conclusion that leachate impacted groundwater is groundwater to the ditches. No comment. 5 collected is not provided or discussion or assessment of the data has been collected from the data loggers were installed in monitoring wells MW105, 11-1, and 11-3; however, the water level data collected is not provided or discussion and assessment of the data. Data loggers were installed in the for and therefore were not available for full trad supported ool discussion and assessment of the low-flow sampling were provided in the report. Recommendations were as anot provided in the report. When were reported in the set full trad supported ool discussion and assessment of the low-flow sampling were provided in the report. Recommendations were assamples undiculut the low-flow sampling at the site in the full cal supported o	
1 preach capacity in four (4) to five (5) years. This conclusion is based on the understanding that the shas an approved tagins which has a capacity of 264,387 m3.1 defer to you with respect to determining the legally approved capacity of the site. See discussion of point 24 2 the groundwater monitoring and a sab based on the previously submitted but currently unapproved design which has a capacity of the site. No comment 3 Monitoring wells at the site are reported to be in compliance with the requirements of Regulation 903. No comment 4 discussion regarding interaction to discuss the death to bedrock and/or disclin invert elevation for points along the west and north ditches. Mairoz indicates that the data supports the conclusion that leachate impacted groundwater is groundwater to the ditches. A discussion regarding interaction to discuss on a sasessment of the data has been provided to support how this sonclusions related to the discharge of groundwater to the ditches. Data loggers were installed in the four were not available for the data loggers were installed in the fact were not should include the water level data collected from the discussion and assessment of the data. Data loggers were installed in the fact were not available for the spect to the discharge of the data loggers and a discussion of the findings of the low-flow sampling were provided in the report. The next annual report should include the water level data collected from the discussion of the low-flow samples were provided in the report. The next annual report should include the water level data collected from the full of 2019 are not identified as low flow and passed on the weed wells with the requirement wells may not have been amaphed using i for 2019. Nuvol	rovided in the 31-Mar- fall of 2019 or the 2019 data will be 31-Mar-
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5 It is reported that data loggers were installed in monitoring wells MW105, 11-1, and 11-3; however, the water level data collected from the data loggers and a discussion and assessment of the data. and therefore were not available for AMR. Results from the level logger included in the capacity include the water level data collected from the groundwater chemistry; however, no discussion of the findings of the low-flow sampling were provided in the report. Recommendations were also not provided in the report with respect to the use of low-flow sampling at the site in the full supended solids (TSS) were reported in these samples collected from monitoring wells MW201, MW202, MW203 during the fall of 2019 are not identified as lowflow samples collected from monitoring wells MW201, MW202, MW203 during the fall of 2019 are not identified as lowflow samples rables collected from monitoring wells MW201, MW202, MW203 during the fall of 2019 are not identified as lowflow samples rables collected from monitoring wells may not have been sampled using a low-flow sampling results and provide recommendations related to the use of low-flow sampling at the site in the site site. A discussion relow flow and associated in the site also appears to be intersected by a watershed from monitoring wells may not have been sampled using a low-flow sampling at the site in the site also appears to be intersected by a watershed boundary. The northern portion of the site appears to be located in the Upper St. Lawrence River watershed. The presence of the watershed boundary would likely result in a groundwater quality in the area. No additional actions are recommended at this time with respect to the characterisation of background groundwater quality; however, the interpretad with the bedrock unit. The results confirm complex and spatially watashed be completed with externe caution. Noted. 8 Water.	or the 2019 31-Mar
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7 boundary. The northern portion of the site appears to be located in the Cataraqui River watershed, and the southern portion of the site appears to be located in the Upper St. Lawrence River watershed. The presence of the watershed boundary would likely result in a groundwater divide within the overburden and bedrock flow systems. Noted. 8 The existing overburden (11-4 and MW103) and bedrock (MW102) background monitoring wells appear to be impacted by agricultural activities and complex geochemistry associated with the bedrock unit. The results confirm complex and spatially variable groundwater quality in the area. No additional actions are recommended at this time with respect to the characterisation of background groundwater quality; however, the interpretation and use of the background groundwater quality data should be completed with extreme caution. Noted. Malroz has provided an updated leachate assessment as previously recommended. The provided assessment relies heavily on the background groundwater quality data which may not be fully representative and should be interpreted with caution (as stated previously and above). As such, the findings of the leachate assessment should also be interpreted with caution. I conclude that the list of "Potential LIPs" as defined and identified by Malroz are a suitable list of LIPs associated with the site. LIPs that are also	-
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leachate assessment is to understand which parameters have the potential to impair groundwater and surface water; however, the list of "Compliance LIPs" as defined by Malroz consider only groundwater compliance. These comments should be considered in future leachate assessments.	-
10 Insufficient information has been provided to support the argument that leachate impacted groundwater in the overburden unit is discharging to the north and west ditch and preventing off-site leachate migration. It should be adequately demonstrated that leachate impacted groundwater in the overburden unit is completely and always discharging to the north and west ditch. It should be adequately demonstrated that additional ands to the northwest is presented to the Township Council February 2021. A further update with provided once available.	b purchase b being l by staff in
1 disagree with the conclusion provided by Malroz that upward groundwater flow conditions are expected to mitigate any leachate impacts present in the bedrock unit. Vertical flow conditions are variable in the area indicating that leachate would be expected to migrate downward into the bedrock in some areas (confirmed at monitoring well 11-7). I also note that once leachate reaches the bedrock unit it would migrate both horizontally and vertically and an upward gradient would not necessarily mitigate impacts to the bedrock unit. Bedrock monitoring wells have been installed down-gradient of the site and should be used to confirm that leachate impacted groundwater is attenuating and delineated.	acts. The Spring and of 202 PFAS
The PFAS results from monitoring wells MW104 and MW105 provide evidence to suggest that leachate was not impairing groundwater quality within these monitoring wells at the time the samples were collected. However, these resultsSee discusion in Point 11.12should be interpreted with some caution as the sampling was conducted on only a single occasion and the method detection limits were higher than is ideal. PFAS concentrations at the site have also not been assessed in leachate or other wells to verifySee discusion in Point 11.	-
their presence and migration at the site. Image: condition 8.3(a) of the ECA requires the site is to be operated in compliance with Guideline B-7. See discussion oin Point 11. Malroz concludes that the site is in compliance with Guideline B-7; however, I conclude that it is unclear/unknown if the site is in compliance with Guideline B-7 to the north and northeast, and in non-compliance to the northwest. See discussion oin Point 11.	
-Malroz has ruled out the identified RUL exceedances at some compliance monitoring wells on the basis that they are related to 14a natural geological however, it is possible that some of the identified RUL exceedances could be the result of leachate impacts. Additional sampling for conventional parameters and PFAS is required to determine whether the identified RUL exceedances are landfill related. See discussion in Point 11.	-
14b I disagree with the application of bedrock RULS at overburden monitoring wells MW106 and MW202. If any RUL (overburden) Noted. 14b exceedances occur at a given location and are expected to be related to the bedrock geochemistry, this should be demonstrated through lines of evidence provided on a sample basis. Noted.	-
Monitoring well MW104 was excluded from the Guideline B-7 assessment on the basis that leachate impacted groundwater discharges to the north ditch. Lines of evidence have been provided to support that this conclusion; however, uncertainty exists as to whether discharge is always occurring and whether it entirely prevents off-site migration. As such, monitoring well MW104 should be included in the B-7 assessment, and any identified RUL exceedances should be discussed and ruled out based on lines of evidence on a sample by sample basis.	-
 I continue to have concerns that impacts may be extending off-site to the northwest of monitoring well 11-3. Unless it can be adequately demonstrated that leachate impacts are not and will not migrate beyond the western ditch, monitoring well 11-3 would be a compliance monitoring well and the site would be in non-compliance with Guideline B-7. If it cannot be adequately demonstrated that leachate impacted groundwater cannot migrate beyond the western ditch, additional actions should be taken to bring the site into compliance with Guideline B-7 	-
18 Condition 8.11 of the ECA requires that groundwater trigger mechanisms and a contingency action plan 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. Groundwater trigger mechanisms and a contingency action plan be developed for the site developed following confirmation on the site is brought into compliance with Guideline B-7. Groundwater trigger mechanisms and a contingency action plan be developed for the site developed following confirmation on the site is brought into compliance with Guideline B-7. Groundwater trigger mechanisms and a contingency action plan be developed once the site developed following confirmation on the site is brought into compliance with Guideline B-7. Groundwater trigger mechanisms and a contingency action plan be developed once the site is brought into compliance with Guideline B-7.	of extents of Fall 202
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 provide in 2021.	e continuned 2021
Leachate impacted groundwater is expected to discharge to and has the potential to impair surface water surrounding the site. A 20 MECP Surface Water Scientist should continue to be consulted with respect to surface water monitoring and management associated with this site. No comment. 21 Landfill gas monitoring confirms that landfill gas is being generated at the site; however, given the rural nature of the site I do not Image: Comment is the site I do not	
21 expect landfill gas to represent a current risk to off-site receptors. A comprehensive assessment of landfill gas No comment.	-
monitoring and management is beyond the scope of this review. I support the ongoing routine monitoring and sampling programs as proposed by Malroz (i.e. no changes recommended). No comment. I support the need for completing supplementary PFAS monitoring program; however, I recommended that a more comprehensive PFAS sampling program be conducted than that proposed by Malroz. The supplementary PFAS sampling No comment.	Spring 2
23 program is required to distinguish the presence of leachate impacts and determine the sites compliance with Guideline B-7. It would be prudent for the township/Malroz to consult the ministry to ensure that an appropriate PFAS monitoring program is undertaken.	Spring 2
In addition, the outstanding issue regarding the site's approved capacity must be addressed. A request for an amendment to the ECA must be re-submitted to our ministry to either consider approving a revised design report or to approve a closure plan and a possible 'fill beyond the approved limits' situation. To address this concern, please submit (to my attention) a plan with implementation schedule before January 31, 2021. For discussion with the MECP. Based discussions with the	derstood that ving Q1 202

Appendix D Site Photos



Photo 1: View of sign next to the Kidd Road South entrance to the landfill looking southeast.



Photo 2: View of the yard waste mound (centre) and active waste face (right) looking southeast.



Photo 3: View of tire storage next to the transfer facility.



Photo 4: View of the waste bins and transfer facility.



Photo 5: View of recycling bin from E360 Solutions.



Photo 6: View of methane vent looking south.



Photo 7: View of the northern watercourse looking southwest.



Photo 8: View of the northern watercourse in the vicinity of SW14 looking southeast.



Photo 9: View of the southern watercourse in the vicinity of SW13 looking northeast.



Photo 10: View of southern watercourse in the vicinity of SW15 looking southeast.



Photo 11: View of southern watercourse at SW1 looking northeast.



Photo 12: View of monitoring well MW201 and MW202 looking northwest. The northern watercourse is depicted to the right.



Photo 13: View of monitoring well MW101 looking north.



Photo 14: View of monitoring well 15-2 looking southwest.



Photo 15: View of monitoring well 91-1 looking southwest.



Photo 16: View of monitoring well 91-3 looking southwest.



Photo 17: View of monitoring well MW106 and MW203 looking southeast.



Photo 18: View of monitoring well 15-1 looking facing north.



Photo 19: View of monitoring well 11-3 looking northwest.



Photo 20: View of monitoring well 11-6 looking south.

Appendix E Cover Material Summary

Invoice

Date	Invoice #
12/18/2019	2447

Invoice To

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2041209

Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
Ar	Backhoe Rental - Dump Backhoe Rental - Dump Sandfill to Escott Dump Sandfill to Lansdowne Dump proval #1 proval #2 10-410-4300-6247 ct # $10-410-4300 - 6247$ b-Acct # $10-410 - 4300 - 62705$	3 3 2 8	85.00 85.00 187.00 153.00	H H	255.00 255.00 374.00 1,224.00
Sales Tax	Summary	Ŋ	Subtotal	-	\$2,108.00
HST (ON)@13.09 Total Tax	274.04		Sales Tax	Total	\$274.04
			Total		\$2,382.04
Thank you for your	business		- Payments	s/Credits	\$0.00
	at 2 % per month, 24% per annum on invoices over 30	days.	Balanc	e Due	\$2,382.04

Invoice

Date	Invoice #
12/31/2019	2450

Invoice To

4

Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON K0E 1L0

Terms			
Due on receipt			

Serviced	Description	Qty	Rate	Tax	Amount
12/31/2019 12/31/2019	Sandfill to Escott Dump Sandfill to Lansdowne Dump	2 8	187.00 153.00		374.00 1,224.00
12/23/2019 12/28/2019 12/30/2019	Backhoe Rental @ Dump Backhoe Rental @ Dump Backhoe Rental @ Dump	3 2 3	85.00 85.00 85.00	н	255.00 170.00 255.00
	Approval #1 Approval #2 James P	-q			
	Acct # <u>10 - 410 - 4300 -</u> Sub-Acct # <u>10 - 410 - 4300 -</u>	6270 #1	598		
	Sub-Acct # 10 - 410 - 4300 -	4247_\$C	80.68		
Sales Tax S	-		Subtotal		\$2,278.00
Total Tax	296.14		Sales Tax	Total	\$296.14
			Total		\$2,574.14
Thank you for your	business		Payments	/Credits	\$0.00
	t 2 % per month, 24% per annum on invoices over 30	days.	Balanc	e Due	\$2,574.14

Approval #1_____

GST/HST No.

102000601

Approval #2_____ Acct #

Sub-Acct #

Invoice

Date	Invoice #
1/16/2020	2455

Invoice To

Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
1/2/2020 1/6/2020 1/9/2020 1/13/2020 1/14/2020 1/14/2020	Backhoe Rental at Dump Backhoe Rental at Dump Backhoe Rental at Dump Backhoe Rental at Dump Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #1	3 3 3 2 8	85.00 85.00 85.00 187.00 153.00	H H H H	255.00 255.00 255.00 374.00 1,224.00
Sales Tax HST (ON)@13.0	-	47 \$102 20 \$1598	⊃ . ∕ ∕ Subtotal		\$2,618.00
Total Tax	340.34		Sales Tax	c Total	\$340.34
			Total		\$2,958.34
Thank you for you	r business		Payments	s/Credits	\$0.00
Interest is charged	at 2 % per month, 24% per annum on invoices over 30	days.	Balanc	e Due	\$2,958.34

Invoice

Date	Invoice #
1/30/2020	2458

Invoice To

Terms		
Due on receipt		

Serviced	Description	Qty	Rate	Tax	Amount
1/15/2020 1/20/2020 1/24/2020 1/28/2020 1/28/2020	Backhoe Rental at Lansdowne Dump Backhoe Rental at Lansdowne Dump Backhoe Rental at Lansdowne Dump Sandfill to Escott Dump Sandfill to Lansdowne Dump	3 3 3 2 8	85.00 85.00 85.00 187.00 153.00	H H H	255.00 255.00 255.00 374.00 1,224.00
	Approval #1 Approval #2 Acct # $10 - 4300 - 65$ Sub-Acct # $10 - 410 - 4300 - 65$	47.765.0 70 1598	00 1 KJ		
	x Summary	•	Subtotal		\$2,363.00
HST (ON)@13.0% 307.19 Total Tax 307.19			Sales Tax	c Total	\$307.19
			Total		\$2,670.19
Thank you for yo	our business		Payments	s/Credits	\$0.00
Interest is charge	ed at 2 % per month, 24% per annum on invoices over 30) days.	Balanc	e Due	\$2,670.19

Invoice

Date	Invoice #
2/27/2020	2462

Invoice To

لد:

Terms	
 Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
2/25/2020 2/25/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump	28	187.00 153.00		374.00 1,224.00
Appro Acct	Dval #1 Dval #1 # 10-410-4300-6270	CERT SEL			
Sales Tax S	-		Subtotal		\$1,598.00
Total Tax	207.74		Sales Tax	Total	\$207.74
			Total		\$1,805.74
Thank you for your	business		Payments	s/Credits	\$0.00
Interest is charged a	at 2 % per month, 24% per annum on invoices over 3	30 days.	Balanc	e Due	\$1,805.74

Invoice

Date	Invoice #
3/12/2020	2465

Invoice To

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Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON K0E 1L0

Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
3/10/2020 3/10/2020 3/3/2020 3/3/2020 Approval #1 Approval #2 Acct # Sub-Acct #	Sandfill to Escott Dump Sandfill to Lansdowne Dump Backhoe Rental Backhoe Rental Markov Markov 10 - 410 - 4300 - 6247	2 8 3 3	187.00 153.00 85.00 85.00	H	374.00 1,224.00 255.00 255.00
Sales Tax	ENTERED APR - 1 2020 Summary		Subtotal		\$2,108.00
HST (ON)@13.09 Total Tax	% 274.04 274.04	-	Sales Tax	(Total	\$274.04
			Total		\$2,382.04
Thank you for you	r business		Payments	s/Credits	\$0.00
	at 2 % per month, 24% per annum on invoices over 30	days.	Balanc	e Due	\$2,382.04

102000601

Invoice

Date	Invoice #
4/7/2020	2470

Invoice To

1.2

Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
	Sandfill to Escott Dump Sandfill to Lansdowne Dump Oproval #1 Oproval #2	28	187.00 153.00		374.00 1,224.00
	-		Subtotal		\$1,598.00
Total Tax	207.74		Sales Tax	Total	\$207.74
			Total		\$1,805.74
Thank you for you	r business		Payments	/Credits	\$0.00
	at 2 % per month, 24% per annum on invoices over 30	days.	Balance	e Due	\$1,805.74

Invoice To

Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON K0E 1L0

Invoice

10 10 10 10 10 10 10 10 10 10 10 10 10 1	Date	Invoice #
	5/7/2020	2473

Terms	-
Due on receipt	

Serviced	Description .	Qty	Rate	Tax	Amount
5/5/2020 5/5/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #1 Approval #2 Acct # Sub-Acct #	28	187.00 153.00		374.00 1,224.00
Sales Tax S	-		Subtotal	<u>I</u> I	\$1,598.00
HST (ON)@13.0% Total Tax	° 207.74	·	Sales Tax	c Total	\$207.74
· ·			Total		\$1,805.74
Thank you for your	business		- Payments	s/Credits	\$0.00
	at 2 % per month, 24% per annum on invoices over 30	days.	Balanc	e Due	\$1,805.74

Invoice

Date	Invoice #
3/26/2020	2467

Invoice To

Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON K0E 1L0

Terms		
Due on receipt		

Questioned	Description	Otv	Rate	Тах	Amount
Serviced 3/17/2020 3/24/2020 2/24/2020	Description Backhoe Rental Sandfill to Escott Dump Sandfill to Lansdowne Dump	Qty 3 2 8	Rate 85.00 187.00 153.00	H H	Amount 255.00 374.00 1,224.00
Sales Tax	-		Subtotal		\$1,853.00
HST (ON)@13.09 Total Tax	⁷⁶ 240.89 240.89		Sales Tax	Total	\$240.89
			Total		\$2,093.89
Thank you for your	r business		Payments	s/Credits	\$0.00
	at 2 % per month, 24% per annum on invoices over 3	0 days.	Balanc	e Due	\$2,093.89

Approval #1 @ Approval #2 710-D Acct# 410 - 4300 -6247 Sub-Acct # 10 - 410 - 4300-6270

GST/HST No.

102000601

Invoice

Date	Invoice #
4/21/2020	2471

Invoice To

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Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
4/21/2020 4/21/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #1 Approval #2	2 8	187.00 153.00		374.00 1,224.00
Sales Tax HST (ON)@13.0	-	6270	Subtotal		\$1,598.00
Total Tax	% 207.74 207.74		Sales Tax	Total	\$207.74
			Total		\$1,805.74
Thank you for you	r business		Payments	/Credits	\$0.00
Interest is charged	at 2 % per month, 24% per annum on invoices over 30	days.	Balanco	e Due	\$1,805.74

Invoice

Date	Invoice #
4/24/2020	2468

Invoice To

GST/HST No.

102000601

Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON K0E 1L0

Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
3/24/2020	Crushed concrete used to improve access to Dump approved by James Tuck	2	300.00	Η	. 600.00
	Summary 78.00	I	Subtotal	L	\$600.00
HST (ON)@13.0 Total Tax	0% 78.00 78.00		Sales Tax	Total	\$78.00
	_ · · · ·		Total		\$678.00
Thank you for you	ur business	i	Payments	s/Credits	\$0.00
Interest is charged at 2 % per month, 24% per annum on invoices over 30 days.					
		-	Balanc	e Due	\$678.00

Approval #1 Approval # Acct # 10-410-4300-6270

Sub-Acct #

Invoice To

Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON K0E 1L0 .

Invoice

Date	Invoice #
5/19/2020	2477

Ten	ms
Due on	receipt

Serviced	Description	Qty	Rate	Tax	Amount
5/19/2020 5/19/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #1 Approval #2 Acct #10-410-4300-6270 Sub-Acct #	2 8 supplies	187.00 153.00		374.00 1,224.00
Sales Tax Summary HST (ON)@13.0% 207.74		Subtotal	LL	\$1,598.00	
Total Tax	207.74		Sales Tax	Total	\$207.74
			Total		\$1,805.74
Thank you for your	business		- Payments	/Credits	\$0.00
Interest is charged a	at 2 % per month, 24% per annum on invoices over 30	days.	Balanc	e Due	\$1,805.74

Gerald Best Excavating Ltd. Invoice RECEIVED 575 Reynolds Rd. RR #1 Lansdowne On. JUN - 5 2020 Date Invoice # K0E 1L0 6/2/2020 2480 Invoice To Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON KOE 1L0

Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
6/2/2020 6/6/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #1 Approval #2 Acct # <u>10-410-4300-6270</u> Sub-Acct #	2 8	187.00 153.00		374.00 1,224.00
Sales Tax	Summary		Subtotal		\$1,598.00
HST (ON)@13.09 Total Tax	% 201.74 207.74		Sales Tax	Total	\$207.74
			Total		\$1,805.74
Thank you for you	business		- Payments	/Credits	\$0.00
Interest is charged	at 2 % per month, 24% per annum on invoices over 30	days.	Balance	e Due	\$1,805.74

GST/HST No.

102000601

Invoice

Date	Invoice #
6/16/2020	2486

Invoice To

Twp Leeds & the 1000 Islands 1233 Prince Street . . PO Box 280 Lansdowne, ON K0E 1L0

 Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
6/16/2020 6/16/2020 6/17/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump Crushed concrete	2 8 32	187.00 153.00 150.00	н	374.00 1,224.00 4,800.00
Sales Tax	-		Subtotal		- \$6,398.00
HST (ON)@13.09 Total Tax	831.74 831.74		Sales Tax	Total	\$831.74
			Total		\$7,229.74
Thank you for your	business		Payments	/Credits	\$0.00
Interest is charged a	at 2 % per month, 24% per annum on invoices over 30	days.	Balance	e Due	\$7,229.74

Approval #1_____

Approval #2_____

Acct #

GST/HST No. 102000601

Sub-Acct # _____

Invoice To

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Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON K0E 1L0

Invoice

Date	Invoice #
6/29/2020	2492

Т	erms
Due	on receipt

	Description	Qty	Rate	Tax	Amount
Serviced 4/23/2020 4/23/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump	2 10	187.00 153.00	H H	374.00 1,530.00
	Approval #1 Approval #2 Acct # <u>10-410-4300-6270</u> Sub-Acct #				
Sales Tax	x Summary		Subtotal		\$1,904.00
HST (ON)@13 Total Tax	HST (ON)@13.0% 247.52 Total Tax 247.52		Sales Ta	x Total	\$247.52
	· · ·		Total		\$2,151.52
			Paymen	ts/Credits	\$ \$0.00
Thank you for y Interest is charg	our business ed at 2 % per month, 24% per annum on invoices over 3	30 days.	Balan	ce Due	\$2,151.52

Invoice

Date	Invoice #
7/16/2020	2494

Invoice To

Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON K0E 1L0

> Terms Due on receipt

Serviced	Description	Qty	Rate	Tax	Amount
7/16/2020 7/16/2020 Approv	1000	28	187.00 153.00		374.00 1,224.00
Acct # Sub-Ag Sales Tax	Janes ETully Summary		Subtotal		\$1,598.00
HST (ON)@13.0 Total Tax	207.74	·	Sales Tax	c Total	\$207.74
			Total		\$1,805.74
Thank you for you	T husiness		Payment	s/Credits	\$0.00
	at 2 % per month, 24% per annum on invoices over 3	0 days.	Balanc	e Due	\$1,805.74

Gerald Best Excavating Ltd. Invoice 575 Reynolds Rd. RR #1 Lansdowne On. Invoice # Date K0E 1L0 7/28/2020 2495 Invoice To Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON KOE 1L0 Approval #1 Approval #2 Terms Acct # Due on receipt Sub-Acct Amount Qty Rate Tax Serviced Description 374.00 2 8 187.00 H 5/7/2020 Sandfill to Escott Dump 153.00 H 1,224.00 5/7/2020 Sandfill to Lansdowne Dump **Sales Tax Summary** \$1,598.00 Subtotal 207.74 HST (ON)@13.0% Total Tax 207.74 **Sales Tax Total** \$207.74 Total \$1,805.74 **Payments/Credits** \$0.00 Thank you for your business Interest is charged at 2 % per month, 24% per annum on invoices over 30 days.

Balance Due

\$1,805.74

Invoice

Date	Invoice #
8/11/2020	2499

Invoice To

Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
8/11/2020 8/11/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump	2 8	187.00 153.00		374.00 1,224.00
	Approval #1_ <u>/0.4/0.4370</u> Approval #2 <u>(1320</u> Acct # Sub-Acct #				
Sales Tax Summary		Subtotal		\$1,598.00	
	207.74		Sales Tax	k Total	\$207.74
			Total		\$1,805.74
The langu for m	-		Payment	s/Credits	\$0.00
Thank you for your business Interest is charged at 2 % per month, 24% per annum on invoices over 30 days.		Balanc	e Due	\$1,805.74	

Invoice

Date	Invoice #
8/25/2020	2503

Invoice To

Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
8/25/2020 8/25/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump proval #1	28	187.00 153.00		374.00 1,224.00
Ac Su Sales Tax			Subtotal		\$1,598.00
HST (ON)@13.0% 207.74 Total Tax 207.74		Sales Tax	(Total	\$207.74	
			Total		\$1,805.74
Thank you for you	r business		Payments	s/Credits	\$0.00
•	at 2 % per month, 24% per annum on invoices over 30) days.	Balanc	e Due	\$1,805.74

RECEIVED SEP 1 4 2020

Invoice

Date	Invoice #
9/10/2020	2507

Invoice To

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Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
9/8/2020 9/8/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump	2 8	187.00 153.00		374.00 1,224.00
	Approval #1 Approval #2 <u>Approval #2 Approval #2 Approval #2 Approval #2 Approval #2 Approved Approved</u>				
Sales Tax Summary HST (ON)@13.0% 207.74			Subtotal		\$1,598.00
Total Tax	207.74	-	Sales Tax	Total	\$207.74
			Total		\$1,805.74
Thank you for you	r business	•	Payments	/Credits	\$0.00
Interest is charged at 2 % per month, 24% per annum on invoices over 30 d		days.	Balanc	e Due	\$1,805.74

Invoice

Date	Invoice #
9/22/2020	2509

Invoice To

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Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
9/22/2020 9/22/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump	2 8	187.00 153.00		374.00 1,224.00
	ENTERED OCT 0 6 Approval #1 Approval #2 Acct # $\frac{10-4i0-4300-6270}{10-4i0-4300-6270}$ Sub-Acct #	2020			
Sales Tax Summary			Subtotal		\$1,598.00
Total Tax	HS1 (01)(#13.078		Sales Ta	x Total	\$207.74
			Total		\$1,805.74
Thank you for y	our husiness		Payment	s/Credits	\$0.00
	ed at 2 % per month, 24% per annum on invoices over 3	0 days.	Balanc	e Due	\$1,805.74

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Invoice

Date	Invoice #
10/6/2020	2515

Invoice To		
Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON K0E 1L0	ENTERED OCT 2 9 2020	
	Approval # (forma & of Approval # 10-410-4300-6270 Tem	าร
	Sub-Agen # Due on I	eceipt

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			Qty	Rate	Tax	Amount
Serviced 0/6/2020 0/6/2020	Description Sandfill to Escott Dump Sandfill to Lansdowne Dump	<u> </u>	2 8	187.00 153.00	H H	374.00 1,224.00
	x Summary	207.74		Subtota		\$1,598.00
HST (ON)@13 Total Tax	.0%	207.74		Sales Ta	ax Total	\$207.7
				Total		\$1,805.7
				Paymen	ts/Credits	\$0.0
Thank you for y Interest is charg	rour business ged at 2 % per month, 24% per ann	um on invoices over	30 days.	Balan	ce Due	\$1,805.7

102000601

Invoice

Date	Invoice #
10/22/2020	2516

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Invoice To

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Terms				
Due on receipt				

Serviced	Description	Qty	Rate	Tax	Amount
10/20/2020 10/20/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump	28	187.00 153.00		374.00 1,224.00
Sales Tax	Summarv		Subtetal		£1 508 00
HST (ON)@13.09	207		Subtotal		\$1,598.00
Total Tax	Total Tax 207.74			c Total	\$207.74
			Total		\$1,805.74
Thank you for your	business		- Payments	s/Credits	\$0.00
Interest is charged	at 2 % per month, 24% per annum on invoi ENTERED NOV 0 2	es over 30 days. 2020	Balanc	e Due	\$1,805.74
GST/HST No.	· 102000601	Approval #1 Approval #2 Acct # 10-410-	<u>CTul</u> 4300-627	0	

Invoice

Date	Invoice #	
11/3/2020	2518	

Invoice To

Terms				
	Due on receipt			

Serviced	Description	Qty	Rate	Tax	Amount
11/3/2020 11/3/2020 Approva Approva Acct #	Sandfill to Escott Dump Sandfill to Lansdowne Dump #1	2 8 NOV 2 4 2020	187.00 153.00		374.00 1,224.00
Sub-Ácc Sales Tax S HST (ON)@13.09	Summary 6 207.74	J	Subtotal		\$1,598.00
Total Tax	207.74		Sales Tax	Total	\$207.74
			Total		\$1,805.74
Thank you for your	business		- Payments	/Credits	\$0.00
Interest is charged at 2 % per month, 24% per annum on invoices over 30 days.			Balanc	e Due	\$1,805.74

Invoice

Date	Invoice #
11/17/2020	2524

Invoice To

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Terms				
Due on receipt				

Serviced	Description	Qty	Rate	Tax	Amount
11/17/2020 11/17/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump	2 8	187.00 153.00		374.00 1,224.00
	ENTERED DEC 0 2 202 Approval #1 Approval #2010 - 4360 - 6370 Sub-Acct #				
	c Summary		Subtotal		\$1,598.00
HST (ON)@13.0% 207.74 Total Tax 207.74			Sales Tax	c Total	\$207.74
			Total		\$1,805.74
Thank you for yo	our business		Payments	s/Credits	\$0.00
Interest is charged at 2 % per month, 24% per annum on invoices over 30 days.			Balanc	e Due	\$1,805.74

Invoice

Date	Invoice #
12/17/2020	2531

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Invoice To

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Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON K0E 1L0

> Terms Due on receipt

Serviced	Description	Qty	Rate	Tax	Amount
12/17/2020 12/17/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump	2 8	187.00 153.00	H H	374.00 1,224.00
Sales Tax	205 54		Subtotal	1	\$1,598.00
HST (ON)@13.0 Total Tax	% 207.74 207.74		Sales Ta	x Total	\$207.74
			Total		\$1,805.74
			Payment	s/Credits	\$0.00
Thank you for you Interest is charged	rr business 1 at 2 % per month, 24% per annum on invoices over 3	0 days.	Balanc	ce Due	\$1,805.74
GST/HST N	o. 102000601 Approva Acct #	10-410-	ENTERE 2712 1300-627	(\	2 9 2020 P

Invoice

Date	Invoice #
12/29/2020	2534

Invoice To

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Twp Leeds & the 1000 Islands 1233 Prince Street PO Box 280 Lansdowne, ON KOE 1L0

> Terms Due on receipt

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Serviced	Description	Qty	Rate	Tax	Amount
12/29/2020 12/29/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #1 Approval #1 Acct # 10 - 410 - 4300 - 4270 Sub-Acct #	2 8	187.00 153.00		374.00 1,224.00
Sales Tax S	-		Subtotal		\$1,598.00
Total Tax	207.74		Sales Tax	Total	\$207.74
			Total		\$1,805.74
Thank you for your	business		Payments	/Credits	\$0.00
Interest is charged a	at 2 % per month, 24% per annum on invoices over 30	days.	Balanc	e Due	\$1,805.74

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Appendix F Daily Inspections and Waste Logs Summary

			Summary	Taste Logs			
	Private				Private		
Day	Commercial	Truck Loads from	Residential	Day	Commercial	Truck Loads from	Residential
Day	Hauler Count	Curbside Pickup	(Households)	Day	Hauler Count	Curbside Pickup	(Households)
	(Truck Loads)				(Truck Loads)		
2-Jan-20		3	168	2-Mar-20		4	91
3-Jan-20	2	1	248	3-Mar-20		3	103
4-Jan-20	0.5		231	5-Mar-20		3	91
6-Jan-20	0.5	4	96	6-Mar-20			93
7-Jan-20		3	120	7-Mar-20			253
9-Jan-20		3	115	9-Mar-20		4	97
10-Jan-20	1.5		136	10-Mar-20		3	79
11-Jan-20	1.5		176	12-Mar-20	3.5	3	103
13-Jan-20	-	4	78	13-Mar-20	1.5	-	69
14-Jan-20		3	98	14-Mar-20	0.5		261
16-Jan-20	1	3	95	16-Mar-20	3	4	88
17-Jan-20	1	-	101	17-Mar-20	2	3	67
18-Jan-20	-		217	19-Mar-20	0.5	3	128
20-Jan-20		4	86	20-Mar-20	0.0	Ŭ	91
21-Jan-20		3	90	21-Mar-20			230
23-Jan-20	0.5	3	120	23-Mar-20		3	73
24-Jan-20	0.0	Ŭ	135	24-Mar-20		3	68
25-Jan-20			155	26-Mar-20		3	177
27-Jan-20		4	122	27-Mar-20		0	181
28-Jan-20		3	110	28-Mar-20	1		302
30-Jan-20		3	126	30-Mar-20	1	4	112
31-Jan-20		5	120	31-Mar-20		3	146
1-Feb-20			122	2-Apr-20		3	234
3-Feb-20		4	93	3-Apr-20	0.5	3	143
4-Feb-20	1	4 3	93 116	6-Apr-20	0.5	4	143
4-Feb-20 6-Feb-20	I	3	80	6-Apr-20 7-Apr-20	I		251
		3				3	
7-Feb-20			32	8-Apr-20	0.5	3	195
8-Feb-20			171	11-Apr-20	2.5	_	334
10-Feb-20		4	97	14-Apr-20	0.5	7	277
11-Feb-20		3	153	16-Apr-20	1	3	210
13-Feb-20		3	111	17-Apr-20	1		185
14-Feb-20			94	18-Apr-20	2.5		305
15-Feb-20		_	196	20-Apr-20	1	3	241
18-Feb-20		7	108	21-Apr-20		3	143
20-Feb-20		3	159	23-Apr-20	1.5	3	461
21-Feb-20	0.5		116	24-Apr-20			281
22-Feb-20	0.5		298	27-Apr-20		4	214
24-Feb-20		4	117	28-Apr-20	1	3	228
25-Feb-20		3	115	30-Apr-20	0.5	3	124
27-Feb-20		3	34	1-May-20	2		191
28-Feb-20	1		-	2-May-20	3.5		354
29-Feb-20	1		154	4-May-20	1.5	5	216

Summary of Waste Logs

	Private			1 F		Private		
_	Commercial	Truck Loads from	Residential		_	Commercial	Truck Loads from	Residential
Day	Hauler Count	Curbside Pickup	(Households)		Day	Hauler Count	Curbside Pickup	(Households)
	(Truck Loads)		(/			(Truck Loads)		(,
5-May-20	1	3	198		9-Jul-20	, , , ,	4	194
7-May-20	1.5	3	243		10-Jul-20			177
8-May-20	1		162		11-Jul-20	1		265
9-May-20	1.5		241		13-Jul-20	0.5	4	186
11-May-20	1	4	161		14-Jul-20		4	186
12-May-20	0.5	3	193		16-Jul-20	3	4	187
14-May-20	1	3	246		17-Jul-20	0.5		202
15-May-20	1		180		18-Jul-20	5		294
16-May-20	1		301		20-Jul-20	2	4	173
19-May-20	1	7	272		21-Jul-20		4	163
21-May-20	2.5	3	254		23-Jul-20	1	4	209
22-May-20	2		202		24-Jul-20	1		190
23-May-20	2.5		312		25-Jul-20	3.5		267
25-May-20		4	215		27-Jul-20	0.5	4	166
26-May-20	1.5	3	204		28-Jul-20		3	180
28-May-20	1	3	264		30-Jul-20	1	3	215
29-May-20		1	237		31-Jul-20	1	1	188
30-May-20	1		378		1-Aug-20			284
1-Jun-20	4		127		4-Aug-20	3	7	226
2-Jun-20		2	118		6-Aug-20	1	3	233
4-Jun-20		05	205		7-Aug-20	3.5		219
5-Jun-20			228		8-Aug-20	1.5		308
11-Jun-20			199		10-Aug-20	3	4	195
12-Jun-20			184		11-Aug-20		3	168
13-Jun-20			312		13-Aug-20		3	214
15-Jun-20		4	158		14-Aug-20	3.5		203
16-Jun-20	4	3	145		15-Aug-20	2		270
18-Jun-20	3	0.5	210		17-Aug-20	1	4	184
19-Jun-20			204		18-Aug-20		3	177
20-Jun-20	2.5		254		20-Aug-20	1.5	4	201
22-Jun-20		5	164		21-Aug-20	2		178
23-Jun-20	1	3	161		22-Aug-20	2		310
25-Jun-20	1.5	4	219		24-Aug-20	1	1	156
26-Jun-20	1		208		25-Aug-20		3	172
24-Jun-20	1 truck load	0.5 private load	288		27-Aug-20	1	1	126
25-Jun-20		4 + 0.5 private load	178		28-Aug-20	3		202
26-Jun-20		2 + 3.5 private load	176		29-Aug-20	1		265
27-Jun-20	1.5		319		31-Aug-20			201
29-Jun-20	2.5	4	217		1-Sep-20		3	146
30-Jun-20		4	175	$\ $	3-Sep-20			168
2-Jul-20			186	$\ $	4-Sep-20			187
3-Jul-20	1		205		5-Sep-20	1		313
4-Jul-20	1		276	$\ $	8-Sep-20		7	248
6-Jul-20	1.5	4	196	$\ $	10-Sep-20	2	3	169
7-Jul-20	4	4	162	JL	11-Sep-20	0.5		225

Summary of Waste Logs - Cont'd

Summary of Waste Logs - Cont'd

	Private		
-	Commercial	Truck Loads from	Residential
Day	Hauler Count	Curbside Pickup	(Households)
	(Truck Loads)		· · · /
12-Sep-20	(275
14-Sep-20	2	4	165
15-Sep-20	_	3	132
17-Sep-20	1	3	181
18-Sep-20	3	Ŭ	159
19-Sep-20	2.5		306
21-Sep-20	2.0	4	144
22-Sep-20	1	3	143
24-Sep-20		3	176
25-Sep-20	1	Ŭ	157
26-Sep-20	4		244
28-Sep-20	3	4	179
29-Sep-20	0	3	137
1-Oct-20		3	194
2-Oct-20	1.5	5	125
3-Oct-20	1.5		326
5-Oct-20	2	2	152
6-Oct-20	2	2	132
8-Oct-20	1	1	147
9-Oct-20	1		226
9-Oct-20 10-Oct-20	I		302
		0	
13-Oct-20	0	8 3	219
15-Oct-20	3	3	220
16-Oct-20	0		155
17-Oct-20	2	4	294
19-Oct-20		4	109
20-Oct-20	2	3	153
22-Oct-20	1	3	178
23-Oct-20	1		169
24-Oct-20	4		327
26-Oct-20	4	1	89
27-Oct-20	1	3	143
29-Oct-20	0.5	3	178
30-Oct-20			174
31-Oct-20	1		301
2-Nov-20	0.5	4	131
3-Nov-20	1	3	101
5-Nov-20		3	220
6-Nov-20	3.5		184
7-Nov-20	3		320
9-Nov-20	3	5	154
10-Nov-20	2.5		163
12-Nov-20	1		171
13-Nov-20	3.5		153
14-Nov-20	1		283

		Residential
Hauler Count	Curbside Pickup	(Households)
(Truck Loads)		
1	4	135
1	3	157
0.5	4	167
1.5		173
4		322
	4	114
1.5	4	134
1.5	3	120
		162
2		265
	4	75
1	4	117
0.5	3	131
1		94
3.5		304
	4	144
1	3	114
	3	138
1		147
2		254
1		86
	3	108
1	3	101
	-	154
1		244
1	3	157
		214
1		150
-	-	145
1		321
4.5	3	140
	1 1 0.5 1.5 4 1.5 2 1 0.5 1 3.5 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	Commercial Hauler Count (Truck Loads) Truck Loads from Curbside Pickup 1 4 1 3 0.5 4 1.5 4 4 4 1.5 4 1.5 3 2 4 1.5 3 2 4 1.5 3 2 4 1 4 0.5 3 1 4 0.5 3 1 3 1 3 2 4 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 2 4 1 3

Township of Leeds and the Thousand Islands	Lansdow	ince Street, P.C vne, ON K0E 11		W~1	WASTE DISPOSAL S DAILY INSPECTION FO	
DATE: 20 2/20	TIME:	200° ~~~	STAFF:	Pour		
DEFICIENCIES OBSERV	ED:		Description	n / Location		
Ponded Water:	Yes/ No					
Windblown Litter:	Yes/No					
Leachate Springs:	Yes / No	·				
Animals:	Yes / No					
Other:	Yes / No					
RECOMMENDED ACTIO	NS / ACT	IONS TAKE	N:			

REJECTED LOADS:						
TIME	HAULER NAME	REASON FOR REJECTION				

OTHER COMMENTS / OBSERVATIONS

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
9- 11 pm	FURTCHAT	GARMAEN	3714	
			1	

TOTAL COUNT OF HOUSEHOLD USERS: ______ / 6 8

AREA OF WASTE DISPOSAL: All waste sentt o active face: Ye3 / 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

Yes No

If YES,	Compaint File	Number	(s):
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· · · · · · ,	SIGNATURE:	
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Date Reviewed:	
PRINTED BY GIGPRINT GIGP	PRINT.ca 1.800.461.503

ITED	BY GIGPRINT	l	GIGPRINT.ca	l	1.800.461.5032

Reviewer: ____ _____ File Number: ___

			nce Street, P.O. Box 280 ne, ON KOE 1L0	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: _	Jan 3º 120	TIME:	8 cm m STAFF: Dust	in Jackson - Juny P
DEFIC	IENCIES OBSERV	ED:	Description / Locati	ion d
	Ponded Water:	Yes / No)	
,	Windblown Litter:	Yes / No	BY Boundric S	
	Leachate Springs:	Yes / 😡		
	Animals:	Yes / No	BIEds, Todats	
	Other:	Yes / No		· · · · · · · · · · · · · · · · · · ·
BECOI	MENDED ACTIO	NG / AOT	TONG TAKEN.	

OMMENDED ACTIONS / ACTIONS TAKEN:

REJECTED LOADS:				
TIME	HAULER NAME	REASON FOR REJECTION		

OTHER COMMENTS / OBSERVATIONS

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:20Ar	Ray Pendeli	household	T/L	Yes
5:30 pm	Clint fletcher	nousehold	7/6	Yes
3.37Pm	Rton hunter	huscheld	HAL VIL	-/e S

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: Too Cald

DAILY INSPECTION FORM COMPLETED:	Yes / No
----------------------------------	----------

DETAILS: _____

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Date Reviewed:

COMPLAINTS RECEIVED:

Yes No

_____ File Number: ____

If YES, Compaint File Number (s): _

	SIGNATURE:	Card of the second s	- Arendurll
OFFICE USE:	_		

Reviewer: ____

Township of Leeds and the Thousand Islands		nce Street, P.O. Box 280 ne, ON K0E 1L0	WASTE DISPOSAL SITE
DATE: 9~~ 4/20		800 AM STAFF: Pault	LAMY P
DEFICIENCIES OBSERV	ED:	Description / Location	· · · · · ·
Ponded Water:	Yes No	CUDDLES & DIT	· C / K. S.
Windblown Litter:	Yes / No		
Leachate Springs:	Yes / No		
Animals:	Yes / No		
Other:	Yes / No		
RECOMMENDED ACTIO	NS / ACT	ONS TAKEN:	

EJECTED LOADS:			
TIME	HAULER NAME	REASON FOR REJECTION	
	·		
		· · · · · · · · · · · · · · · · · · ·	

OTHER COMMENTS / OBSERVATIONS

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
130	PRIVATE	GARASON	VETIC	Ga. 00
				L

Ş

TOTAL COUNT OF HOUSEHOLD USERS: 23/

AREA OF WASTE DISPOSAL: All waste sentt o active face:

IF NO: Waste Sent To: _____

DESCRIPTION OF LITTER CONTROL:	Yes / No	
DETAILS:		
APPLICATION OF DUST SUPPRESSANT:	Yes / No	
DETAILS:		
DAILY INSPECTION FORM COMPLETED:	Yes) No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s):		
SIGNATURE:		
OFFICE USE:		

Date Reviewed:	Reviewer:	File Number:
PRINTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032		

Township of Leeds and the Thousand Islands		e Street, P.O. Box , ON K0E 1L0	x 280	w -1	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: DAN -6/20	TIME:	San	STAFF:	RUT	
DEFICIENCIES OBSERV	ED:	De	scriptior	/ Location	
Ponded Water:	Yes / No				
Windblown Litter:	Yes No				
Leachate Springs:	Yes No				
Animals:	Yes /No				
Other:	Yes / No				
RECOMMENDED ACTION	NS / ACTIO	NS TAKEN:			

TIME	HAULER NAME	REASON FOR REJECTION
		REAGON FOR RESECTION

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)
8-930 Am	FLATCHER	GARMAGR	4 TIL	
430	PRIVATA	CONST	1/2-1/-	60.00
			,	

TOTAL COUNT OF HOUSEHOLD USERS: 96
AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No
IF NO: Waste Sent To:
DESCRIPTION OF LITTER CONTROL: Yes No
DETAILS:
APPLICATION OF DUST SUPPRESSANT: Yes No
DETAILS:
DAILY INSPECTION FORM COMPLETED: Yes No
DETAILS:
COMPLAINTS RECEIVED: Yes / No
If YES, Compaint File Number (s):
SIGNATURE:
Date Reviewed:

	Township of Leeds and the Thousand Island	1233 Prince Stre Lansdowne, ON I Is	•	$\omega \sim$	WASTE DI	SPOSAL SITE CTION FORM
DATE:	Jan 7/20	TIME: ^{©©} ⊖	STAFF	Paset	- Dom N.	<u>S. </u>
DEFI	CIENCIES OBSER	VED:	Descripti	on / Location	7	
	Ponded Water:	Yes/No				
	Windblown Litter:	Yès / No				<u>.</u>
	Leachate Springs:	Yes / No				
	Animals:	Yes / No				
	Other:	Yes / No				
RECO	MMENDED ACTI	ONS / ACTIONS 1	AKEN:			

TIME	HAULER NAME	REASON FOR REJECTION
		REASON FOR REJECTION

PLASTIC + CARD BOARD BIN'S ORDARD. Empoy Oil Containing Process UP

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
9-110°	FULTCARE	Gresser	3 T/L	

TOTAL COUNT OF HOUSEHOLD USERS: 120

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20

AREA OF WASTE DISPOSAL:	All waste sentt o active face: (Yes / No
IF NO: Waste Sent To:		

DESCRIPTION OF LITT	ER CONTROL: Yes	No	
DETAILS:			
APPLICATION OF DUST S	SUPPRESSANT: Yes / N	0	
DETAILS:			
DAILY INSPECTION FOR	M COMPLETED: Yes)	No	
DETAILS:			
COMPLAINTS RECEIVED	Yes /	No	
If YES, Compaint File Num	ber (s):		
SIGNATURE:	SE -		
OFFICE USE:	· · · · · · · · · · · · · · · · · · ·		
Date Reviewed:	Reviewer:	File Number:	

Township of Leeds and the Thousand Islands		Street, P.O. Box ON K0E 1L0	< 280	· · · · · · · · · · · · · · · · · · ·	<u>aste</u> dispo: Y inspectio	
DATE: 94~ 9/20	TIME:	8°°m	STAFF:	Paul /	Amy	P -
DEFICIENCIES OBSERV	ED:	De	scription	/ Location		
Ponded Water:	Yes / No					
Windblown Litter:	Yes) No					
Leachate Springs:	Yes /No					
Animals:	Yes No	· · · ·				
Other:	Yes / No					
RECOMMENDED ACTION	NS / ACTIO	NS TAKEN:				

ГІМЕ	HAULER NAME	REASON FOR REJECTION

DOZAR in WED. JAN 8/20 IN WITH BACEMUR THU 9/20 LRA 25

_ WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8 - 11 am	FLETCHER	GORBACK	37/4	

TOTAL COUNT OF HOUSEHOLD USERS:

AREA OF WASTE DISPOSAL:	All waste sentt o active face:	Yes / No	

IF NO: Waste Sent To: _____

DESCRIPTION OF LITTEP	CONTROL:	Yes / No
-----------------------	----------	----------

DETAILS: _

NO

APPLICATION	OF DUST	SUPPRESSANT:	Yes	/1

DETAILS:

DAILY INSPECTION FORM COMPLETED: Yes / No	DAII	Y INSPECTION	FORM	COMPLETED:	Yes/N
---	------	--------------	------	------------	-------

DETAILS:	

COMPLAINTS RECEIVED:

Yes / No

If YES, Com	npaint File	Number	(s):
-------------	-------------	--------	------

SIGNATURE:	

OFFICE USE:

Date Reviewed:	
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Reviewer: _____ File Number: __

Township of Leeds and the Thousand Islands		nce Street, P.O. Box 280 ne, ON K0E 1L0) <u>w -</u> [WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: DANIO 20	TIME:	Som STA	FF: Pauli	-/Amy P.
DEFICIENCIES OBSERVI	ED:	Descrip	tion / Location	<u> </u>
Ponded Water:	Yes (No			
Windblown Litter:	Yes/No	. Nicm	W.NOS	
Leachate Springs:	Yes No			
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTION	IS / ACTI	IONS TAKEN:		

ME	HAULER NAME	REASON FOR REJECTION
		· · · · · · · · · · · · · · · · · · ·

PLAST

WASTE DISPOSAL SITE DAILY INSPECTION FORM

BINS

COMMERCIAL HAULER OR LARGE LOADS

-ARD BO ARD T

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)	
10 25	PRIJETE	CONST	1716	120.08	
420	11	U	VATL	60.00	

TOTAL COUNT OF HOUSEHOLD USERS:

136

JRERO

AREA OF WASTE DISPO	SAL: All waste	e sentt o active face: $Yes Y N$	lo
IF NO: Waste Sent To:			
DESCRIPTION OF LITTE	R CONTROL: Y	(es /No	
DETAILS:			
APPLICATION OF DUST SU	,		
DETAILS:		-	
DAILY INSPECTION FORM	COMPLETED: Yes	No	
DETAILS:	· · · ·	· · · · · · · · · · · · · · · · · · ·	
COMPLAINTS RECEIVED:	Yes	/ No	
If YES, Compaint File Number	er (s):		
SIGNATURE:	<u> EEE</u>		
OFFICE USE:			
Date Reviewed:	_ Reviewer:	File Number:	

Township of Leeds and the Thousand Islands		Street, P.O. Box ON KOE 1LO	× 280 <u> </u>		<u>Aste</u> dispos Y inspectio	
DATE: 11/20	_ TIME:	2°Am	STAFF: Paul	-/	DUSTIN	
DEFICIENCIES OBSERVI Ponded Water:	ED: Yes / No	De	escription / Locatio	on		
Windblown Litter:	Yes No	MIGH	Dar W			
Leachate Springs:	Yes /No					
Animals:	Yes No					
Other:	Yes / No		and a second second		<u>un en al anticipada de la constanta de un en a</u>	
RECOMMENDED ACTION	IS / ACTIO	NS TAKEN:				

REJECTED LOADS:					
TIME	HAULER NAME	REASON FOR REJECTION			

MRATER OUT Cause Repair Guy

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11°Am	PRIVATE	Const.	V2TK	60.00
1130	11	GARBAGR	177,	Amarson

TOTAL COUNT OF HOUSEHOLD USERS: ________

AREA OF WASTE DISPOS	All waste	e sentt o active face: Yes / No	
IF NO: Waste Sent To:			
DESCRIPTION OF LITTEI	R CONTROL: Y	Yes / No	
DETAILS:			
APPLICATION OF DUST SU	PPRESSANT: Yes /	/ No	
DETAILS:			
DAILY INSPECTION FORM	COMPLETED: Yes	/ No	
DETAILS:			
COMPLAINTS RECEIVED:		No	
If YES, Compaint File Numbe	r (s):		
SIGNATURE:			
	Reviewer:	File Number:	
PRINTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032			

	Township of Leeds and the Thousand Islan d	Lansdo	rince Street, P.O. Box 2 wne, ON K0E 1L0	<u> </u>	<u>WASTE</u> DISPOSAL SI ILY INSPECTION FOR
			2009m	TAFF: PAULT	\frown
			<u> </u>		<u>L'ITLU</u>
	NCIES OBSER	Yes / No		ription / Location	
	ndblown Litter:	Yes / No			
		\sim	\		
	chate Springs: mals:	Yes / No			
		Yes / No)		
Oth RECOMM		Yes /No ONS / ACI	TIONS TAKEN:		· · · · · · · · · · · · · · · · · · ·
EJECTE	D LOADS:				
TIME		AULER NAM	IE	REASON FOR REJ	ECTION
				· · · · · · · · · · · · · · · · · · ·	
		<u> </u>		······································	
			l		
THER C	OMMENTS /	OBSERV	ATIONS		
Jana	m in	ASKE	- O Mim	TO Coma	OULE WIT
	WA	STE DIS		AILY INSPECTIO	N FORM
		STE DIS R OR LARG	POSAL SITE D	Quantity (estima	ite Visual Check
COMMERC	WA CIAL HAULEI Hauler	STE DIS R OR LARG	POSAL SITE D E LOADS Material	Quantity (estima volume & weight	te Visual Check
COMMERC	WA CIAL HAULEI	STE DIS R OR LARG	POSAL SITE D	Quantity (estima volume & weight	te Visual Check
OMMER	WA CIAL HAULEI Hauler	STE DIS R OR LARG	POSAL SITE D E LOADS Material	Quantity (estima volume & weight	te Visual Check
OMMER	WA CIAL HAULEI Hauler	STE DIS R OR LARG	POSAL SITE D E LOADS Material	Quantity (estima volume & weight	te Visual Check
OMMER	WA CIAL HAULEI Hauler	STE DIS R OR LARG	POSAL SITE D E LOADS Material	Quantity (estima volume & weight	te Visual Check
OMMER(WA CIAL HAULER Hauler Function	STE DIS	POSAL SITE D E LOADS Material	Quantity (estima volume & weight	te Visual Check
ime	WA CIAL HAULEI Hauler	STE DIS	POSAL SITE D E LOADS Material	Quantity (estima volume & weight	te Visual Check
OMMER(WA CIAL HAULER Hauler ELator	STE DIS R OR LARG	POSAL SITE D E LOADS Material	AILY INSPECTIO	te Visual Check
OMMER(ime	WA CIAL HAULER Hauler ELANCON OUNT OF HO WASTE DISP	STE DIS R OR LARG	POSAL SITE D E LOADS Material	AILY INSPECTIO	te Visual Check
OMMER(ime	WA CIAL HAULER Hauler ELANCON OUNT OF HO WASTE DISP	STE DIS R OR LARG	POSAL SITE D E LOADS Material Canagage DUSERS: All waste sentt o ad	AILY INSPECTIO	te Visual Check
OMMER(ime of of of of of the second ESCRIPT	WA CIAL HAULER Hauler ELATON OUNT OF HE WASTE DISP Waste Sent To TION OF LITT	STE DIS R OR LARG	POSAL SITE D E LOADS Material Carage	AILY INSPECTIO	te Visual Check
OMMERO	WA CIAL HAULER Hauler ELEANCE COUNT OF HE WASTE DISP WASTE DISP Waste Sent To TION OF LITT	STE DIS R OR LARG	POSAL SITE D E LOADS Material Caasaga Caasaga D USERS: All waste sentt o ac	AILY INSPECTIO	te Visual Check
OMMERO	WA CIAL HAULER Hauler ELANDON COUNT OF HO WASTE DISP Waste Sent To TION OF LITT ALLS:	STE DIS R OR LARG OUSEHOLI OSAL: ER CONTR SUPPRESSA	POSAL SITE D E LOADS Material Caasage DUSERS: All waste sentt o ac ROL: Yes/No	AILY INSPECTIO	te Visual Check
OMMERO	WA CIAL HAULER Hauler ELANDON COUNT OF HO WASTE DISP Waste Sent To TION OF LITT ALLS:	STE DIS R OR LARG OR LARG OUSEHOLI OSAL: ER CONTR SUPPRESSA	POSAL SITE D E LOADS Material Carage Age DUSERS: All waste sentt o ac All waste sentt o ac	AILY INSPECTIO	te Visual Check
OMMERO	WA CIAL HAULEH Hauler Hauler CUNT OF H WASTE DISP Waste Sent To TION OF LITT	STE DIS R OR LARG COUSEHOLI OUSEHOLI OSAL: ER CONTR SUPPRESSA M COMPLET	POSAL SITE D E LOADS Material COACAACA DUSERS: All waste sentt o ad COL: Yes/No NT: Yes/No NT: Yes/No	AILY INSPECTIO	te Visual Check
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Date Rev	iewed:	Reviewer:	File Number:
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DATE: Services of the service of the		Leeds and the Thousand Island	Lansdowne, Ol ds	N KOE 1LO		<u>LSTE</u> DISPOSAL SIT Y INSPECTION FOR
Ponded Water: Yes / Yes / Yes Windblown Litter: Yes / No Leachate Springs: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: PAA - OLDATAD John Paper Paara Constant Paara Paara WASTE DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check (Tes/No) Stant Constant Stant Constant Stant Constant Stant Constant Visual Check (Tes/No) Stant Constant St		Mar 14/20	2 TIME:	STAFF	Paul /	Jon S.
Ponded Wate: Yes/No Windblown Litter: Yes/No Lachate Springs: Yes/No Other: Yes/No Other: Yes/No RECOMMENDED ACTIONS / ACTIONS TAKEN: Appender Theorem Reserved biolog Appender Theorem Offfee comments / Obseerved tooks Coverder Descar Masterial Quantity (estimate Visual Choeck (Yes)No) Waste Disposal: Material Quantity (estimate Visual Choeck (Yes)No) State Material Quantity (estimate Visual Choeck (Yes)No) State Appender and Coverge descerved and tooks (Yes)No) The tooks (Yes)No) State Appender and Coverge descerved and tooks	DEFICIE	ENCIES OBSER	VED:	Descriptio	on / Location	
Leachate Springs: Yes / No Animals: Yes / No Dthe: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: PLACEAR PLACEAR WASTE DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS TIME Hauler Material Quantity (estimate Visual Check (Yeo/No) Solution OF HOUSEHOLD USERS: 9 8 AREA OF WASTE DISPOSAL: All waste sent to active face: /@s/No IF NO: Waste Sent TO:<						
Animals: Yes/No Other: Yes/No Other: Yes/No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS SAND BROUDDED TO COULD. DTHER COMMENTS / OBSERVATIONS SAND BROUDDED TO THE ACTION OF HOUSEHOLD USERS: 98 ABLEA OF WASTE DISPOSALE AIL WASTE SONT O ACTIVE FACE: REGIND IF NO: WASTE DISPOSALE AIL WASTE SONT O ACTIVE FACE: REGIND IF NO: WASTE DISPOSALE AIL WASTE SONT O ACTIVE FACE: REGIND IF NO: WASTE DISPOSALE AIL WASTE SONT O ACTIVE FACE: REGIND IF NO: WASTE SONT FOR COULDED TO TALL COUNT OF HOUSEHOLD USERS: 98 ABLEA OF WASTE DISPOSALE AIL WASTE SONT O ACTIVE FACE: REGIND IF NO: WASTE SONT FOR COULDED TO TALL COUNT OF LITTER CONTROL. DESCRIPTION OF LITTER CONTROL. DETAILS: DAILY INSPECTION FORM COMPLETED: TO / No DETAILS: DAILY INSPECTION FORM COMPLETED: TO / No DETAILS: COMMELAINTS RECEIVED: TO / No	w	indblown Litter:	Yes/No			
Other: Yes / Ko RECOMMENDED ACTIONS / ACTIONS TAKEN: Apple Provider Pr	Le	achate Springs:	Yes /No			
RECOMMENDED ACTIONS / ACTIONS TAKEN:	Ar	nimals:	Yes / No			
RECOMMENDED ACTIONS / ACTIONS TAKEN:	Ot	ther:	Yes / No		· · · · · · · · · · · · · · · · · · ·	
PALE - OLONALD PALE - DISTIC DELIVARA CLESS BOARD REJECTED LOADS: TIME TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS Sand Brauder - In Databa WASTE DISPOSAL SITE DAILY INSPECTION FORM COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check (Tes)No) 3 ³ -11 France Material Quantity (estimate Visual Check (Tes)No) 3 ³ -11 France Material Quantity (estimate Visual Check (Tes)No) S ³ -11 France Material Quantity (estimate Visual Check (Tes)No) S ³ -11 France Material Quantity (estimate Visual Check (Tes)No) S ³ -11 France Material Quantity (estimate Visual Check (Tes)No Italia Checkeck S ³ -11 Fre </td <td>RECOM</td> <td>MENDED ACTI</td> <td>- () -</td> <td>TAKEN:</td> <td>~</td> <td></td>	RECOM	MENDED ACTI	- () -	TAKEN:	~	
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Volume & weight) (Yes/No) 8 ² -11 ^o France 3 TTL 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th></td<>						
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AREA OF WASTE DISPOSAL: All waste sentt o active face: IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: (Yes) / No DETAILS:	Time	Hauler	Mater	rial	volume & weight)	
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AREA OF WASTE DISPOSAL: All waste sentt o active face: IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: (Yes) / No DETAILS:	Time	Hauler	Mater	rial	volume & weight)	
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IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: Yes/No DETAILS: Acan a CARD ROMAN + CARDAD + S APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes/No DETAILS: COMPLAINTS RECEIVED: Yes / No	Time	Hauler FLATCP	Mater	rial 	volume & weight)	
IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: Yes/No DETAILS: Acan a CARD ROMAN + CARDAD + S APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes/No DETAILS: COMPLAINTS RECEIVED: Yes / No	Time	Hauler FLATCP	Mater	rial 	volume & weight)	
DESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: <u>C.c. Acono Acono Carona Constant</u> S APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: <u></u> DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: <u></u> COMPLAINTS RECEIVED: Yes / No		Hauler FLATCH	Mater	rial <u> <u> <u> </u> <u> </u></u></u>	volume & weight)	
DETAILS: Account Actor Roman + Grashed B APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	Time	Hauler FLATCH COUNT OF HO FWASTE DISP	OUSEHOLD USE	rial C R A A RS: 9 waste sentt o active	face: Yes-KNo	
DETAILS: ARON ROMANT GARAGES	Time	Hauler FLATCH COUNT OF HO FWASTE DISP	OUSEHOLD USE	rial C R A A RS: 9 waste sentt o active	face: Yes-KNo	
APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:	Time	Hauler FLATCH COUNT OF HO FWASTE DISP O: Waste Sent To	Mater Mater Co OUSEHOLD USE OSAL: All v D:	rial C R A C A RS: 9 waste sentt o active	face: Yes-KNo	
DETAILS:	Time	Hauler FLATCH COUNT OF HO FWASTE DISP D: Waste Sent To TION OF LITT	Mater	rial a_g a_e a a_g a_e a RS: g waste sentt o active (Yes)/ No	face: Yes-/No	
DETAILS:	Time	Hauler FLATCH COUNT OF HO FWASTE DISP D: Waste Sent To TION OF LITT	Mater	rial a_g a_g a_g a_g RS: 9 waste sentt o active (Yes)/ No	face: Yes-/No	
DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	Time	Hauler FLATCH COUNT OF HO FWASTE DISP O: Waste Sent To TION OF LITT TAILS:	Mater	rial	face: Yes-/No	
DETAILS:	Time	Hauler FLATCH COUNT OF HO FWASTE DISP O: Waste Sent To TION OF LITT TAILS: FION OF DUST S	Mater	rial	face: Yes-/No	
COMPLAINTS RECEIVED: Yes / No	Time	Hauler FLATCH COUNT OF HO FWASTE DISPONIE O: Waste Sent To TION OF LITT TAILS: FION OF DUST S TAILS:	Mater	rial	face: Yes-/No	
	Time	Hauler FLATCH COUNT OF HO FWASTE DISPONIE O: Waste Sent To TION OF LITT TAILS: FION OF DUST S TAILS:	Mater	rial	face: Yes-/No	
	Time	Hauler Function FWASTE DISP COUNT OF He FWASTE DISP O: Waste Sent To TION OF LITT TAILS: FION OF DUST S TAILS: SPECTION FORM	Mater	rial	face: Yes-/No	
IT TES, Compaint File Number (s): <u>FOT HOVES IN KORD</u>	Time	Hauler	Mater	rial	face: Yes-/No	
	Time	Hauler Hauler Function COUNT OF He FWASTE DISP O: Waste Sent To TION OF LITT TAILS: SPECTION FORM AILS: NTS RECEIVED	Mater	rial	face: Yes-/No	
	Time	Hauler Hauler Function COUNT OF He FWASTE DISP O: Waste Sent To TION OF LITT TAILS: SPECTION FORM AILS: NTS RECEIVED	Mater	rial	face: Yes-/No	

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	Township of Leeds and the Thousand Islands	Lansdo	rince Street, P.O. Box 280 owne, ON KOE 1L0		<u>STE</u> DISPOSAL SITE INSPECTION FORM
DATE:	and Islands		Star STAF	0 -/ 0	USTIN J.
DEFICI	ENCIES OBSERV			ion / Location	
	onded Water:	Yes / No	γ ·	ion / Location	
v	/indblown Litter:	Yes / No			
Le	eachate Springs:	Yes / No)		
A	nimals:	Yes / No)		
о	ther:	Yes / No	<u> </u>		
RECOM	MENDED ACTIO	NS / AC	TIONS TAKEN:		
<u>6.7</u>	Stuck 11	~ Br	NSM DRAP/	LRT Min US	a my Prons
<u>10 °C</u>	ALL UNI	9 UK -	Townie		
<u>Srici</u>	VALLY TOU	-0 M.	- TO BALICI	~ (ME DROVE	[~]
	TED LOADS:				
TIN	<u>NE HA</u>	AULER NAM	ЛЕ	REASON FOR REJECTION	DN .
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OTHER	COMMENTS /	OBSERV	ATIONS		
1 mg	TIC T	reg 1	Soaro Lau	ULRO XI	+~
COMME	WAS			ILY INSPECTION	FORM
Time	Hauler		Material	Quantity (estimate	Visual Check
Time	Hauler			Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time	Hauler Fra	1 RR_	Material		
Time	Hauler	1 RR_			
Time \$ ³ - 11 2 4 5	Hauler PRIVAT	1.5p	Material Garage Garage	volume & weight)	(Yeš/No)
Time \$ ³ - [1 2 4 5	Hauler Fra	1.5p	Material Garage Garage		(Yeš/No)
Time	Hauler Fulfur Paivac COUNT OF HO	1.4R	Material Garage Garage DUSERS:	volume & weight) 3 T/L 1 T/L 95	(Yeš/No)
Time	Hauler PRIVAT	1.4R	Material Garage Garage	volume & weight) 3 T/L 1 T/L 95	(Yeš/No)
Time S ^S - (1 2 4 5 TOTAL AREA C	Hauler Fuller Pales COUNT OF HO	1 GR	Material Garage Garage DUSERS:	e face: Yes / No	(Yeš/No)
Time S ³ - (1 2 ⁴⁵ TOTAL AREA O IF I	Hauler Fuller Pales COUNT OF HO	1 <u> </u>	Material Carrage Carra	e face: Yes / No	(Yeš/No)
Time S ^S - (1 2 ⁴⁵ TOTAL AREA O IF I DESCRI	Hauler FLATE PROVINCE PROVINCE PROVINCE FWASTE DISPONNOE NO: Waste Sent To: PTION OF LITTE	1 <u> </u>	Material	e face: Yes / No	Amnest y
Time \$\$^{\$^{o}} - (1) 2 4 TOTAL AREA O IF I DESCRI DI	Hauler Fuller Reining Reining Reining COUNT OF HO OF WASTE DISPONNOF NO: Waste Sent To: PTION OF LITTE ETAILS: Sugar	1.42 DUSEHOI DSAL: : ER CONTI	Material	e face: Yes / No	(Yeš/No)
Time S ^S -(1 2 ⁴ TOTAL AREA O IF I DESCRI DI APPLICA	Hauler FLICATOR PRIVATOR	1.42 DUSEHOI DSAL: : ER CONTI	Material	e face: Yes / No	Amnest y
Time S ^S -(1 2 ⁻⁴ S ⁻ TOTAL AREA O IF I DESCRI DI APPLICA	Hauler Fuller Reining Reining Reining COUNT OF HO OF WASTE DISPONNOF NO: Waste Sent To: PTION OF LITTE ETAILS: Sugar	1.42 DUSEHOI DSAL: : ER CONTI	Material	e face: Yes / No	(Yes/No) Amnesty
Time \$\$ - (() 2 4 TOTAL AREA O IF I DESCRI DI APPLICA D	Hauler FLICATOR PRIVATOR	1 & C 1	Material	e face: Yes / No	Amnest y
Time S - (1 2 - 1 TOTAL AREA O IF I DESCRI DI APPLICA D DAILY II	Hauler Function of dust states Hauler Hauler Hauler Function of Ho Hauler Hauler Particles Hauler Hauler Particles Hauler Hauler Particles Hauler Hauler Particles Hauler Haul	1 42 DUSEHOI DSAL: : ER CONTI 1 60 (1) 1 60	Material	e face: Yes / No	(Yes/No) Amnesty
Time S C ((2 C S TOTAL AREA O IF I DESCRI DI APPLICA D DAILY II DE	Hauler	1 42 DUSEHOI DSAL: ER CONT LOPPRESS. A COMPLE	Material	e face: Yes / No	Amnesty
Time S ^S (1) 2	Hauler Hauler Fuller Pailon Pailon COUNT OF HO OF WASTE DISPONNOF NO: Waste Sent To: PTION OF LITTE ETAILS: SPECTION FORM ETAILS:	1 42 DUSEHOI DSAL: ER CONT LER CONT LUPPRESS	Material	e face: Yes / No	(Yes/No) Amnesty
Time	Hauler Hauler Fuller Pauler Pauler <td< td=""><td>1 42 DUSEHOI DSAL: ER CONT LER CONT LUPPRESS</td><td>Material</td><td>e face: Yes / No</td><td>Amnesty</td></td<>	1 42 DUSEHOI DSAL: ER CONT LER CONT LUPPRESS	Material	e face: Yes / No	Amnesty

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Reviewer: _____ File Number: _____

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. E Lansdowne, ON K0E 1L0		<u>WASTE</u> DISPOSAL SITE DAILY INSPECTION FORM
DATE: Jan 17/20	_ TIME: _ 50°m	STAFF: PAULT	DUSTIN J
DEFICIENCIES OBSERVE		Description / Location	
Ponded Water:	Yes / No		
Windblown Litter:	Yes / No		
Leachate Springs:	Yes /No		
Animals:	Yes / No		
Other:	Yes / No		
RECOMMENDED ACTION	IS / ACTIONS TAKEN:	8	

IME	HAULER NAME	REASON FOR REJECTION

TRUCK IN BRUSH PILE WOULDN'T START UNIQUE TOWING CAME & TOWED Him AWAY			10110		
UNIQUE TOWING CAME & TOWED Him AWAY	TRUCK IN	Bausm	PILR	WOJLOW	- START
	UNIQUE TOW	, re CAn	ne + Tou	ino Him A.	~ Ang

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
30	PRIJATA	CONST	Y2.T/L	60.00
<u></u>				

TOTAL COUNT OF HOUSEHOLD USERS:

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No
IF NO: Waste Sent To:
DESCRIPTION OF LITTER CONTROL: Yes / No
DETAILS:
APPLICATION OF DUST SUPPRESSANT: Yes No
DETAILS:
DAILY INSPECTION FORM COMPLETED: Yes / No
DETAILS:
COMPLAINTS RECEIVED: Yes / No
COMPLAINTS RECEIVED: Yes / No If YES, Compaint File Number (s): Part Vorks IN
SIGNATURE:
Date Reviewed:

P-R					
I A REAL	Township of Leeds and the	Lansdowne,	e Street, P.O. Box 2 , ON K0E 1L0		<u>STE</u> DISPOSAL SI
	Thousand Islands		00		INSPECTION FOR
	w 18/20	TIME:	8°AM 51	AFF: KAULT/IT	my!
	NCIES OBSERV	\sim	Desci	iption / Location	
	nded Water: ndblown Litter:	Yes / No			
	chate Springs:	Yes / No			
	mals:	Yes / No		· · · · · · · · · · · · · · · · · · ·	~
Oth		Yes No			
	ENDED ACTIO				
EJECTE	ED LOADS:				
TIME	HA	ULER NAME		REASON FOR REJECTI	ON
		APRIL Martin			
ther c €∘pu	K IN AT		HT LID	T OFF SATTRAY	$\langle > N \rangle$
See Puri	WAS CIAL HAULER	STE DISPO OR LARGE I	SAL SITE D .0ADS	AILY INSPECTION	
See P	WAS	STE DISPO OR LARGE I	SAL SITE D	······································	FORM Visual Check (Yes/No)
See P	WAS CIAL HAULER	STE DISPO OR LARGE I	SAL SITE D .0ADS	AILY INSPECTION	Visual Check
See P	WAS CIAL HAULER	STE DISPO OR LARGE I	SAL SITE D .0ADS	AILY INSPECTION	Visual Check
See Pure OMMER	WAS CIAL HAULER	STE DISPO OR LARGE I	SAL SITE D .0ADS	AILY INSPECTION	Visual Check
See Puri	WAS CIAL HAULER	STE DISPO OR LARGE I	SAL SITE D .0ADS	AILY INSPECTION	Visual Check
See P ← I	WAS CIAL HAULER Hauler	STE DISPO OR LARGE I Ma	OADS .OADS .terial	Quantity (estimate volume & weight)	Visual Check
See P ← I	WAS CIAL HAULER	STE DISPO OR LARGE I Ma	OADS .OADS .terial	AILY INSPECTION	Visual Check
OMMER ime OTAL C	WAS CIAL HAULER Hauler	STE DISPO OR LARGE I Ma	SAL SITE D .OADS terial	AILY INSPECTION Quantity (estimate volume & weight) 217	Visual Check
OMMER ime OTAL C	WAS CIAL HAULER Hauler COUNT OF HO	STE DISPO OR LARGE I Ma DUSEHOLD U DSAL:	SAL SITE D OADS terial	Quantity (estimate volume & weight) 2/7 ctive face: Yes & No	Visual Check
OMMER ime OTAL C	WAS CIAL HAULER Hauler COUNT OF HO	STE DISPO OR LARGE I Ma DUSEHOLD U DSAL:	SAL SITE D .OADS terial	Quantity (estimate volume & weight) 2/7 ctive face: Yes & No	Visual Check
OMMER ime OTAL C REA OF IF NC	WAS CIAL HAULER Hauler COUNT OF HO	STE DISPO OR LARGE I Ma DUSEHOLD U DSAL:	OADS Aterial SERS:	Quantity (estimate volume & weight) 2/7 ctive face: Yes & No	Visual Check
OMMER ime OTAL C REA OF IF NC ESCRIP	WAS CIAL HAULER Hauler COUNT OF HO WASTE DISPO	STE DISPO OR LARGE I Ma DUSEHOLD U DSAL:	SAL SITE D OADS Iterial SERS: All waste sentt o ad SERS: Yes/No	Quantity (estimate volume & weight) 2/7 ctive face: Yes & No	Visual Check
OMMER ime OTAL C REA OF IF NC ESCRIP DET	WAS CIAL HAULER Hauler COUNT OF HO WASTE DISPO Waste Sent To TION OF LITTH AILS:	STE DISPO OR LARGE I Ma DUSEHOLD U DSAL:	SAL SITE D OADS Iterial SERS: All waste sentt o ad	Quantity (estimate volume & weight) 2/7 ctive face: Yes & No	Visual Check
See Pure OMMER ime OTAL C REA OF IF NC ESCRIP DET DET	WAS CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO	STE DISPO OR LARGE I Ma	SAL SITE D OADS Aterial	Quantity (estimate volume & weight) 2/7 ctive face: Yes & No	Visual Check
OMMER ime OTAL C REA OF IF NC ESCRIP DET PPLICAT DET	WAS CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO	STE DISPO OR LARGE I Ma DUSEHOLD U DSAL:	SAL SITE D OADS Aterial SERS: All waste sentt o ac : Yes/No : Yes/No	Quantity (estimate volume & weight) 2/7 ctive face: Yes & No	Visual Check
OMMER ime OTAL C REA OF IF NC ESCRIP DET PPLICAT DET AILY INS	WAS CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO Waste Sent To TION OF LITTH AILS: TION OF DUST ST TAILS: SPECTION FORM	STE DISPO OR LARGE I Ma DUSEHOLD U DSAL:	SAL SITE D OADS Aterial SERS: All waste sentt o ad : Yes/No : Yes/No	Quantity (estimate volume & weight) 2/7 ctive face: Yes & No	Visual Check
OMMER ime OTAL C REA OF IF NC ESCRIP DET DET AILY INS DET/	WAS CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO Waste Sent To Waste Sent To TION OF LITTH AILS: TION OF DUST ST TAILS: SPECTION FORM AILS:	STE DISPO OR LARGE I Ma DUSEHOLD U DSAL: ER CONTROI UPPRESSANT	DSAL SITE D OADS Alterial SERS: All waste sentt o ad .: Yes/No : Yes/No : Yes/No	Quantity (estimate volume & weight) 2/7 ctive face: Yes & No	Visual Check
OMMER ime OTAL C REA OF IF NC ESCRIP DET DET DET AILY INS DET/	WAS CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO Waste Sent To TION OF LITTH AILS: TION OF DUST ST TAILS: SPECTION FORM	STE DISPO OR LARGE I Ma DUSEHOLD U DSAL: ER CONTROI UPPRESSANT	SAL SITE D OADS Aterial SERS: All waste sentt o ac : Yes/No : Yes/No	Quantity (estimate volume & weight) 2/7 ctive face: Yes & No	Visual Check

Date Reviewed:	_
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OFFICE USE:

_____ Reviewer: _____ File Number: ____

Comment of the second second

	Township of Leeds and the Thousand Islands	1233 Prince Stree Lansdowne, ON K		w-1	WASTE DISPO DAILY INSPECTI	
DATE:	JAN 20/20	TIME:^````````````````````````````````	STAFF:	PAULT	Any	R
DEFI	CIENCIES OBSERV	/ED:	Descriptio	n / Location		-
	Ponded Water:	Yes / No			·····	
	Windblown Litter:	Yes / No		-		
	Leachate Springs:	Yes / No				
	Animals:	Yes No				
	Other:	Yes /No				
\sim	MMENDED ACTIO	•	AKEN:			

 REJECTED LOADS:

 TIME
 HAULER NAME
 REASON FOR REJECTION

 Image: I

JREAN IN WITH BACK MAR

WASTE DISPOSAL SITE DAILY INSPECTION FORM

TODA FOR BING

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-930 AM	FLICTCHIE	CORFACE	HTIL	
				·

AREA OF WASTE DISPOSAL:	All waste sentt o	active face: (Yes√N	lo	
IF NO: Waste Sent To:				
DESCRIPTION OF LITTER CONT	ROL: Yes /No	2		
DETAILS:				
APPLICATION OF DUST SUPPRESS	\sim			
DETAILS:				
DAILY INSPECTION FORM COMPLE	TED: Yes / No			
DETAILS:				-
COMPLAINTS RECEIVED:	Yes / No			
If YES, Compaint File Number (s): _				
SIGNATURE:				
Date Reviewed: Reviewe	r:	File Number:		

Township of Leeds an Thousan	1233 Prince Street, Lansdowne, ON KO and Islands	
	120 TIME: 200 Am	STAFF: PROT JOHNS
DEFICIENCIES Ponded Wa		Description / Location
Windblow	n Litter: Yes Y No	
Leachate S	prings: Yes /No	
Animals:	Yes /No	
Other:	Yes No	
REJECTED LO	D ACTIONS / ACTIONS TA	
TIME	HAULER NAME	REASON FOR REJECTION
		· · · · · · · · · · · · · · · · · · ·

PLASTIC	· Parte	Binr	DELIVERA	
Pustic	- CARD R	and or	Scrop Meran	ORDRERD.

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-5-1000	FLATCALL	GREBAGE	3+10	
			۲ 	

90

TOTAL COUNT OF HOUSEHOLD USERS:

AREA OF WASTE DISPOSAL: All waste sentt o active face: (Yes, / No

IF NO: Waste Sent To: _____

DETAILS.	- LEKA	the pro-	-	<u> </u>	T
				~	
APPLICATION	OF DUST SUP	PRESSANT:	Yes /	No)	

DETAILS:	_
----------	---

DAILY INSPECTION FORM COMPLETED:	Yes No	
DETAILS		

DETAILS: _

COMPLAINTS RECEIVED	2
---------------------	---

Yes No

If YES,	Compaint File Number (s):	

SIGNATURE:	

OFFICE USE:

Date Reviewed:	Reviewer:	File Number:
PRINTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032		

	Township of Leeds and the Thousand Islands	1233 Prince Street, I Lansdowne, ON K0E			<u>waste</u> dispo Aly inspecti	
	JAN 23/20	_ TIME: _ & am	STAFF:	Paut/	[Amy	P
	ENCIES OBSERVI Ponded Water:	E D: Yes / No	Description	n / Location		-
١	Windblown Litter:	Yes / No				
L	eachate Springs:	Yes / No				
, A	Animals:	Yes / No				
(Other:	Yes/No				
RECOM	IMENDED ACTION	NS / ACTIONS TAK	XEN:			
Pro	pur in f	LETKE MOU	AS			
$C \sim \alpha$	2		î a	1		

TIME	HAULER NAME	REASON FOR REJECTION

OTHER COMMENTS / OBSERVATIONS CARD BOARD - PLASTIC & SCRAP M

PICKED UD TODAY

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8321100	FLEGENER	CARBAGE	3 + 1-	
300pm	PRIVATIZ	CONTEWALT	Va. The	(0,00
a 				

TOTAL COUNT OF HOUSEHOLD USERS: ____ / 2

AREA OF WASTE DISPOSAL: All waste	e sentt o active face: Yes / No
IF NO: Waste Sent To:	
DESCRIPTION OF LITTER CONTROL:	Yes y No
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:	
Date Reviewed: Reviewer:	File Number

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	Township of Leeds and the Thousand Islands	1233 Prince Stre Lansdowne, ON	•	W-1	WASTE DISPO	
DATE:	JAN 24/20		STAFF:	Pauet	-/ Amy	P
	IENCIES OBSERV	\sim	Description	I / Location		
	Ponded Water:	Yes / No _			and a contract of the contract	
,	Windblown Litter:	Yes / No	an party and the second se			
	Leachate Springs:	Yes No				
	Animals:	Yes/No			·	
(Other:	Yes / No				
RECON	MMENDED ACTIO	NS / ACTIONS 1	TAKEN:			

IME	HAULER NAME	REASON FOR REJECTION

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
				· .

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes No

IF NO: Waste Sent To: _____

DESCRIPTION OF LITTER CONTROL: Yes No
DETAILS:
APPLICATION OF DUST SUPPRESSANT: Yes / No
DETAILS:
DAILY INSPECTION FORM COMPLETED: Yes / No
DETAILS:
COMPLAINTS RECEIVED: Yes / No
If YES, Compaint File Number (s):
SIGNATURE:
OFFICE USE:

Date Reviewed:	Reviewer:
PRINTED BY GIGPRINT I GIGPRINT CO 1 1 800 461 5032	

_____ File Number: ____

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Lansdowne, ON K0E 1L0		DISPOSAL SITE
DATE: JAN 25/20	TIME: _ 8 Am	_ STAFF: PAULT/DU	stin J.
DEFICIENCIES OBSERV	ED:	Description / Location	
Ponded Water:	Yes / No		· · · · · · · · · · · · · · · · · · ·
Windblown Litter:	Yes No		
Leachate Springs:	Yes /No		
Animals:	Yes / No		
Other:	Yes / No		
RECOMMENDED ACTIO	NS / ACTIONS TAKE	N:	

JECTED LOADS:				
HAULER NAME	REASON FOR REJECTION			
-				

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)

TOTAL COUNT OF HOUSEHOLD USERS: ______

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes No
IF NO: Waste Sent To:
DESCRIPTION OF LITTER CONTROL: Yes /No
DETAILS:
APPLICATION OF DUST SUPPRESSANT: Yes / No
DETAILS:
DAILY INSPECTION FORM COMPLETED: Yes No
DETAILS:
COMPLAINTS RECEIVED: Yes / No
If YES, Compaint File Number (s):
SIGNATURE:
Date Reviewed:

Township of Leeds and the Thousand Islands	1233 Prince Street, P.C Lansdowne, ON K0E 1L	× × 1 ~ 1	<u>WASTE</u> DISPOSAL SITE DAILY INSPECTION FORM
DATE: DAN 27/26	TIME:^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^	STAFF: PROLIT	-/ Dusrin J
DEFICIENCIES OBSERV		Description / Location	
Ponded Water:	Yes / No		
Windblown Litter:	Yes / No		
Leachate Springs:	Yes (No		
Animals:	Yes / No		
Other:	Yes No		·
RECOMMENDED ACTIO	NS / ACTIONS TAKE	N:	

REJECTED LOADS:					
TIME	HAULER NAME	REASON FOR REJECTION			

FLOF TRALLER TICK - 12.5 × 15 FI TIRA OTO SX

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

_

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-930 Am	FURTCHER	GARBACK	4710	

TOTAL COUNT OF HOUSEHOLD USERS: _____ 122___

AREA OF WASTE	DISPOSAL:	All waste sentt	t o active face: Yes	5)/ No	
IF NO: Waste	Sent To:			-	
DESCRIPTION OF	LITTER CONTRO	DL: Yes /	No		
DETAILS:					
APPLICATION OF I		\sim			
DETAILS:					
DAILY INSPECTION	I FORM COMPLETE	ED: Yes No			
DETAILS:					
COMPLAINTS REC	EIVED:	Yes / No)		
If YES, Compaint Fi	e Number (s):	REACH	* 5		
	RE:				
OFFICE USE:					
Date Reviewed:			File Number:		

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0 WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: JAN 28/20	_ TIME: 800 STAFF: PAULT JUMNS
DEFICIENCIES OBSERVI	CD: Description / Location
Ponded Water:	Yes No
Windblown Litter:	Yes / No
Leachate Springs:	Yes / No
Animals:	Yes / No
Other:	Yes / No
RECOMMENDED ACTION	IS / ACTIONS TAKEN:
CAURA his	A RE FRB. SHRETS FOR
ANDFURST +	BSCOTT / TO ADD FEB. 1/20
· /	

TIME	HAULER NAME	REASON FOR REJECTION
	-	

PROPER IN OURANIC PRA ORDEROD BIAIS F - . OLA PLASTIC 1- \mathcal{P}_{A} DR.

WASTE DISPOSAL SITE DAILY INSPECTION FORM

JUZRAD.

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
87210	3° FUR FOR AR	Gampher	3 T/1	

TOTAL COUNT OF HOUS	EHOLD USERS: // O	
ORDRARD PL	ASTIC/CARORARO T	MATAL
AREA OF WASTE DISPOSA	L: All waste sentt o active face: Yes /	No
IF NO: Waste Sent To:		
DESCRIPTION OF LITTER	CONTROL: Yes/No, Courre	LORDS IN.
APPLICATION OF DUST SUPP	- ¹	
DETAILS:		
DAILY INSPECTION FORM CO	MPLETED: Yes No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s): Perneuks	
SIGNATURE:		
	Reviewer: File Number:	
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		1233 Prince S Lansdowne, O	treet, P.O. Box 280 N KOE 1L0	<u>- W - 1</u>	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE:	9m 30/20	_ TIME:	STAFF:	PAULT	- / PUSTIN-
DEFI	CIENCIES OBSERVI	ED:	Descriptio	on / Location	
	Ponded Water:	Yes / No			
	Windblown Litter:	Yes7 No			
	Leachate Springs:	Yes / No			
	Animals:	Yes / No			
	Other:	Yes / No			
RECO	MMENDED ACTION	NS / ACTIONS	5 TAKEN:		*
F	VR- ADD.	\sim τ	Genm	TRACT	SCAL)

TIME	HAULER NAME	REASON FOR REJECTION
	pa	

MASTIC -	CARD BOARD	d-	METPL
CMANGED			

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8 ³⁰ /0 ⁰⁰	FURTCHER	GARBACK	3 T/L	
		· · · · · · · · · · · · · · · · · · ·		

TOTAL COUNT OF HOUSEHOLD USERS: /2.6

Bins

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes No	
IF NO: Waste Sent To:	
DESCRIPTION OF LITTER CONTROL: Yes Y No	
DETAILS:	
APPLICATION OF DUST SUPPRESSANT: Yes / No	
DETAILS:	
DAILY INSPECTION FORM COMPLETED: Yes No	
DETAILS:	
If YES, Compaint File Number (s):	
If YES, Compaint File Number (s):	
SIGNATURE:	
ate Reviewed: Reviewer: File Number:	

	Township of Leeds and the Thousand Islands	1233 Prince Sti Lansdowne, ON	reet, P.O. Box 280 NKOE 1L0	<u> </u>	WASTE DISPOSA DAILY INSPECTION	
DATE:	gan 31/20	TIME:	STAFF:	Pault	-/ Dustin	~ _
DEFI	CIENCIES OBSERVI	E D:	Descriptio	n / Location		
	Ponded Water:	Yes/No _				
	Windblown Litter: (Yes No _				
	Leachate Springs:	Yes / No _				<u></u>
	Animals:	Yes/No _				
	Other:	Yes No				
RECO	OMMENDED ACTION	IS / ACTIONS	TAKEN:		~	
0,	stu win	TO	Preie	DO TR.	JUL WIT	- M
JA	mas 2:1	5 to j'	5	1		

TIME	HAULER NAME	REASON FOR REJECTION		
40	PRIVATE	4 BLACIC BAGS 1 TAC		

PROPER IN AT NIGHT / LIDS OFF BATTRA BANG.

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
	· ·			

TOTAL COUNT OF HOUSEHOLD USERS: 127

IF NO: Waste Sent To:	AREA OF WASTE DISPO	DSAL: All wastes	sentt o active face: Yesy No	
DETAILS:	IF NO: Waste Sent To	:		
APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:	DESCRIPTION OF LITT	E R CONTROL: Ye	es / No	
DETAILS:	DETAILS:			
DAILY INSPECTION FORM COMPLETED: Yes No DETAILS:	APPLICATION OF DUST S	UPPRESSANT: Yes /	No	
DETAILS:	DETAILS:			
COMPLAINTS RECEIVED: Yes / No If YES, Compaint File Number (s): SIGNATURE: OFFICE USE:	DAILY INSPECTION FORM	A COMPLETED: Yes	ÿ No	
If YES, Compaint File Number (s):	DETAILS:		·	
SIGNATURE:	COMPLAINTS RECEIVED	: Yes /	No	
OFFICE USE:	If YES, Compaint File Num	ber (s):		
	SIGNATURE:			
Date Reviewed: Reviewer: File Number:			e.	
	Date Reviewed:	Reviewer:	File Number:	

Township of Leeds and the Thousand Islands	1233 Prince Street, P.C Lansdowne, ON KOE 1	1	<u>,,, -)</u>	WASTE DISPO DAILY INSPECTI	
DATE: 7.201/20	_ TIME:	STAFF: <u></u>	OLT /	DUSTIN	J.
DEFICIENCIES OBSERVE	D:	Description /	Location		_
Ponded Water:	Yes / No	-			
Windblown Litter:	Yes / No				
Leachate Springs:	Yes / No				
Animals:	Yes / No				
Other:	Yes /No	·			<u> </u>
RECOMMENDED ACTION	S / ACTIONS TAKE	:N:			

TIME	HAULER NAME	REASON FOR REJECTION
· · · · · · · · · · · · · · · · · · ·		

KOPL	1~	ATFRC	Houng.	
Stran -	FUR	Hanne -	SULLE	Tonai
1 William	(1975		20000	<u> </u>

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1				

TOTAL COUNT OF HOUSEHOLD USERS:

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AREA OF WASTE DISPOSAL:	All waste sentt o active face:	Yês X No
IF NO: Waste Sent To:		
DETAILS:		
APPLICATION OF DUST SUPPRESSAN	NT: Yes / No	
DAILY INSPECTION FORM COMPLETE		
COMPLAINTS RECEIVED: If YES, Compaint File Number (s): SIGNATURE: OFFICE USE:	Yes / No	
Date Reviewed: Reviewer:	File N	umber:

	Township of Leeds and the Thousand Islands	Lansdowne, OI	reet, P.O. Box 280 N KOE 1L0	<u> </u>	WASTE DISP	
DATE:	7-03/20	TIME: <u>200</u> A	STAFF:	Pault	/ Amy	<u>P-</u>
DEFI	CIENCIES OBSERV	'ED:	Descriptio	on / Location	1	
	Ponded Water:	Yes/No				
	Windblown Litter:	Yes DNo _				
	Leachate Springs:	Yes / No	· · · · · · · · · · · · · · · · · · ·			
	Animals:	Yes / No	·			
	Other:	Yes No				
RECO	MMENDED ACTIO	NS / ACTIONS	TAKEN:	1		
Pan	LE TOTE D	- Back	CORTE /	PROPLE	in Sur	DA
				T 12		

TIME	HAULER NAME	REASON FOR REJECTION
·····		

OTHER CU	DWWENTS / OBS	SERVATIONS			
Amy	CLEARDO	Un GREBAGA	0 -	BACE	Game
		V Craineron	•7		

4 HOURS

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-9 nm	FUETCHER	GORBAGE	471	
Ч. — түүлэн мүнд				
*				

TOTAL COUNT OF HOUSEHOLD USERS:

93

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes/No
IF NO: Waste Sent To:
DESCRIPTION OF LITTER CONTROL: Yes / No
DETAILS:
APPLICATION OF DUST SUPPRESSANT: Yes / No
DETAILS:
DAILY INSPECTION FORM COMPLETED: Yes / No
DETAILS:
COMPLAINTS RECEIVED: Yes / No
If YES, Compaint File Number (s):
SIGNATURE:
Date Reviewed:

L L	wnship of Ceds and the	Lansdo	rince Street, P.O. wne, ON K0E 1L0			<u>ASTE</u> DISPOSAL SITE
	housand Island	S				r inspection form
DATE: <u>\$</u>	Jel) 4/20		Soou	STAFF:	PAULT /	IOMN S
DEFICIEN	ICIES OBSERV	VED:		Descriptio	n / Location	
Pon	ded Water:	Yes / No	>	•		
Win	dblown Litter:	Yes/No				
Lead	chate Springs:	Yes / No		<u></u>		
	nals:	Yes / No	·			
Othe		Yes / No			1991 ya sa	
RECOMM	ENDED ACTIC	DNS / ACI	TIONS TAKEN	Ň:		
OLDAR	\sim		DARO	0	E E	
	-5-7			- ru	ASTIC 10	<u>r Thurso</u>
REJECTE	D LOADS:					
TIME		AULER NAM	1E		REASON FOR REJECT	ION
weet						×
OTHER C	OMMENTS /	OBSERV	ATIONS			
LUSI	•	s Tor		r G	MARAR 6.	
<u> </u>	\sim	· · · ·	Bing			
<u>apre</u>		TTC	1/ 1~5	-74 ~	<u>, 6 K D</u>	
	WAS	STE DIS	POSAL SIT	E DAII	Y INSPECTION	FORM
COMMER	CIAL HAULER	OR LARC	FE LOADS			
Time	Hauler		Material		Quantity (estimate	Visual Check
<u>-</u>					volume & weight)	(Yes/No)
839/000	Fure	1 se	Garos	<u>e</u> z	37/2	
10 20	PRIVAT	72	GARBA	-64	ITIL	AMNESTY
					1	/ -
-						
TOTAL C	OUNT OF H	DUSEHOL	D USERS:	11	6	
AREA OF	WASTE DISP	OSAL:	All waste ser	ntt o active f	ace: Yes / No	
IF NO	: Waste Sent To	:			_	
DESCRIP	rion of litt	ER CONTI	ROL: Yes	/ No		
DETA	AILS:		\bigcirc			
			\sim	<u> </u>		
			ANT: Yes No	2		
DET	AILS:	1				
DAILY INS	PECTION FORM	A COMPLE	FED: Yes N	o		
DETA	AILS:					
COMPLAIN	TS RECEIVED	2	Yes / N	Ťo		, (Martinetter, 1997), 1997
			100 / r	7		
IT YES, CO	mpaint File Num	per (s):			<u>,</u>	_
	SIGNATURE:			2		
OFFICE USE:		-				
Date Reviewed:		Reviewer			File Number:	

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

Township of Leeds and the Thousand Islands	1233 Prince S Lansdowne, (Street, P.O. Box DN KOE 1L0	280 00 -	<u>WASTE</u> DISPOSAL SITE DAILY INSPECTION FORM
DATE: 72 6/20	_ TIME:	- mo	STAFF: Rut	/ Amp P-
DEFICIENCIES OBSERV	E D:	Des	scription / Location	<u></u>
Ponded Water:	Yes / No			
Windblown Litter:	Yes / No	SNOW	e Wind.	
Leachate Springs:	Yes / No	••••••••••••••••••••••••••••••••••••••		AN
Animals:	Yes / No			
Other:	Yes No	Royanan i		
RECOMMENDED ACTION	NS / ACTION	S TAKEN:	\sim	
MANCO BRO	0677	CARD BO	ARD + P	ASTIC BING.

TIME	HAULER NAME	REASON FOR REJECTION

Snow Shoulingo. _____ Precio CARPROARD - MANUPUL CLAAN UP TIZKC BIN

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
830,00	FURTHE	Consper-	3716	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				

TOTAL COUNT OF HOUSEHOLD USERS: 80

AREA OF WASTE DI	SPOSAL: All waste	e sentt o active face: Yes / No	
IF NO: Waste Ser	nt To:		
DESCRIPTION OF L	TTER CONTROL:	res No	
DETAILS:			
APPLICATION OF DUS	ST SUPPRESSANT: Yes /	No	
DETAILS:		<u> </u>	
DAILY INSPECTION F	\frown	No	
DETAILS:		/	
COMPLAINTS RECEIV	/ED: Yes	/ No	
If YES, Compaint File N	lumber (s):	~) 	
SIGNATURE:			
OFFICE USE:	And the second se		
	Reviewer:	File Number:	
PRINTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032			

Township of Leeds and the Thousand Island	Lansdowne, (Street, P.O. Box 2 ON KOE 1L0	<u>w-1</u>	WASTE DISPOSAL	
DATE: 7-207/20	TIME:	on s	TAFF: Paset	1 AmyR	
DEFICIENCIES OBSER	VED:	Desc	cription / Location		
Ponded Water:	Yes / No				_
Windblown Litter:	Yes / No	<u>SNOU</u>	>		_
Leachate Springs:	Yes No				_
Animals:	Yes No				_
Other:	Yes No			·	-
RECOMMENDED ACTI	IONS / ACTION	S TAKEN:			
	-				

REJECTED LOADS:				
TIME	HAULER NAME	REASON FOR REJECTION		

 \searrow 0 0

OTHER COMMENTS / OBSERVATIONS

Low USAR

VASTE DISPOSAL SITE DAILY INSPECTION FORM

CTOR

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	uler Material Quantity (estimated on the second sec		te Visual Check (Yes/No)	

TOTAL COUNT OF HOUSEHOLD USERS:

32

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes No

IF NO: Waste Sent To: _

DESCRIPTION C	of litter co	DNTROL:	Yes / No
	\frown	\sim	\smile
DETAILS:	<u>>~o~</u>	2000	Euro

APPLICATION OF DUST SUPPRESSANT:	Yes	/ 10
----------------------------------	-----	------

DETAILS: _

DAILY INSPECTION FORM COMPLETED:	Yes	No
DETAILO		

DETAILS: _

COMPLAINTS RECEIVED:

Yes / No

If YES, Compaint File Number (s):

SIGNATURE:

OFFICE USE:

Date Reviewed:	Reviewer:	File Number:
PRINTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032		

Township of Leeds and the Thousand Islands		1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0 –		<u>waste</u> Disposal sit DAILY INSPECTION FOR		
DATE	7.2 8/20	TIME:	STAFF:	Prost,	DUSTIN	1
DEF	ICIENCIES OBSERV	ED:	Descriptio	on / Location	A CONTRACTOR OF CONTRACTOR	—
	Ponded Water:	Yes / No			······	
	Windblown Litter:	Yes No				
	Leachate Springs:	Yes /No				<u></u>
	Animals:	Yes (No)				
	Other:	Yes /No	·			
REC	OMMENDED ACTION	NS / ACTIONS	TAKEN:			

EJECTED LOADS:				
TIME	HAULER NAME	REASON FOR REJECTION		

		ALIONS			2
PUSTIN	WRNT	To	Curan	SNOW	AT JAMESS
REQUEST					

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)

TOTAL COUNT OF HOUSEHOLD USERS:

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AREA OF WASTE DISPOSAL:	All waste sentt o active face: (Yes / No	
IF NO: Waste Sent To:		
DESCRIPTION OF LITTER CONTROL	L: Yeş / No	i u norma de la companya de la compa
DETAILS:		
APPLICATION OF DUST SUPPRESSANT	r: Yes / No	
DETAILS:	\smile	
DAILY INSPECTION FORM COMPLETED:		
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s):		
SIGNATURE:		
OFFICE USE:		
Date Reviewed: Reviewer:	File Number:	

Township of Leeds and the Thousand Isla	Lansdowne, ON ands	DAILY INSPECTION FORM
DATE: Fal 10	<u>20</u> time: <u>8</u>	m STAFF: RUT Dur
DEFICIENCIES OBSE	ERVED:	Description / Location
Ponded Water:	Yes / No) _	
Windblown Litter	: Yes/No _	
Leachate Springs:	Yes / No	
Animals:	Yes / No	
Other:	Yes / No	
RECOMMENDED AC:	TIONS / ACTIONS	TAKEN:
REJECTED LOADS:	ables the	
	HAULER NAME	REASON FOR REJECTION

MARTE JOHN FOR BANG LOG BOOK. DUSTIN WORKED ROPPS TIN NOON

___WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-900	FLAFCHER	GREBAEL	47/4	VIMACA PIL
		, it is a second se	1	

TOTAL COUNT OF HOUSEHOLD USERS: _____

AREA OF WASTE DISPOSAL:	All waste sentt o active face: Yes Y No
	\bigcirc
IF NO: Waste Sent To:	
DESCRIPTION OF LITTER CONT	ROL: Yes No
DETAILS:	
APPLICATION OF DUST SUPPRESS	ANT: Yes No
DETAILS:	
DAILY INSPECTION FORM COMPLE	TED: Yes No
DETAILS:	
COMPLAINTS RECEIVED:	Yes / No
If YES, Compaint File Number (s):	
SIGNATURE:	
OFFICE USE:	
	r: File Number:
PRINTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032	

Leeds as as Lansdowne, ON KOE 110 Loss of Market Disposal Thousand Islands The Lansdowne, ON KOE 110 Loss of Market Disposal The Lansdowne, ON KOE 110 Description / Location Ponded Water: Yes / 100 Windblown Litter: Yes / 100 Waste Disposal SITE Daily Inspection Form Waste Disposal: All vaste sent to active face: Yes / 100 If NO: Waste Sent To:
EFICIENCIES OBSERVED: Ponded Water: Yes / 10 United Water: Yes / 10
Ponded Water: Yes / 100 Windblown Litter: Yes / 100 Leachate Springs: Yes / 100 Animals: Yes / 100 DOther: Yes / 100 ECOMMENDED ACTIONS / ACTIONS TAKEN: TACCABLARY IN WITH CRUSHER & JRRRY REACONDED ACTIONS / ACTIONS TAKEN: TACCABLARY IN WITH CRUSHER & JRRRY REASON FOR RELECTION EJECTED LOADS: TIME HAULER NAME REASON FOR RELECTION EJECTED LOADS: THER COMMENTS / OBSERVATIONS REASTIC & PAPER BINS (PRORPERS) RECAIN OCOLDED RASTIC & CANO BOAM & C. THERESON WASTE DISPOSAL SITE DAILY INSPECTION FORM DMMERCIAL HAULER OR LARGE LOADS IME Hauler Material Quantity (estimate Visual Check (Yes/No) EIC FLATENSAL ALL CORRAGE 3 T/L DTAL COUNT OF HOUSEHOLD USERS: //S3 REA OF WASTE DISPOSAL: All waste sent o active face: (Yes / No DETAILS: PPLICATION OF LITTER CONTROL: (Yes / No DETAILS: PPLICATION OF DUST SUPPRESSANT: Yes / No
Windblown Litter: Yes (No) Leachate Springs: Yes (No) Animals: Yes (No) COMMENDED ACTIONS / ACTIONS TAKEN: TAL COUNT OF HOUSEHOLD USERS:
Leachate Springs: Yes (No) Animals: Yes (No) Other: Yes (No) ECOMMENDED ACTIONS / ACTIONS TAKEN: TAR CARLENTY / NO WITH CRUSHER & JERRY REMENDED ACTIONS / ACTIONS TAKEN: TAR CARLENTY / NO WITH CRUSHER & JERRY REMENDED ACTIONS / ACTIONS TAKEN: TAR CARLENTY / DESERVATIONS CECTED LOADS: TIME HAULER NAME REASON FOR REJECTION FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVEN FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVEN FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVEN FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVEN FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVEN FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVEN FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVEN FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVEN FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVEN FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVENTS FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVENTS FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVENTS FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) RECEIVENTS FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) FHER COMMENTS / OBSERVATIONS BADTIC & PAPAR BINS (PERORRED) FHER COMMENTS / OBSERVATIONS BADTIC & PARTIC
Animals: Yes / No Other: Yes / No ECOMMENDED ACTIONS / ACTIONS TAKEN: TALABLARY IN WITH CRUSHER - JERRY BRINGLING IN FILL TALABLARY IN WITH CRUSHER - JERRY BRINGLING IN FILL TIME HAULER NAME FOR FUEL (GOL) EJECTED LOADS: TIME HAULER NAME REASON FOR RELECTION CHER COMMENTS / OBSERVATIONS PLASTIC + PAPER BINS (PLAORDERD) RECEILD CHER COMMENTS / OBSERVATIONS PLASTE DISPOSAL SITE DAILY INSPECTION FORM WASTE DISPOSAL GRAADER 3 TJ (SCRIPTION OF HOUSEHOLD USERS: SCRIPTION OF LITTER CONTROL: (PE/No DETAILS: PLICATION OF DUST SUPPRESSANT: Yes /NO DETAILS:
Other: Yes (N) ECOMMENDED ACTIONS / ACTIONS TAKEN:
BECOMMENDED ACTIONS / ACTIONS TAKEN: TARE PROLEMY IN UTT CRUSTER STREET BELIACING IN FILE TORE TAREATIONS SECTED LOADS: TIME TIME HAULER NAME REASON FOR REJECTION BELIACING IN SECTED LOADS: TIME HAULER NAME REASON FOR REJECTION BELIACING IN PARA BELIACING IN PARA STORE COMMENTS / OBSERVATIONS BELIASTIC PARAL BELIASTIC THER COMMENTS / OBSERVATIONS BELIASTIC BELIASTIC THER COMMENTS / OBSERVATIONS BELIASTIC BELIASTIC WASTE DISPOSAL SITE DAILY INSPECTION FORM DMMERCIAL HAULER OR LARGE LOADS me Hauler Material Quantity (estimate Visual Check OTH FLATIONAL GRAPAGER TIME Material Quantity (estimate Visual Check TIME MASTE DISPOSAL:
TALEABLERY IN WITH CRUSHER + JRREY BRITCHSCIN FILL TOOL TRACTOR FILL THE HAULER NAME FOR FUEL (COL) EVECTED LOADS: TIME HAULER NAME REASON FOR REJECTION HAULER NAME REASON FOR REJECTION THER COMMENTS / OBSERVATIONS BLASTIC + PARCE BINS (PERORRED) RECAIL COLORED REASTIC + CANO ROLLY INSPECTION FORM WASTE DISPOSAL SITE DAILY INSPECTION FORM DMMERCIAL HAULER OR LARGE LOADS THE Hauler Material Quantity (estimate Visual Check (Tes/No) PIC FULLER OR LARGE LOADS THE Hauler Material Quantity (estimate Visual Check (Tes/No) PIC FULLER OF HOUSEHOLD USERS:
Baincing Fire For Fue GOL Figer Fraction in For Fue GOL EJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION FILER COMMENTS / OBSERVATIONS Reason For Rejection Reason PLASTIC Y Paper Birst Reason for Rejection Oracle D Reastic Y Caro Rome Reastic WASTE DISPOSAL SITE DAILY INSPECTION FORM DMMERCIAL HAULER OR LARGE LOADS me Hauler Material Quantity (estimate Visual Check (Tes/No) P100 Function Gaadaase 3 T/L DTAL COUNT OF HOUSEHOLD USERS: 15 3 VEA OF WASTE DISPOSAL: All waste sent o active face: Yes (No IF NO: Waste Sent To:
EVECTED LOADS: TIME HAULER NAME REASON FOR REJECTION EJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION FHER COMMENTS / OBSERVATIONS PASTIL Y PAPAR BINS (PRORPER) REACH CAMMENTS / OBSERVATIONS PASTIL Y PAPAR BINS (PROPRESSANT: Yes / No DETAILS:
ELECTED LOADS: TIME HAULER NAME REASON FOR REJECTION IME HAULER NAME REASON FOR REJECTION FHER COMMENTS / OBSERVATIONS PASTIC PAPAR BASTIC PAPAR BASTA PAPAR
TIME HAULER NAME REASON FOR REJECTION TIME HAULER NAME REASON FOR REJECTION CHER COMMENTS / OBSERVATIONS Paper Birds Paper Birds Paper Birds CHER COMMENTS / OBSERVATIONS Paper Birds Paper Birds Paper Birds Paper Birds Chesters Paper Birds Paper Birds Paper Birds Paper Birds Paper Birds Chesters Paper Birds Paper Birds Paper Birds Paper Birds Paper Birds WASTE DISPOSAL SITE DAILY INSPECTION FORM Material Quantity (estimate Visual Check (Yes/No) Visual Check (Yes/No) DMMERCIAL HAULER OR LARGE LOADS Material Quantity (estimate Visual Check (Yes/No) Visual Check (Yes/No) DMMERCIAL COUNT OF HOUSEHOLD USERS:
Image: Comments / Observations Protection
PLASTIC + PAPAR BINS (PLADRERD) REACING OLABLED PLASTIC + CANDERDAR FOR THEASEA WASTE DISPOSAL SITE DAILY INSPECTION FORM OMMERCIAL HAULER OR LARGE LOADS me Hauler Material Quantity (estimate Visual Check (Yes/No) P100 FLATCHAR GARBRER 3 T/L DTAL COUNT OF HOUSEHOLD USERS:
PLASTIC + PAPAR BINS PLADRED READRED READRED READRED READRED READRED READRED READRED READRED READRED WASTE DISPOSAL SITE DAILY INSPECTION FORM DMMERCIAL HAULER OR LARGE LOADS Material Quantity (estimate Visual Check (Yes/No) Visual Check (Yes/No) PLO Functional Gaabaaa 3 T/L Intervieweight) (Yes/No) PLO Functional Gaabaaa 3 T/L Intervieweight) (Yes/No) PTAL COUNT OF HOUSEHOLD USERS:
PLASTIC Y PAPAR BINS PRADRED Receive OLDERED PLASTIC Y CANDEDDAME For a THEASEA WASTE DISPOSAL SITE DAILY INSPECTION FORM OMMERCIAL HAULER OR LARGE LOADS me Hauler Material Quantity (estimate Visual Check DIMERCIAL HAULER OR LARGE LOADS Material Quantity (estimate Visual Check Material Quantity (estimate Visual Check (Yes/No) DI Function Gaadacea 3 T/L (Yes/No) DIAL COUNT OF HOUSEHOLD USERS:
PLASTIC + PAPAR BINS (PLAORDRED) REACING OLABLED PLASTIC + CANO BOARD FOR THEASTA WASTE DISPOSAL SITE DAILY INSPECTION FORM OMMERCIAL HAULER OR LARGE LOADS me Hauler Material Quantity (estimate Visual Check (Yes/No) PIC FUNCHAR GARBARA 3 T/L DTAL COUNT OF HOUSEHOLD USERS:
PLASTIC + PAPAR BINS PLADRED READRED READRED READRED READRED READRED READRED READRED READRED READRED WASTE DISPOSAL SITE DAILY INSPECTION FORM DMMERCIAL HAULER OR LARGE LOADS Material Quantity (estimate Visual Check (Yes/No) Visual Check (Yes/No) PLO Functional Gaabaaa 3 T/L Intervieweight) (Yes/No) PLO Functional Gaabaaa 3 T/L Intervieweight) (Yes/No) PTAL COUNT OF HOUSEHOLD USERS:
Oracited Mastric Cano Board For Massa WASTE DISPOSAL SITE DAILY INSPECTION FORM OMMERCIAL HAULER OR LARGE LOADS me Hauler Material Quantity (estimate Visual Check PI(°) Future Control Quantity (estimate Visual Check Yes/No) PI(°) Future Control Quantity (estimate Visual Check DTAL COUNT OF HOUSEHOLD USERS:
Oracited Mastric Canobases For Masses WASTE DISPOSAL SITE DAILY INSPECTION FORM OMMERCIAL HAULER OR LARGE LOADS me Hauler Material Quantity (estimate visual Check (Tes/No) DIMORATION OF LITTER CONTROL Image: Control of the control of t
WASTE DISPOSAL SITE DAILY INSPECTION FORM Image: Material Material Outst (estimate volume & weight) Visual Check (Yes/No) Image: Material Gaasaaa Image: Visual Check (Yes/No) Image: Material Gaasaa Image: Visual Check (Yes/No) Image: Material Gaasaa Image: Visual Check (Yes/No) Image: Material Count of Household Users Image: Visual Check (Yes/No) Image: Material Count of Household Users Image: Visual Check (Yes/No) Image: Material Count of Household Users Image: Visual Check (Yes/No) Image: Material
DMMERCIAL HAULER OR LARGE LOADS me Hauler Material Quantity (estimate visual Check (Yes/No) DIG FULTER GARBRER 3 T/L (Yes/No) DIG FULTER GARBRER 3 T/L (Yes/No) DTAL COUNT OF HOUSEHOLD USERS:
PIC Function Volume & weight) (Tes) No) PIC Function Gaabaaa 3 T/L OTAL COUNT OF HOUSEHOLD USERS:
DTAL COUNT OF HOUSEHOLD USERS: DTAL COUNT OF HOUSEHOLD USERS: 153 REA OF WASTE DISPOSAL: All waste sentt o active face: Yes PICATION OF LITTER CONTROL: Yes Yes No DETAILS: DETAILS:
OTAL COUNT OF HOUSEHOLD USERS: OTAL COUNT OF HOUSEHOLD USERS: IF NO: Waste Disposal: All waste sentt o active face: Yes / No IF NO: Waste Sent To: ESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: PLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:
REA OF WASTE DISPOSAL: All waste sentt o active face: IF NO: Waste Sent To: ESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: DETAILS:
REA OF WASTE DISPOSAL: All waste sentt o active face: IF NO: Waste Sent To: ESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: DETAILS:
REA OF WASTE DISPOSAL: All waste sentt o active face: IF NO: Waste Sent To: ESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: DETAILS:
REA OF WASTE DISPOSAL: All waste sentt o active face: IF NO: Waste Sent To: ESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: DETAILS:
REA OF WASTE DISPOSAL: All waste sentt o active face: IF NO: Waste Sent To: ESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: DETAILS:
IF NO: Waste Sent To:
IF NO: Waste Sent To:
ESCRIPTION OF LITTER CONTROL: Yes / No DETAILS:
DETAILS:
DETAILS:
DETAILS:
DETAILS:
II Y INCRECTION FORM CONDUCTOR
ILI INSPECTION FORM COMPLETED: A Tes / No
DETAILS:
MPLAINTS RECEIVED: Yes / No
f YES, Compaint File Number (s):
SIGNATIDE
SIGNATURE:

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Township of Leeds and the Thousand Islands	Lansdowne, (Street, P.O. Box 280 ON KOE 1L0	D	WASTE DISPOSAL AILY INSPECTION F	
DATE: 7.2. 13/2-	TIME:	STAFF	- ROUT	Dustin	7
DEFICIENCIES OBSERV	ED:	Descriptio	on / Location		
Ponded Water:	Yes / No				_
Windblown Litter:	Yès/No	<u>Snobs</u>			-
Leachate Springs:	Yes / No				
Animals:	Yes (No		· .		
Other:	Yes / No				_
RECOMMENDED ACTIO	NS / ACTION	S TAKEN:			
Propura 12	WASH	SITR.	ARTEN	Loom	

TIME	HAULER NAME	REASON FOR REJECTION
	· · · ·	

MANCO	Brow	Grt	RASTI	\sim	8	Creo	BOARD	
Birs	~~~							

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
839-11"	Futterin	Gressea	3716	
and the second				
			· · · · · · · · · · · · · · · · · · ·	

TOTAL COUNT OF HOUSEHOLD USERS:

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AREA OF WASTE DISPOSAL:	All waste sentt o active face:	Yes / No	and the second sec	
IF NO: Waste Sent To:		\bigcirc		
DESCRIPTION OF LITTER CONTROL	OL: Yes / No			
DETAILS:				
APPLICATION OF DUST SUPPRESSA	\sim			
DETAILS:				
DAILY INSPECTION FORM COMPLET	\sim			
DETAILS:				
COMPLAINTS RECEIVED:	Yes / No			
If YES, Compaint File Number (s):				
SIGNATURE:				
OFFICE USE:	s			
Date Reviewed: Reviewer:	File Nu	ımber:		

I	eeds and the		Prince Street, wne, ON K0E			<u>ASTE</u> DISPOSAL SIT
	housand Island		-,		DAII	LY INSPECTION FOR
	214/70	TIME:	Soram	STAFF:	Rut (DUSTINJ
	NCIES OBSERN ded Water:	YED: Yes //Ño	5	Descriptio	n / Location	Any li
	dblown Litter:	Yes/No			· · · · · · · · · · · · · · · · · · ·	,
			<u> </u>			
	chate Springs:	Yes No				
	mals:	Yes (No	`			
Oth		Yes /No				
RECOMM	ended actio	DNS / AC	TIONS TAI	KEN:		
1		$\overline{)}$	\		<u> </u>	
Lisa	-anno k	Ch C	-USNT	Nump		orm horps (
AN OU		ain 1	W00~0	Nero De	proven From	JAMESOE HO
and the second	D LOADS:		AE			TION
TIME		AULER NAM			REASON FOR REJEC	······································
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				man an a		

THER C	OMMENTS /	ORSERV	ATIONS			
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LOSC	in Lou	res	$i \sim$	10 K	0405 6	
COMMER				SITE DAII	LY INSPECTION	I FORM
	CIAL HAULER		GE LOADS	SITE DAII		
				SITE DAII	Quantity (estimat volume & weight)	e Visual Check
	CIAL HAULER		GE LOADS	SITE DAII	Quantity (estimat	e Visual Check
	CIAL HAULER		GE LOADS	SITE DAII	Quantity (estimat	e Visual Check
	CIAL HAULER		GE LOADS	SITE DAII	Quantity (estimat	e Visual Check
	CIAL HAULER		GE LOADS	SITE DAII	Quantity (estimat	e Visual Check
	CIAL HAULER		GE LOADS	SITE DAII	Quantity (estimat	e Visual Check
Sime	CIAL HAULER Hauler	ORLAR	GE LOADS Material		Quantity (estimat volume & weight)	e Visual Check
Fime	CIAL HAULER	ORLAR	GE LOADS Material		Quantity (estimat	e Visual Check
Sotal C	CIAL HAULER Hauler	OR LAR	GE LOADS Material LD USERS:		Quantity (estimat volume & weight)	e Visual Check
Fime FOTAL C AREA OF	CIAL HAULER Hauler COUNT OF HO WASTE DISPO	OR LAR	GE LOADS Material LD USERS: All waste	e sentt o active	Quantity (estimat volume & weight) 94 face: (Yes/No	e Visual Check
Fime FOTAL C AREA OF	CIAL HAULER Hauler	OR LAR	GE LOADS Material LD USERS: All waste	e sentt o active	Quantity (estimat volume & weight) 94 face: (Yes/No	e Visual Check
Nime NOTAL C AREA OF IF NO	CIAL HAULER Hauler COUNT OF HO WASTE DISPO	OR LAR	GE LOADS Material DUSERS: All waste	e sentt o active	Quantity (estimat volume & weight) 94 face: (Yes/No	e Visual Check
FOTAL C AREA OF IF NO DESCRIP	CIAL HAULER Hauler COUNT OF HO WASTE DISPO : Waste Sent To FION OF LITTI	OR LAR	GE LOADS Material DUSERS: All waste	e sentt o active f	Quantity (estimat volume & weight) 94 face: (Yes/No	e Visual Check
FOTAL C AREA OF IF NO DESCRIP	CIAL HAULER Hauler COUNT OF HO WASTE DISPO	OR LAR	GE LOADS Material DUSERS: All waste	e sentt o active f	Quantity (estimat volume & weight) 94 face: (Yes/No	e Visual Check
Fime FOTAL C AREA OF IF NO DESCRIP? DET	CIAL HAULER Hauler COUNT OF HO WASTE DISPO : Waste Sent To FION OF LITTI	OUSEHOI	GE LOADS Material DUSERS: All waste	e sentt o active t	Quantity (estimat volume & weight) 94 face: (Yes/No	e Visual Check
Time FOTAL C AREA OF IF NO DESCRIP! DET/ APPLICAT	CIAL HAULER Hauler BOUNT OF HO WASTE DISPO : Waste Sent To FION OF LITTI	OUSEHOI	GE LOADS Material DUSERS: All waste	e sentt o active t	Quantity (estimat volume & weight) 94 face: (Yes/No	e Visual Check
Fime FOTAL C AREA OF IF NO DESCRIP? DET/ APPLICAT DET/	CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO WASTE DISPO Waste Sent To FION OF LITTI AILS: ION OF DUST S	OR LAR	GE LOADS Material DUSERS: All waste ROL:	e sentt o active t	Quantity (estimat volume & weight) 94 face: (Yes/No	e Visual Check
Fime FOTAL C AREA OF IF NO DESCRIP? DET/ APPLICAT DET/ DAILY INS	CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO WASTE DISPO Waste Sent To FION OF LITTI AILS: ION OF DUST S AILS: PECTION FORM	A OR LARG	GE LOADS Material DUSERS: All waste ROL:	e sentt o active t	Quantity (estimat volume & weight) 94 face: (Yes/No	e Visual Check
Fime FOTAL C AREA OF IF NO DESCRIP? DET/ APPLICAT DET/ DAILY INS	CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO WASTE DISPO Waste Sent To FION OF LITTI AILS: ION OF DUST S	A OR LARG	GE LOADS Material DUSERS: All waste ROL:	e sentt o active t	Quantity (estimat volume & weight) 94 face: (Yes/No	e Visual Check
Time TOTAL C AREA OF IF NO DESCRIP DET/ APPLICAT DET/ DAILY INS DET/	CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO WASTE DISPO Waste Sent To FION OF LITTI AILS: ION OF DUST S AILS: PECTION FORM	A OR LARG	GE LOADS Material LD USERS: All waste ROL: ANT: Yes TED: Yes	e sentt o active f Yes /No / No / No	Quantity (estimat volume & weight) 94 face: (Yes/No	e Visual Check
Time Total C AREA OF IF NO DESCRIP DET/ DET/ DET/ DET/ DET/ COMPLAIN	CIAL HAULER Hauler BOUNT OF HO WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO TION OF LITTI AILS: ION OF DUST S AILS: PECTION FORM	a OR LAR	GE LOADS Material LD USERS: All waste ROL: ANT: Yes TED: Yes	e sentt o active t	Quantity (estimat volume & weight) 94 face: (Yes/No	e Visual Check

___ File Number: __

Date Reviewed:	Reviewer: _
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1. 1.

Township of Leeds and the Thousand	د Lansdowne, ON	reet, P.O. Box 280 KOE 1L0 WASTE DISPOSAL DAILY INSPECTION E
ATE: <u></u>	20 TIME: 800	an STAFF: Pault DUSTINN
EFICIENCIES O	\sim	Description / Location
Ponded Wate	~	
Windblown Li	itter: Yes No _) AUGU
Leachate Spri	ngs: Yes No _	
Animals:	Yes (No _	
Other:	Yes / No	
ECOMMENDED	ACTIONS / ACTIONS	TAKEN:
		TAKEN:
ECOMMENDED		TAKEN: REASON FOR REJECTION
EJECTED LOAD	DS:	TAKEN:
EJECTED LOAD	DS:	TAKEN:
EJECTED LOAD	DS:	TAKEN:

Romp. HIL 4

NASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
				•

TOTAL COUNT OF HOUSEHOLD USERS: _____/ 9 L

AREA OF WASTE DIS	POSAL: All was	ste sentt o activ	e face: Yes / No		
IF NO: Waste Sent	То:		_		
DESCRIPTION OF LIT	TER CONTROL:	Yes / No			
DETAILS:					
APPLICATION OF DUST	SUPPRESSANT: Yes	s / No			
DETAILS:					
DAILY INSPECTION FO	RM COMPLETED:	es / No			
DETAILS:					
COMPLAINTS RECEIVE		\bigcirc		-	
If YES, Compaint File Nu	mber (s):	\sim			
SIGNATURE:					
Date Reviewed:	Reviewer:		File Number:		

	Township of Leeds and the Thousand Islands	1233 Prince S Lansdowne, C	treet, P.O. Box 280 N KOE 1L0	0 WASTE DISPOSA DAILY INSPECTION	
DATE:	Peb 18/20	TIME:	STA	FF: Pault Jona S	
DEFIC	CIENCIES OBSERV	ED:	Descrip	otion / Location	
	Ponded Water:	Yes / No		-	
	Windblown Litter:	Yes / No	Snow	+ W, MO	
	Leachate Springs:	Yes / No			
	Animals:	Yes No			
	Other:	Yes (No			
RECO	MMENDED ACTIO	NS / ACTIONS	S TAKEN:		
Pes	~ <u>PL-1 1 N</u>	Wast	SITK	AFTER MOUNS.	

TIME	HAULER NAME	REASON FOR REJECTION
		· · · · · · · · · · · · · · · · · · ·

\sim	ENTS / OBSERT		Rows		To	Houpa-
PADLA +	PLATTIN	Birs P	RA ORDI	nR-RD-		
O É O heno	PLASTIC WASTE DI	SPOSAL SITE	DAILY IN	SPECTION		•

COMMERCIAL HAULER OR LARGE LOADS

Tíme	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-930	FLATCHAR	GARBAGE	VILLAGE. 4.	TI.
9 30-12	11	11	PRIVATE ROUTE	376-
,				

TOTAL COUNT OF HOUSEHOLD USERS: $/ \heartsuit \aleph$

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes No

IF NO: Waste Sent To: _____

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DESCRIPTION OF LITTE	R CONTROL: Yes / No	~	2
DETAILS: TRIC	IUM TIRE IN	To Pice.	Sp Some TIRRS.
APPLICATION OF DUST SU	IPPRESSANT: Yes / No		
DETAILS:			
DAILY INSPECTION FORM DETAILS:	COMPLETED: Yes No		
COMPLAINTS RECEIVED:	Yes No		
If YES, Compaint File Numb	er (s):		
SIGNATURE:			
Date Reviewed:	Reviewer:	File Number:	

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Lansdowne, ON KOE 1LC		<u>WASTE</u> DISPOSAL SITE ILY INSPECTION FORM
DATE: 20/20		_ STAFF: Pault/	Ang P
DEFICIENCIES OBSERVI	ED:	Description / Location	
Ponded Water:	Yes / No		
Windblown Litter:	Yes No		
Leachate Springs:	Yes / No	· · · · · · · · · · · · · · · · · · ·	
Animals:	Yes / No		
Other:	Yes / No		
RECOMMENDED ACTION	NS / ACTIONS TAKEN	ł:	
	TIL ACTER	Hours	
Manca IN W	to to Cr	TANGE Compo	STE BIND.

TIME	HAULER NAME	REASON FOR REJECTION
	<u>`</u>	

OTHER COMMENTS	/ OBSERVATIONS			
PLASTIC -	CARD BOARD	Oppered	FOR	Topp ar
Tomochonari			*****	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
83-930	FURTHERE	GARBAER	371	
8				
<u> </u>				

TOTAL COUNT OF HOUSEHOLD USERS: _____ / 59

AREA OF WASTE DISPOSAL: All waste sentt o active face: (Yes) / No

IF NO: Waste Sent To: _____

DESCRIPTION OF LITTER CONTRO	DL: Yes No		
DETAILS: JACKAGhedy	With Dozen	- TO SAARA	H, c
APPLICATION OF DUST SUPPRESSAN	NT: Yes / No	nn - Thites	
DETAILS:			_
DAILY INSPECTION FORM COMPLETE	ED: Yes/No	e.	
DETAILS:			
COMPLAINTS RECEIVED:	Yes No		
If YES, Compaint File Number (s):	·····	: 	
SIGNATURE:	- AR		
Date Reviewed: Reviewer:		ile Number:	

Township of Leeds and the Thousand Island	1233 Prince Stree Lansdowne, ON K s		<u> </u>	WASTE DISPOS	
DATE: 20 21/20	TIME:	STAFF:	Pas. I	1 Ampp	
DEFICIENCIES OBSER	VED:	Descriptio	n / Location		
Ponded Water:	Yes No			· · · · · · ·	
Windblown Litter:	Yes/No				
Leachate Springs:	Yes / No	· · · · · · · · · · · · · · · · · · ·			
Animals:	Yes / No				
Other:	Yes / No				
RECOMMENDED ACTIO	ONS / ACTIONS T	AKEN:			
	-				

EJECTED LOADS:			
TIME	HAULER NAME	REASON FOR REJECTION	

Bin DeLIVERAD. CARD BOARD & PLASTIC

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:10	PRIVETE	Const	1/2 7/1_	60.00
-				

TOTAL COUNT OF HOUSEHOLD USERS: _______

		-
AREA OF WASTE DISPOSAL:	All waste sentt o active face:	(Yes) No
IF NO: Waste Sent To:		
DESCRIPTION OF LITTER CONTROL	. Yes / No	
DETAILS:	-	
APPLICATION OF DUST SUPPRESSANT	: Yes / No	
DETAILS:		
DAILY INSPECTION FORM COMPLETED	: Yes No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s):	· · · · · · · · · · · · · · · · · · ·	
SIGNATURE:	£.	
Date Reviewed:	File N	imber:

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O Lansdowne, ON K0E 1L		WASTE DISPOS	
DATE: 2222/20		STAFF: Pault	DUSTIN	5
DEFICIENCIES OBSERVE	D:	Description / Location		
Ponded Water:	Yes / No	• •		
Windblown Litter:	Yes No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTION	S / ACTIONS TAKE	N:		

REJECTED LOADS:		
TIME	HAULER NAME	REASON FOR REJECTION

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)	
2 30m	PRIVOTE	GARBAGH	VATIL	60.00	
,					
					,

TOTAL COUNT OF HOUSEHOLD USERS: 298

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No	
IF NO: Waste Sent To:	
DESCRIPTION OF LITTER CONTROL: Yes, / No	· · · · ·
DETAILS:	
APPLICATION OF DUST SUPPRESSANT: Yes / No	
DETAILS:	
DAILY INSPECTION FORM COMPLETED: Yes / No	
DETAILS:	
COMPLAINTS RECEIVED: Yes No	
If YES, Compaint File Number (s):	
SIGNATURE:	
OFFICE USE:	
Date Reviewed:	

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Box 280 Lansdowne, ON KOE 1L0 WASTE DISPOSA DAILY INSPECTION	
	_ TIME: STAFF: PAULT DUSTIN	<u>b</u>
DEFICIENCIES OBSERV	ED: Description / Location	
Ponded Water:	Yes / No	
Windblown Litter:	Yes No	
Leachate Springs:	Yes / No	
Animals:	Yes / No	
Other:	Yes (No	
RECOMMENDED ACTION	IS / ACTIONS TAKEN:	
DUSTIN TOOR	TRACTORIAL FOR FURS	

EJECTED LOADS:			
TIME	HAULER NAME	REASON FOR REJECTION	

15: E-WASTE $\bigcirc_{\underline{a}}$ OF Bins AREWRD. Orne Pa PRR

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-90m	FUTERRA	GARSAGE	4TL	

) ()

TOTAL COUNT OF HOUSEHOLD USERS:

AREA OF WASTE DISPOSAL: All waste sentt o active face: (Yes / No

IF NO: Waste Sent To: _

DETAILS:

Yès / No

/ No

Yes

APPLICATION OF DUST SUPPRESSANT: Yes / No

DETAILS:

DAILY	INSPECTION	FORM	COMPLETED:	Yes / No
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DETAILS:

COMPLAINTS RECEIVED:

If YES, Compaint File Number (s):

SIGNATURE:	
	States of the second se

OFFICE USE:

Date Reviewed: Reviewer: _ File Number: _ PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800.461.5032

Township of Leeds and the Thousand Islands	1233 Prince Stre Lansdowne, ON	•	ω ~1	WASTE DISPOS	
DATE: 700 25/20	<u>م</u> TIME: <u>ک</u>		F: Cault	-/ JOHNS	
DEFICIENCIES OBSERV		Descripti	ion / Location		
Ponded Water:	Yes / No/			and and the concernance of the second	
Windblown Litter:	Yes/No				
Leachate Springs:	Yes / No				
Animals:	Yes / No	· · · · · · · · · · · · · · · · · · ·			
Other:	Yes / No				
RECOMMENDED ACTIO	NS / ACTIONS 1	TAKEN:	e Eu	ŗ	
		10 2 01	CK 110		

TIME	HAULER NAME	REASON FOR REJECTION

ENTRANCA T E. TONK 20 0m 0 F Por ١.

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)	1
832-110	* FLATCHER	GARBER	371		
			,		

TOTAL COUNT OF HOUSEHOLD USERS:

AREA OF WASTE DISPOS	AL: All waste sentt o active face: Yes / No	
IF NO: Waste Sent To: _		
DESCRIPTION OF LITTER	CONTROL: Yes No	
DETAILS: LACKA	KARLY IN WITH DECK	2
APPLICATION OF DUST SUP	PRESSANT: Yes / No	
DETAILS:		
DAILY INSPECTION FORM C	OMPLETED: Yes No	
DETAILS:		
CONDI AINTE BEGENVED.	-	

COMPLAINTS	RECEIVED:

Yes / No

If YES,	Compaint	File	Number	(s):	
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SIGNATURE: OFFICE USE:

Date Reviewed:	
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Reviewer: ___ _ File Number: _

Township of Leeds and the Thousand Island	Lansdowne, C	Street, P.O. Box 280 DN KOE 1L0	<u>WASTE</u> DISPOSAL S DAILY INSPECTION FO	
DATE: -2.27/20	-	STAFF:	\bigcirc $/$ \land \land	
DEFICIENCIES OBSER	VED:	Description	n / Location	
Ponded Water:	Yes / No			
Windblown Litter:	Yes/No	Snow +	win s	
Leachate Springs:	Yes/No			
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTIO	ONS / ACTION	S TAKEN:		

EJECTED LOADS:			
TIME	HAULER NAME	REASON FOR REJECTION	

POSTIN WENT TO SMOULL DNOW AT LIBRARY + OFFICE 9AM to 130

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
835-110	FURTCHAR	GAESAEL	3 T/-	
			·	

TOTAL COUNT OF HOUSEHOLD USERS: 34

AREA OF WASTE DISPOSAL: All waste sentt o active face: ___Yes_/ No

IF NO: Waste Sent To: _____

DESCRIPTION OF LITTER CONTROL: Yes /No

<u> </u>	$\underline{\vee}$	<u>n S</u>
	100000	
		-

APPLICATION OF DUST SUPPRESSANT:	Yes	/ (ĺ
----------------------------------	-----	-----	---

DETAILS: _____

DAILY INSPECTION FORM COMPLETED: Yes No

DETAILS: ____

ED:
ED:

Yes / No

If YES, Compaint File Number (s): _____

SIGNATURE:

Date Reviewed:	Reviewer:	File Number:
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Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Box 280 Lansdowne, ON KOE 1L0 WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 7-2028/20	TIME: 8°m STAFF: PAULT DUSTIN
DEFICIENCIES OBSERV	ED: Description / Location
Ponded Water:	Yes / No
Windblown Litter:	Yes) No
Leachate Springs:	Yes / No
Animals:	Yes / No
Other:	Yes No
RECOMMENDED ACTION	NS / ACTIONS TAKEN:
CALLA FOR	SAND ON HILL 10:20AM CAN'T
GKT PRACTOR	Up Min - Warn't Sanded

TIME	HAULER NAME	REASON FOR REJECTION
		мна на н

PUSTER	<u> </u>	ROMA	FOR	S~ow	Renova	
PLASTIC +	- Caro	BOARD	ORDARKA	TURS.	DALIVERAD	TODA
ار مادیکی این در این						

VASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
415	PRIDEIL	GARBACE	17/1-	AmNKSTT.

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	\mathbf{S}	\sim	Ú,	

DETAILS:	$-2 N \circ \omega$	しょ	500	u,	26
				-	

APPLICATION OF DUST SUPPRESSANT:	Yes No
----------------------------------	--------

DETAILS:	

DAILY INSPECTION FORM COMPLETED	D: Yes No
DETAILS:	
COMPLAINTS RECEIVED:	Yes No
If YES, Compaint File Number (s):	
SIGNATURE:	

_____ File Number: ___

Date Reviewed:	Reviewer:
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DATE: 2024/20 TIME: 0 STAFF: au 1 DEFICIENCIES OBSERVED: Description / Location Ponded Water: Yes /No Leachate Springs: Yes /No Animals: Yes /No Other: Yes /No RECOMMENDED ACTIONS / ACTIONS TAKEN: REJECTED LOADS: TIME HAULER NAME REASON FOR RE	Y INSPECTIO	POSAL
Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENTS / OBSERVATIONS WASTE DISPOSAL SITE DAILY INSPECTION Waste Sent To: Yes / No DESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED:	DUSTIN	
Windblown Litter: Yes/No Leachate Springs: Yes/No Animals: Yes/No Other: Yes/No Uther: Yes/No SECOMMENDED ACTIONS / ACTIONS TAKEN: IEJECTED LOADS: TIME HAULER NAME REASON FOR RE WASTE DISPOSAL SITE DAILY INSPECTION OMMERCIAL HAULER OR LARGE LOADS Imme Hauler Material Quantity (estim volume & weight or weight OT WASTE DISPOSAL: IREA OF WASTE DISPOSAL: All waste sent o active face: Yes/No IF NO: Waste Sent To: PEICCATION OF LITTER CONTROL: Yes / No DETAILS: PEICATION OF DUST SUPPRESSANT: Yes/No DETAILS:		
Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No JECOMMENDED ACTIONS / ACTIONS TAKEN: IECOMMENDED ACTIONS / ACTIONS TAKEN: IECOMMENTS / OBSERVATIONS JTHER COMMENTS / OBSERVATIONS JACA WASTE DISPOSAL SITE DAILY INSPECTION WASTE DISPOSAL SITE DAILY INSPECTION OMMERCIAL HAULER OR LARGE LOADS Imme Hauler Material Quantity (estim volume 6' weight OTAL COUNT OF HOUSEHOLD USERS: JT/L IREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No DETAILS:		<u>.</u>
Animals: Yes No Other: Yes No ECOMMENDED ACTIONS / ACTIONS TAKEN: EJECTED LOADS: TIME HAULER NAME REASON FOR RE DEFECTED LOADS: THEE COMMENTS / OBSERVATIONS Device Server of the		
Other: Yes/No ECOMMENDED ACTIONS / ACTIONS TAKEN: EJECTED LOADS: TIME HAULER NAME REASON FOR RE Ime HAULER NAME REASON FOR RE WASTE DISPOSAL SITE DAILY INSPECTION OMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material Quantity (estim volume & weight 0 State Disposal: Ime Hauler Material Quantity (estim volume & weight 0 State Disposal: Ima Material 0 State Disposal: Ima Hauler Material Quantity (estim volume & weight 0 State Disposal: Ima Hauler Ima Hauler Ima Hauler Ima Material 0 Gatabaa Ima Hauler Ima Material Ima Hauler		
ECOMMENDED ACTIONS / ACTIONS TAKEN:		
TIME HAULER NAME REASON FOR RE THER COMMENTS / OBSERVATIONS Image: Comparison of the comparison of t		
TIME HAULER NAME REASON FOR RE THER COMMENTS / OBSERVATIONS Image: Compage: Compag		
TIME HAULER NAME REASON FOR RE THER COMMENTS / OBSERVATIONS Image: Compage of the second		
THER COMMENTS / OBSERVATIONS JANA WASTE DISPOSAL SITE DAILY INSPECTION WASTE DISPOSAL SITE DAILY INSPECTION OMMERCIAL HAULER OR LARGE LOADS ime Hauler Material Quantity (estime of weights) OTAL COUNT OF HOUSEHOLD USERS: 1711 OTAL COUNT OF HOUSEHOLD USERS: 1514 REA OF WASTE DISPOSAL: All waste sent o active face: Yes / No DETAILS: PPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: Image: Section Form completed:		
WASTE DISPOSAL SITE DAILY INSPECTION WASTE DISPOSAL SITE DAILY INSPECTION OMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material Quantity (estime of the state of the st	TION	
WASTE DISPOSAL SITE DAILY INSPECTION WASTE DISPOSAL SITE DAILY INSPECTION OMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material Quantity (estime volume & weight volume & weig		
WASTE DISPOSAL SITE DAILY INSPECTION WASTE DISPOSAL SITE DAILY INSPECTION OMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material Quantity (estime volume & weight volume & weig		
WASTE DISPOSAL SITE DAILY INSPECTION WASTE DISPOSAL SITE DAILY INSPECTION OMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material Quantity (estime of the state of the st		
WASTE DISPOSAL SITE DAILY INSPECTION WASTE DISPOSAL SITE DAILY INSPECTION OMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material Quantity (estime of the second of		
wolume & weigh wolume & weight wolum & weight	FORM	
O O		Chook
OTAL COUNT OF HOUSEHOLD USERS: OTAL COUNT OF LITTER CONTROL: Yes OETAILS: OETAILS:<	e Visual Che	1.3
REA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No IF NO: Waste Sent To:	e Visual Che	s/No)
REA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No IF NO: Waste Sent To:	e Visual Che	s/No)
REA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No IF NO: Waste Sent To:	e Visual Che	s/No)
REA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No IF NO: Waste Sent To:	e Visual Che	s/No)
IF NO: Waste Sent To:	e Visual Che	s/No)
IF NO: Waste Sent To:	e Visual Che	s/No)
ESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: PPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: AILY INSPECTION FORM COMPLETED: Yes / No	e Visual Che	s/No)
DETAILS:	e Visual Che	s/No)
PPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:	e Visual Che	s/No)
DETAILS:	e Visual Che	s/No)
DETAILS:	e Visual Che	s/No)
AILY INSPECTION FORM COMPLETED: Yes No	e Visual Che	s/No)
	e Visual Che	s/No)
DETAILS:	e Visual Che	s/No)
OMPLAINTS RECEIVED: Yes No	e Visual Che	s/No)

	SIGNATURE:	
OFFICE USE:		

Date Reviewed:	Reviewer:	File Number:
PRINTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032		

Township of Leeds and the Thousand	Lansdowne, (Street, P.O. Box 280 ON KOE 1L0	<u> </u>	<u>WASTE</u> DISPOSAL SITE AILY INSPECTION FORM
DATE: MAR 2	2 200 TIME: 8	°°∩∽∕ Staff:	PAULT	1 Amy P.
DEFICIENCIES OF	SERVED:	_ Descriptio	on / Location	
Ponded Water	: Yes / No	- Kain		FR-NOON(
Windblown Lit	ter: Yes / No			
Leachate Sprin	gs: Yes / No	· · · · · · · · · · · · · · · · · · ·		
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED A	ACTIONS / ACTION	S TAKEN:		
NARD G	RABERS	TAC	OUNTRO) Shara
CALLAD		or Back	LUCE	

ECTED LO		
TIME	HAULER NAME	REASON FOR REJECTION

PLOOL	LIN A	RTRR HOJ	rs.		
Amy	PACKED	PLASTIC T	STRAL	Bias	
1					

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-930	TURTOM AR	GARACK	HTL	
MMAA				

TOTAL COUNT OF HOUSEHOLD USERS:

9,

DETAILS	•

~

Yes Y No

Yes / No

APPLICATION OF DUST SUPPRESSANT: Yes / No

DETAILS:

DAILY	INSPECTION	FORM	COMPLETED:
-------	------------	------	------------

DE	TAILS:	

COMPLAINTS RECEIVED:

If YES, Compaint File Number (s): _____

SIGNATURE:	

OFFICE USE:

Date Reviewed:	Reviewer:	File Number:
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Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0 DAILY INSPECTION F	
DATE: MAR3 20	_ TIME: 800 STAFF: POULT / JOHNS	
DEFICIENCIES OBSERV	ED:	
Ponded Water:	Yes No Kain	_
Windblown Litter:	Yes/No	_
Leachate Springs:	Yes (No)	
Animals:	Yes/No SKUNK & COONS	_
Other:	Yes / No	_
RECOMMENDED ACTIO	•	
TACKABLER	in To Doz 845 100	

TIME	HAULER NAME	REASON FOR REJECTION

OTHER COMMENTS / OBSERVATIONS PER DEDERFO ISINS PRUNZERFO FAPRRY PLASTIC - Lip IN ALO ROARD MJP 2

WASTE DISPOSAL SITE DAILY INSPECTION FORM

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8321100	FLATERICA	GARGER	3 TIL	
		· ·	1	
·				

TOTAL COUNT OF HOUSEHOLD USERS: ______ / 6 3

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No

IF NO: Waste Sent To: ____

DESCRIPTION OF LITTER CONTROL:

DETAILS:

Yes Y No

APPLICATION OF DUST SUPPRESSANT: Yes / No

DETAILS:

DAILY INSPECTION FORM COMPLETED: (Yes No
------------------------------------	--------

DETAILS:

COMPLAINTS RECEIVED:

Yes / No

_ File Number: _

If YES,	Compaint File Number	(s):	
		~~~~~~	

SIGNATURE:

-	£.		-	-	v	9	-	•		

Date Reviewed: _____ Reviewer: _____ 
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Township of Leeds and the Thousand Islands	1233 Prince Stree Lansdowne, ON k	•	<u> </u>	WASTE DISPOSAL SITE
DATE: MAR 5 20	_ TIME: _ & P &	STAFF:	Pault	/ Any P
DEFICIENCIES OBSERVI	ED:	Descriptio	n / Location	
Ponded Water:	Yesy No			
Windblown Litter:	Yes) No			
Leachate Springs:	Yes (No)			
Animals:	Yes/No			
Other:	Yes No			
RECOMMENDED ACTION	IS / ACTIONS T	AKEN:		
PROPER IN	AFTER	Moure	< <u> </u>	

TIME	HAULER NAME	REASON FOR REJECTION

# WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### COMMERCIAL HAULER OR LARGE LOADS

PLASTIC & CARDBOARD

Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
FLATCAR	GARBAGE	3712	
		Hauler Material FLETCHIE GARBAGE	volume & weight)

## TOTAL COUNT OF HOUSEHOLD USERS:

91

1)LUNERED

AREA OF WASTE DISPOSAL:	All waste sentt o active face: Yes / No	
IF NO: Waste Sent To:		·
DETAILS:	TROL: Yes / No	
APPLICATION OF DUST SUPPRESS		
DETAILS:		
DAILY INSPECTION FORM COMPLI	ETED: Yes)/ No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s):		
SIGNATURE:		
Date Reviewed: Review	er: File Number:	

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Township of Leeds and the Thousand Islands	1233 Prince Street, P.O Lansdowne, ON K0E 1L		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: MAR 6/20	TIME: 5°°m	_ STAFF: Pault	12.
DEFICIENCIES OBSERV Ponded Water:	<b>TED:</b> Yes / No	Description / Location	·
Windblown Litter:	Yes / No		
Leachate Springs:	Yes / No		
Animals:	Yes / No		
Other:	Yes / No		
<b>RECOMMENDED ACTIO</b>	NS / ACTIONS TAKE	N:	
			·
·		·	
REJECTED LOADS			

TIME	HAULER NAME	REASON FOR REJECTION
	· · · · · · · · · · · · · · · · · · ·	

WORLED ALONE TODAY.

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
		-		

## TOTAL COUNT OF HOUSEHOLD USERS:

93

____ File Number: _____

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No

IF NO: Waste Sent To: ____

DETAILS:

Yes / No

APPLICATION OF DUST SUPPRESSANT:	Yes /No
DETAILS:	
DAILY INSPECTION FORM COMPLETED:	Yes) No

Reviewer:

DE	ET/	۱L	S:

Yes / No

If YES,	Compaint	File	Number	(s): _	
				1	

SIGNATURE:

OFFICE USE:

Date Reviewed:	
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	Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Lansdowne, ON K0E 1L0		<u> </u>	WASTE DISI DAILY INSPEC	
	ARCH 7/20	TIME:	STAFF:	PAULT	DUSTIN	
DEFICIE	NCIES OBSERVE	D:	Description	n / Location		
Por	nded Water:	Yes / No				
Wir	ndblown Litter:	Yes / No				
Lea	chate Springs:	Yes / No				
Ani	mals:	Yes 🚺				
Oth	ier:	Yes (No)				
RECOMM	ENDED ACTION	S / ACTIONS TAKEN	N:			

EJECTED LOADS:				
TIME	HAULER NAME	REASON FOR REJECTION		

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
<b></b>				

TOTAL COUNT OF HOUSEHOLD USERS: _____253

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:	<u> </u>
DAILY INSPECTION FORM COMPLETED:	Yes No
DETAILS:	
COMPLAINTS RECEIVED:	Yes No
If YES, Compaint File Number (s):	
SIGNATURE:	
Date Reviewed: Reviewer:	File Number:

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Box 280 Lansdowne, ON KOE 1L0 <b>WASTE</b> DISPOSAL SITE DAILY INSPECTION FORM
DATE: MAR 4/20	_ TIME: _ & m_ STAFF: Laut Dusting
<b>DEFICIENCIES OBSERVI</b>	Description / Location
Ponded Water:	Yes/No METEO SNOW
Windblown Litter:	Yes/No
Leachate Springs:	Yes / No
Animals:	Yes /No
Other:	Yes (No)
<b>RECOMMENDED ACTION</b>	IS / ACTIONS TAKEN:
Proper in	AFTER LOURS - LIDE OFE BATTER,
PINS.	/

EJECTED LOADS:					
TIME	HAULER NAME	REASON FOR REJECTION			

JERR

- Best

CAULO

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

To Consta-

15. N. <u>C. -</u>

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
800 930	Fuzzerez	- Garaper	4-1-1-	

## TOTAL COUNT OF HOUSEHOLD USERS: 97

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes-Y No

IF NO: Waste Sent To: _____

DESCRIPTION OF LITTER CONTROL:

DETAILS:

 $\smile$ 

APPLICATION OF DUST SUPPRESSANT:	Yes / No

D	E٦	ILS:	_

DAILY INSPECTION FORM COMPLETED:	Yes	No
	1 /	

DE	:TA	\ILS	5.	
		_		_

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**OFFICE USE:** 

Date Reviewed:

COMPLAINTS RECEIVED:

Yes / No

_____ File Number: _____

If YES, Compaint File Number (s):

	SIGNATURE:	
:		

Reviewer:

`	housand Island			~	DAILY	INSPECTION
DATE: M	10/20	TIME: _	Sien		T/.	JOHNS
	NCIES OBSERV		()	scription / Loca	tion	
	ded Water:	Yes / No	<u> </u>			
	dblown Litter:	Yes/No				
	chate Springs:	Yes / No				
	mals:	Yes/No		5		Alah 100 ang 100 a sa sa
Oth		Yes No-	/			~
RECOMM	~ ~		TIONS TAKEN:	P	Na	P
<u>Car</u>	-60 IVIA	<u>~~~~</u>	102	I LUGST	i c Ri	TAPRA
<u> </u>	p Mr.	<u></u>	+ CAR	DBOARD	- <u>1-1</u> ~	5 -
VADRR	D LOADS:	ASTIC	$\sum \int R \sum I$	JRRHO (	Park O	ROZERO
TIME		AULER NAM	1E	REASO	N FOR REJECTI	ON
				•.		
				er men et al 1000 proses (den e		
8944						
			······································			
OTHER C	OMMENTS /	OBSERV	ATIONS	$\sim$	1.	0
TACE	- a B dulla	7 1-	J WITH	V232BR	-//2	cen is
Beno	ICMT IN	Fre	- <u>C</u> - c	Ng-11 - 1		<b>n</b>
COMMER	WA		POSAL SITE	<u>DAILY INS</u>	PECTION	<u>FORM</u>
				Quantit	ty (estimate	Visual Chec
Time	WAS CIAL HAULER Hauler	A OR LARG	GE LOADS Material	Quantit volume	ty (estimate & weight)	_
Time	WAS CIAL HAULER Hauler	A OR LARG	e loads	Quantit volume	ty (estimate	Visual Chec
Time	WAS CIAL HAULER Hauler	A OR LARG	GE LOADS Material	Quantit volume	ty (estimate & weight)	Visual Chec
	WAS CIAL HAULER Hauler	A OR LARG	GE LOADS Material	Quantit volume	ty (estimate & weight)	Visual Chec
Time	WAS CIAL HAULER Hauler	A OR LARG	GE LOADS Material	Quantit volume	ty (estimate & weight)	Visual Chec
<b>Time</b>	WAS CIAL HAULER Hauler	A OR LARG	GRAGAC A	Quantit volume	ty (estimate & weight)	Visual Chec
<b>Time</b>	WAS CIAL HAULER Hauler	A OR LARG	GRAGAC A	Quantit volume 3	ty (estimate & weight)	Visual Chec
Time	WAS CIAL HAULER Hauler	OUSEHOL	GRAGAC A	Quantity volume 3	ty (estimate & weight) T /	Visual Chec
Time	WAS CIAL HAULER Hauler COUNT OF HO WASTE DISPO	OUSEHOL	General	Quantit volume 3 7 active face: Ye	ty (estimate & weight) T /	Visual Chec
Time	WAS CIAL HAULER Hauler COUNT OF HO WASTE DISPO	OUSEHOL	<b>BE LOADS</b> Material   Concorrector   DUSERS:   All waste sentt of	Quantit volume 3 7 active face: Ye	ty (estimate & weight) T /	Visual Chec
Time	WAS CIAL HAULER Hauler COUNT OF HO WASTE DISPO	A OR LARG	Galacian   Material   Galacian   Dusers:   All waste sentt of	Quantity volume 3 7 7 active face: Ye	ty (estimate & weight) T /	Visual Chec
Time	WAS CIAL HAULER Hauler COUNT OF HO WASTE DISPONENT Waste Sent To	A OR LARG	SE LOADS   Material   Conconcrete   Dusers:   All waste sentt o   ROL:	Quantity volume 3 7 7 active face: Ye	ty (estimate & weight) T /	Visual Chec
Time	WAS CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO WASTE DISPO WASTE Sent To TION OF LITT AILS:	A OR LARG	SE LOADS   Material   Conconcrete   Dusers:   All waste sentt o   ROL:	Quantity volume 3 7 7 active face: Ye	ty (estimate & weight) T /	Visual Chec
Time	WAS CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO HON OF LITT	A OR LARG	SE LOADS   Material   Sandard Act   Sandard Act   DUSERS:   All waste sentt co   ROL:   Yes / No	Quantity volume 3 7 7 active face: Ye	ty (estimate & weight) T /	Visual Chec
Time	WAS CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO HILS:	A OR LARG	SE LOADS   Material   Contract of a control   D USERS:   All waste sentt of   ROL:   Yes / No	Quantity volume 3 7 7 active face: Ye	ty (estimate & weight) T /	Visual Chec
Time	WAS CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO WASTE DISPO HON OF LITT	A OR LARG	SE LOADS   Material   Conconc A   Conconc A   D USERS:   All waste sentt c   ROL:   Yes / No   ANT:   Yes / No	Quantity volume 3 7 7 active face: Ye	ty (estimate & weight) T /	Visual Chec
Time	WAS CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPONE WASTE DISPONE Waste Sent To TION OF LITT AILS: ION OF DUST S AILS: SPECTION FORM	A OR LARG	SE LOADS   Material   Conconc A   Conconc A   D USERS:   All waste sentt c   ROL:   Yes / No   ANT:   Yes / No	Quantity volume 3 7 7 active face: Ye	ty (estimate & weight) T / (	Visual Chec
Time	WAS CIAL HAULER Hauler Hauler COUNT OF HO WASTE DISPO WASTE DISPO	A OR LARG	SE LOADS   Material   Concoact   Concoact   DUSERS:   All waste sentt of   ROL:   Yes / No   ANT:   Yes / No	Quantity volume 3 7 7 active face: Ye	ty (estimate & weight) T / (	Visual Chec
Time	WAS   CIAL HAULER   Hauler   Hauler   COUNT OF HO   WASTE DISPO   WILS:   WILS:   WILS:   WILS:	A OR LARG	SE LOADS   Material   Concoact   Concoact   D USERS:   All waste sentt of   ROL:   Yes / No   ANT:   Yes / No	Quantity volume 3 7 7 active face: Ye	ty (estimate & weight) T / (	Visual Chec

Date Reviewed:
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. S.

Township of Leeds and the Thousand Island	1233 Prince Street, P.C Lansdowne, ON KOE 11 Is	$LO \qquad \qquad$	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: MAR 12/2		STAFF: Proc	/ DUSTIN J
DEFICIENCIES OBSER	VED:	Description / Location	· · · · · · · · · · · · · · · · · · ·
Ponded Water:	Yes / Ň 🛛		·
Windblown Litter:	Yes No		· · · · · · · · · · · · · · · · · · ·
Leachate Springs:	Yes / No		
Animals:	Yes / No		
Other:	Yes No		
RECOMMENDED ACTIO	ONS / ACTIONS TAKE	<b>:</b>	
Proprie in	A.H.	LOS OFE B	SATTER 13 ms

•
at ann an Anna an Anna ann an Anna Anna
-

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

**COMMERCIAL HAULER OR LARGE LOADS** 

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
83-1100	FURTENER	GARBAREL	3TC	
8.55	PRIVATE	CONST	VZTIC	(, 0, 00
10 45	11	11	ITIC	120.00
11:30	1(	11	V2TR	60.00
11:45	- 1 6	13	1716	120 00
TOTAL C	OUNT OF HOUSEHO	LD USERS:	103 112 TIC	ده. ۵۵

AREA OF WASTE DISPOSAL: All waste sentt o active face: (Yes) / No

IF NO: Waste Sent To: ____

DESCRIPTION OF LIT	TER CONTROL:	Yes / No		
DETAILS:				
APPLICATION OF DUST	SUPPRESSANT:	Yes / No		
DETAILS:				
DAILY INSPECTION FOR	RM COMPLETED:	Yes / No		
COMPLAINTS RECEIVE	D:	Yes / No		
If YES, Compaint File Nur	mber (s):	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
SIGNATURE: _	6			
Date Reviewed:	Reviewer:		File Number:	

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Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0 WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: MAR13/20	TIME: SUAM STAFF: PAULT DUSFIN J
<b>DEFICIENCIES OBSERVI</b>	ED: Description / Location
Ponded Water:	Yes No LAIN
Windblown Litter:	Yes No WINPY
Leachate Springs:	Yes / No
Animals:	Yes / No
Other:	Yes / No
<b>RECOMMENDED ACTION</b>	IS / ACTIONS TAKEN:
PLASTIC - ()	April & MATTER BINS CHANGED
CARD BOARD	

TIME	HAULER NAME	REASON FOR REJECTION
45	PAIUNTIS	VICTORIA AUX GANANO
	ų.	(HAD TILERTS)

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

 $\sum u = 1$ 

#### **COMMERCIAL HAULER OR LARGE LOADS**

SACKN

BROUG

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1 30	Perunte	Grander	1712	Am WRST17
255	1(	í í	1/2 +16	60 00
			, ,	<u>.</u>

## TOTAL COUNT OF HOUSEHOLD USERS:

69

TOOR

For

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No IF NO: Waste Sent To: DESCRIPTION OF LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: **COMPLAINTS RECEIVED:** Yes / No If YES, Compaint File Number (s): SIGNATURE: _ OFFICE USE: Date Reviewed: Reviewer: File Number:

PRINTED BY GIGPRINT	GIGPRINT.ca	1.800.461.5032

File Number: ______

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Lansdowne, ON K0E 1L0		W - 1 D/	<u>WASTE</u> DISPOSAL SITE ALLY INSPECTION FORM
DATE: MAL14/20		STAFF: _	PRULT	DUSTN
DEFICIENCIES OBSERVE	D:	Description	/ Location	/
Ponded Water:	(es) No			
Windblown Litter:				
Leachate Springs:	/es / No			
Animals:	(es / No			
Other:	(es / No			
<b>RECOMMENDED ACTIONS</b>	S / ACTIONS TAKEN	<b>I</b> :		

EJECTED LOADS:			
HAULER NAME	REASON FOR REJECTION		

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
2:50	PRIVATIL	- Grappica	1/2 T/C	60.00
	······································			

#### TOTAL COUNT OF HOUSEHOLD USERS:

AREA OF WASTE DIS	POSAL:	All waste sentt o active face: Yes No
IF NO: Waste Sent	то:2	61
<b>DESCRIPTION OF LIT</b> DETAILS: $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$		Le Vesy No Brinc out Bace Hor.
APPLICATION OF DUST	SUPPRESSANT	f: Yes / No
DETAILS:		
DAILY INSPECTION FO	RM COMPLETED	D: Yes No
DETAILS:		
COMPLAINTS RECEIVE	CD:	Yes (No
If YES, Compaint File Nu	mber (s):	
SIGNATURE:	$\overline{(2)}$	
OFFICE USE:		
Date Reviewed:	Reviewer:	File Number:

Township of Leeds and the Thousand Island	Lansdowne, ON	reet, P.O. Box 280 NKOE 1L0		ASTE DISPOSAL SITE Y INSPECTION FORM
DATE: MARILIZ	<u></u> TIME: <u></u>	Am STAFF:	PaulT./	Amy P
DEFICIENCIES OBSER	$\sim$	Descriptio	n / Location	7
Ponded Water:	Yes / No _			
Windblown Litter:	Yes/No _			
Leachate Springs:	Yes / No			
Animals:	Yes No			
Other:	Yes / No			
RECOMMENDED ACTIO	DNS / ACTIONS	TAKEN:		
PEODLE in	BATTER	- Bride	A.M.	
V 40 pul in	134 TTRE	7 12123	T. H.	

TIME	HAULER NAME	REASON FOR REJECTION
	:	
		1 1

Am.	Pierro	VO GARMON	AROUND	PARKE	Bing
₹ (	DEELL	4 Hours.		The second s	· · ·

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
800 930	FULTCHAR	GARBREE	4 TIL	
10 30	PR. UNTE	CONST WASTZ	ITIC	120,00
11 50	11		1/2 -14	60.00
11 55	11	Amazsty	1 T/C	-
1200	11	CONTY WASTE	Vatle	65.00

## TOTAL COUNT OF HOUSEHOLD USERS: ______ 88

AREA OF WASTE DISPOSAL: All waste sentt o active face: (Yes)/ No

IF NO: Waste Sent To: _____

<b>DESCRIPTION OF LITTER</b>	CONTROL: Yes / No	
DETAILS:	se Piccop	
APPLICATION OF DUST SUP	PRESSANT: Yes / No	
DETAILS:		
DAILY INSPECTION FORM C	OMPLETED: Yes / No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number	(s):	
SIGNATURE:		
OFFICE USE:		
Date Reviewed:	Reviewer:	_ File Number:

	Township of Leeds and the Thousand Islands	1233 Prince Street, P. Lansdowne, ON KOE :		<u>WASTE</u> DISPOSAL SITE DAILY INSPECTION FORM
		_ TIME: _ 80 m	STAFF: Paul	2 Lond S
	ENCIES OBSERVI	ED: Yes No	Description / Location $e^{-1}$	
w	/indblown Litter:	Yes / No		
Le	eachate Springs:	Yes / No		
A	nimals:	Yes ( No		
0 [.]	ther:	Yes / No		
		IS / ACTIONS TAK	EN: Dozan	
BAC	- K ABRAR	an CNO I	$(\alpha)$	
		-		
	TED LOADS:			
TIM	1F ΗΔΙ	IFR NAME	REASON FOR	REJECTION

TIME	HAULER NAME	REASON FOR REJECTION
L		
ED COMM	INTS / ORSERVATIONS	

Pre Oca har	$\sim$	- Papar	Bins	DALIVEREN
CARO BOARD	+ PLASTIC	ORDARED	ForT	HURSPA-7

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

## **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
830-1000	FIRTEMAR	GARBAGE	3712	
210	PRIJETR	Curst	1-16	120,00
220	10	Amarism	1-1-	30. 82
		l		

TOTAL COUNT OF HOUSEHOLD USERS:

67

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yèş / No IF NO: Waste Sent To: **DESCRIPTION OF LITTER CONTROL:** Yes / No Brev Do Brns. DETAILS: CALLED VERRY (.) To APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: _____ DAILY INSPECTION FORM COMPLETED: (Yes) No DETAILS: **COMPLAINTS RECEIVED:** Yes / No If YES, Compaint File Number (s): 0 SIGNATURE: OFFICE USE: Date Reviewed: ____ Reviewer: _____ File Number: ___

ŝ sku L	ownship of eeds and the	Lansdo	Prince Street, P.O. Box 2 wne, ON K0E 1L0		VASTE DISPOSAL SIT
MARK OF TRUE TO A DATE	housand Island			DAI	LY INSPECTION FORM
	AR 19/-		20° m s	TAFF: PAUET/	Am P-
	ICIES OBSER ded Water:	VED: Yes / No		cription / Location	
	dblown Litter:	$\sim$			
		Yes/No			
	chate Springs:	Yes (No			
	nals:	Yes / No		;;	
Othe		Yes / No			
		-	TIONS TAKEN:		
UMAT	To Do	- AR	OPE LAGS	* LARGA IT	RM TAGS +
<u>- 60 00</u>	Ta	LC 1.	/ CALLER L	ISA WAITIN	16 to HER
Sac K					
	D LOADS:				
TIME	H	AULER NAM	/IE	REASON FOR REJE	CTION
				ta da antigana antig	
				······································	
					n, , , , , , , , , , , , , , , , , , ,
·	<u> </u>		L	·····	
THER C	OMMENTS /	OBSERV	ATIONS	,	
20Am	Car	en i	URS. RA	VILOS - To	GRADE
	<u> </u>			Λ	
Man			POSAL SITE E	DAILY INSPECTION	N FORM
		STE DIS	POSAL SITE	Quantity (estimation)	te Visual Check
OMMER(	WA CIAL HAULEF Hauler	STE DIS	B <b>POSAL SITE E</b> GE LOADS Material	DAILY INSPECTIO	te Visual Check
DMMER( me ⅔(0°°	WA CIAL HAULEF Hauler	STE DIS	S <mark>POSAL SITE E</mark> Ge loads	Quantity (estimation)	te Visual Check ) (Yes/No)
DMMER( me ⅔_(0°°	WA CIAL HAULEF Hauler	STE DIS	B <b>POSAL SITE E</b> GE LOADS Material	Quantity (estimation)	te Visual Check
DMMER( me ⅔_(0°°	WA CIAL HAULEF Hauler	STE DIS	B <b>POSAL SITE E</b> GE LOADS Material	Quantity (estimation)	te Visual Check ) (Yes/No)
DMMER( me ⅔_(0°°	WA CIAL HAULEF Hauler	STE DIS	B <b>POSAL SITE E</b> GE LOADS Material	Quantity (estimation)	te Visual Check ) (Yes/No)
DMMER( me ?>_(0°°° > : √♡	WA CIAL HAULER Hauler FLIZ TCV PRIVA	STE DIS	SPOSAL SITE I GE LOADS Material	Quantity (estima volume & weight 3 T/C	te Visual Check ) (Yes/No)
DMMER( me ?>_(0°°° > : √♡	WA CIAL HAULER Hauler FLIZ TCV PRIVA	STE DIS	B <b>POSAL SITE E</b> GE LOADS Material	Quantity (estima volume & weight 3 T/C	te Visual Check ) (Yes/No)
DMMERC me $\frac{2^{2}}{0^{2}}$	WA CIAL HAULER Hauler Fult Tor Paivat	STE DIS R OR LARC	BPOSAL SITE D GE LOADS Material Coalback Coalback Coalback DUSERS:	Quantity (estimativolume & weight) 3 T/C 1/2 T/ 1 28	te Visual Check ) (Yes/No)
DMMERC me ? _ (0°° ) : 50 DTAL C	WA CIAL HAULER Hauler Fult Tor Paivat	STE DIS R OR LARC	BPOSAL SITE D GE LOADS Material Coalback Coalback Coalback DUSERS:	Quantity (estima volume & weight 3 T/C	te Visual Check ) (Yes/No)
DMMERC me $\widehat{\sim}_{0}^{\circ}$ $\widehat{\sim}_{0}^{\circ}$ D: $\underline{\sim}_{0}^{\circ}$ DTAL C REA OF $\underline{\sim}$	WA CIAL HAULER Hauler Fult Tor Paivat	STE DIS a or lara	SPOSAL SITE I   GE LOADS   Material   Gachaas   Coachaas   Coachaas   Coachaas   All waste sentt o a	Quantity (estimativolume & weight) 3 T/C 1/2 T/ 1 28	te Visual Check ) (Yes/No)
OMMERC ime ≈(0°° > · √♡ DTAL C REA OF '	WASTE DISP	STE DIS a or lara	SPOSAL SITE I   GE LOADS   Material   Gachaas   Coachaas   Coachaas   Coachaas   All waste sentt o a	Quantity (estimativolume & weight) 3 T/C 1/2 T/ 1 28	te Visual Check ) (Yes/No)
DMMER( me ? _ ( ) ° ° ) : 50 DTAL C REA OF ' IF NO:	WASTE DISP	STE DIS R OR LARC	SPOSAL SITE I	Quantity (estimativolume & weight) 3 T/C 1/2 T/ 1 28	te Visual Check ) (Yes/No)
DMMERC me $2^{2} (0^{2})^{2}$ DTAL C REA OF IF NO: ESCRIPT	WA:         CIAL HAULER         Hauler $F = 1 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 +$	STE DIS R OR LARG	SPOSAL SITE I	Quantity (estimative)         Quantity (estimative)         Volume & weight         3       1/2         1/2       1/2         1/2       1/2         1/2       1/2         1/2       1/2	te Visual Check (Yes/No)
DMMERC ime $\overrightarrow{\ } (0^{0})^{0}$ $\overrightarrow{\ } (0^{0})^{0}$	WA:         CIAL HAULER         Hauler $F_{L} > - c_V$ $F_{L} > - c_V$ $P_{L} = c_V$	STE DIS a or lara a or lara a b c ousehol osal: b: c er conti b b c c	SPOSAL SITE I GE LOADS Material Gachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan	Quantity (estimativolume & weight) 3 T/C 1/2 T/ 1 28	te Visual Check (Yes/No)
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DMMERC ime $2 - (0^{0})^{0}$ $2 - 5^{0}$ DTAL C REA OF ' IF NO: ESCRIPT DETA DETA	WA:         CIAL HAULER         Hauler $F_{L} > - c_V$ $F_{L} > - c_V$ $P_{L} = c_V$	STE DIS a or lara a or lara a b c ousehol osal: b: c er conti b b c c	SPOSAL SITE I GE LOADS Material Gachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan Coachdan	Quantity (estimative)         Quantity (estimative)         Volume & weight         3       1/2         1/2       1/2         1/2       1/2         1/2       1/2         1/2       1/2	te Visual Check (Yes/No)
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Date Reviewed:	
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Reviewer:

_____ File Number: _____

Township of Leeds and the Thousand Islands	Lansdowne,	e Street, P.O. Box 280 , ON KOE 1L0	_ w ~1	WASTE DISPOS	
DATE: MAR 20/2	<u>-</u> TIME: <u>}</u>	STAFF:	PAULT	Duscin	
DEFICIENCIES OBSERV		Description	n / Location	·	
Ponded Water:	Yes/ No	CAIN !			
Windblown Litter:	Yes / No	High W	1205		
Leachate Springs:	Yes /No		anna ann ann ann ann ann ann ann ann an		
Animals:	Yes No	CAT	N		
Other:	Yes /No				
RECOMMENDED ACTIO	NS / ACTION	NS TAKEN:			

EJECTED LOADS:					
TIME	HAULER NAME	REASON FOR REJECTION			
		·			

an - n

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

-----

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
		· · · · · · · · · · · · · · · · · · ·		
•				

91

#### TOTAL COUNT OF HOUSEHOLD USERS:

AREA OF WASTE DISPOSAL:	All waste sentt o active face: Yes / No	
IF NO: Waste Sent To:		

F	NO:	Waste	Sent	To:

DETAILS: BACKMOR	To Pusm Grassee
APPLICATION OF DUST SUPPRESSANT: DETAILS:	Yes No
DAILY INSPECTION FORM COMPLETED:	Yes
COMPLAINTS RECEIVED: If YES, Compaint File Number (s): SIGNATURE:	Yes / No

Date Reviewed:	Reviewer:	File Number:
PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.461.5032		

Township of Leeds and the Thousand Islands		ce Street, P.O. B he, ON KOE 1L0	ox 280	w-1.	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: MAR 21/20	TIME:	800m	STAFF:	Pauet	DUSTIN
DEFICIENCIES OBSERVI	ED:	E	escription	/ Location	narra da
Ponded Water:	Yes / No			-	
Windblown Litter:	Yes Y No				
Leachate Springs:	Yes No	<b></b>			
Animals:	Yes / No			······	· · · · · · · · · · · · · · · · · · ·
Other:	Yes / No				
<b>RECOMMENDED ACTION</b>	NS / ACTI	ONS TAKEN:			

<b>/S:</b>	
HAULER NAME	REASON FOR REJECTION
	HAULER NAME

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)

#### TOTAL COUNT OF HOUSEHOLD USERS:

AREA OF WASTE DISPOSAL:	All waste sentt o active face:	Yes / No
IF NO: Waste Sent To:	230	
DESCRIPTION OF LITTER CONT	TROL: (Yes) / No	
DETAILS:		2 - 
APPLICATION OF DUST SUPPRES	$\sim$	
DETAILS:		
DAILY INSPECTION FORM COMPL	ETED: Yes No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s):		
SIGNATURE:	and the second s	
OFFICE USE:		
Date Reviewed: Review	er: File Nu	mber:

Township of Leeds and the Thousand Islands	1233 Prince Street, P. Lansdowne, ON K0E 1		<i>₩~)</i>	<u>WASTE</u> DISPOSAL SITI AILY INSPECTION FORM
DATE: MAR23/20	TIME:Am	STAFF:	Pault	DUSTIN
DEFICIENCIES OBSERV	ED:	Description	/ Location	/
Ponded Water:	Yes / No			
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes /No			
RECOMMENDED ACTION	NS / ACTIONS TAK	EN:		
DUITIN TOO	K BACKA	IOR TO	S ÉSC.	otto
Pack PLAS	Tic Bra	) <		

TIME	HAULER NAME	REASON FOR REJECTION

## OTHER COMMENTS / OBSERVATIONS TRATED APAR INFO FOR MASKS & GLOURS

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-930	FLKTCHAR	GREBADE	4716	
				·
	L			]

#### TOTAL COUNT OF HOUSEHOLD USERS:

AREA OF WASTE DISPOSAL: All waste sentt o active face: (Yes) / No

73

_ File Number: _

IF NO: Waste Sent To: ____

<b>DESCRIPTION OF LITTER CONTROL:</b>	Yes, / No
DETAILS: DUSFIN WENT	FOR BACKMOR

## APPLICATION OF DUST SUPPRESSANT: Yes / No

Reviewer: _

DAILY INSPECTION FORM COMPLETED:	Yes) No	
DETAILS:		·
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s):		
SIGNATURE:		

Date	Reviewed:	

OFFICE USE:

	Leeds and the Thousand Island		rince Street, P.O wne, ON K0E 1L	_0		<u>ASTE</u> DISPOSAL Y INSPECTION
	AR 24/2	-6 TIME:	20°00	STAFF:	Provert	Construction and a second s
DEFICIE	NCIES OBSER	VED.				
	ded Water:	Yes√ No		Description	n / Location	
Win	dblown Litter:	Yes/No				
Lead	chate Springs:	Yes No	)			
Aniı	mals:	Yes / Ño				
Oth	er:	Yes / No				
RECOMM	ENDED ACTI	ons / Aci	TIONS TAKE	N:		
Taci	KABARR		~ WIT	$\overline{\mathcal{N}}$	212 R	
N	<u></u>	·				
	(					
······································	D LOADS:					
TIME	H	AULER NAM	1E		REASON FOR REJECT	<b>FION</b>
1994,		······································				
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) om N COMMER( Time	N R T WA: CIAL HAULER	STE DIS	N POSAL SI E LOADS Material	re dail	Y INSPECTION Quantity (estimate	Visual Check
) om N COMMER( Time	NG T MA CIAL HAULER Hauler	STE DIS	POSAL SI E LOADS Material	re dail	Y INSPECTION Quantity (estimate volume & weight)	Visual Check
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COMMERO Time	NG T MAS CIAL HAULER Hauler Futter	STE DIS OR LARG	N . POSAL SI E LOADS Material Caraca D USERS: _		Y INSPECTION Quantity (estimate volume & weight) 3 7 / 8	Visual Check
COMMERO Time	NG T MAS CIAL HAULER Hauler Function OUNT OF HO WASTE DISPO	STE DIS COR LARG	POSAL SI POSAL SI E LOADS Material Concorr DUSERS: All waste set	TE DAIL	Y INSPECTION Quantity (estimate volume & weight) 3 7 / 8 ace: Yes No	Visual Check
COMMERO Time	NG T MAS CIAL HAULER Hauler Futter	STE DIS COR LARG	POSAL SI POSAL SI E LOADS Material Concorr DUSERS: All waste set	TE DAIL	Y INSPECTION Quantity (estimate volume & weight) 3 7 / 8 ace: Yes No	Visual Check
COMMERC Time	NG T MA CIAL HAULER Hauler Function OUNT OF HO WASTE DISPO Waste Sent To	STE DIS COR LARG	POSAL SI POSAL SI E LOADS Material Concorr DUSERS: All waste ser	TE DAIL	Y INSPECTION Quantity (estimate volume & weight) 3 7 / 8 ace: Yesy No	Visual Check (Yes/No)
COMMERC Time	NG T MA CIAL HAULER Hauler Function OUNT OF HO WASTE DISPO Waste Sent To	STE DIS COR LARG	POSAL SI POSAL SI E LOADS Material Concorr DUSERS: All waste ser	TE DAIL	Y INSPECTION Quantity (estimate volume & weight) 3 7 / 8 ace: Yesy No	Visual Check (Yes/No)
COMMERO Time	NG T MA: CIAL HAULER Hauler Function OUNT OF HO WASTE DISPO WASTE DISPO Waste Sent To CION OF LITT	STE DIS OR LARG	N POSAL SI POSAL SI POSAL SI ELOADS Material Concord DUSERS: All waste set Concord Con	<b>TE DAIL</b> $+ C - 2$	Y INSPECTION Quantity (estimate volume & weight) 3 7 / 8 ace: Yes No	Visual Check (Yes/No)
COMMERC Time	NG T MA: CIAL HAULER Hauler Function OUNT OF HO WASTE DISPO WASTE DISPO Waste Sent To TION OF LITT MILS: Cau	STE DIS OR LARG LAC USEHOLI OSAL: ER CONTR DER CONTR DER CONTR DER CONTR DER CONTR DER CONTR DER CONTR DER CONTR	N . POSAL SI E LOADS Material Concol D USERS: All waste see NT: Yes / No	<b>TE DAIL</b> $+ C R$ $+ $	Y INSPECTION Quantity (estimate volume & weight) 3 7 / 8 ace: Yesy No	Visual Check (Yes/No)
COMMERC Time	NG T MA: CIAL HAULER Hauler Function OUNT OF HO WASTE DISPO WASTE DISPO Waste Sent To CION OF LITT	STE DIS OR LARG LAC USEHOLI OSAL: ER CONTR DER CONTR DER CONTR DER CONTR DER CONTR DER CONTR DER CONTR DER CONTR	N . POSAL SI E LOADS Material Concol D USERS: All waste see NT: Yes / No	<b>TE DAIL</b> $+ C R$ $+ $	Y INSPECTION Quantity (estimate volume & weight) 3 7 / 8 ace: Yesy No	Visual Check (Yes/No)
COMMERC Time	NG T MA: CIAL HAULER Hauler Function OUNT OF HO WASTE DISPO WASTE DISPO Waste Sent To TION OF LITT MILS: Cau	STE DIS COR LARG CARCENTION CONTRESSA	N . POSAL SI E LOADS Material Cancol D USERS: All waste set NT: Yes / No	<b>TE DAIL</b> $+ C R$ $+ $	Y INSPECTION Quantity (estimate volume & weight) 3 7 / 8 ace: Yesy No	Visual Check (Yes/No)
COMMERO Time 32 ) 0 TOTAL C AREA OF IF NO: DESCRIPT DETA APPLICATI DETA	NG T MA: CIAL HAULER Hauler Function OUNT OF HO WASTE DISPO Waste Sent To NUS: <u>Cau</u> ION OF LITT ALLS: <u>Cau</u>	STE DIS COR LARG CARCENTION CONTRESSA	N . POSAL SI E LOADS Material Cancol D USERS: All waste set NT: Yes / No	<b>TE DAIL</b> $+ C R$ $+ $	Y INSPECTION Quantity (estimate volume & weight) 3 7 / 8 ace: Yesy No	Visual Check (Yes/No)
COMMERC Time Time COMMERC Time COMMERC Time COMMERC Time COMMERC TOTAL COMMERC TOTAL COMMERC TOTAL COMMERC TOTAL COMMERC TOTAL COMMERC TOTAL COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COMMERC TIME COM TOTAL CO AREA OF TIFNO: DESCRIPT DETA DETA DETA DETA DETA	NG T MASS CIAL HAULER Hauler Hauler GUNT OF HO WASTE DISPON WASTE DISPON Waste Sent TO TION OF LITTE MILS: TON OF DUST S MILS: PECTION FORM	STE DIS A OR LARG LAC DUSEHOLI OSAL: ER CONTR LOPPRESSA LOPPRESSA	N . POSAL SI E LOADS Material Cancol DUSERS: All waste set NT: Yes / No	<b>TE DAIL</b> $+ C R$ $+ $	Y INSPECTION Quantity (estimate volume & weight) 3 7 / 8 ace: Yesy No	Visual Check (Yes/No)

OFFICE USE:	

Reviewer: _____ File Number: ____

	Township of Leeds and the Thousand Islands	Lansdowne, ON		DAILY	<u>STE</u> DISPOSAL SIT INSPECTION FORM
DATE: _	Mar 20/2	🔄 TIME:	STAFF:	PAULT/ D	UNTINJ.
	IENCIES OBSERV	1 3	Descriptio	n / Location	
	Ponded Water:	Yes No _	· ·		
	Windblown Litter:	Yes/No _		· · · · · · · · · · · · · · · · · · ·	
	eachate Springs:	Yes/No _			
	Animals:	Yes /No			
	Other: IMENDED ACTIO	Yes No	TAKEN:		
PLA	STICE	men Bear	o Bras	Druck	-40
REJEC	TED LOADS:				
		ULER NAME		REASON FOR REJECTION	DN
		an a su a sa a ang fan filmfilmana a sa a a			
					-
Prop Nr.	w Tran		ARRIDR		
COMME	WAS ERCIAL HAULER			LY INSPECTION 1	FORM
Time	Hauler	Materi	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
39-23	30 FLATCHA		CALA	3 77 -	
4					
FOTAL	COUNT OF HO	USEHOLD USEF	<b>IS:</b> <u>17</u>	7	· · · · · · · · · · · · · · · · · · ·
APF A 4	OF WASTE DISPO	SAT. All	iasta contta anti-	facor (Vac V Ma	
	NO: Waste Sent To:				
IF		P CONTROL.	Yes-/ No		
	IPTION OF LITTE	A CONTROL:			
DESCR	IPTION OF LITTE				
DESCR					
DESCR D APPLIC	ETAILS:		(es / No		
DESCR D APPLIC	ETAILS:	JPPRESSANT: 1	(es / No		

COMPLAINTS	<b>RECEIVED:</b>

Yes / No

_____ File Number: ____

If YES, Compaint File Number (s):

	SIGNATURE:	
OFFICE USE:		And a second of the second of

____ Reviewer: ____

OFFICE USE:

÷.

Date Reviewed:	
PRINTED BY GIGPRINT   GIGF	PRINT.ca   1.800.461.5032

2003 CONTRACTOR (1000)	p of S and the I <b>SAND ISIANDS</b>	1233 Prince Si Lansdowne, O	treet, P.O. Box 28 N KOE 1L0	80 <u>w -1</u>	WASTE DISPOSA DAILY INSPECTION	
	27/20	_ TIME: _ <u>}_</u>	ST.	AFF: Pault	DOSTIN.	
DEFICIENCI	ES OBSERVE	D:	Descr	iption / Location		
Ponded	Water:	Yes / No				
Windblo	wn Litter:	Yes/No				
Leachate	e Springs:	Yes /No	and a support of the			
Animals	:	Yes / No				
Other:		Yes / No				
RECOMMENI	DED ACTION	S / ACTIONS	TAKEN:			

ME	HAULER NAME	REASON FOR REJECTION

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)

TOTAL COUNT OF HOUSEHOLD USERS: _____/ 8 [

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No

IF NO: Waste Sent To: _____

DESCRIPTION OF LITT	ER CONTROL:	Yes Y No		
	For Broc	CAT OUT	Backhok	<
APPLICATION OF DUST	SUPPRESSANT:	Yes No		
DETAILS:				
DAILY INSPECTION FOR	M COMPLETED:	Yes No		
DETAILS:	\ 			
COMPLAINTS RECEIVED	):	Yes / No		
If YES, Compaint File Num	nber (s):			
SIGNATURE:				
OFFICE USE:		and the second se		
Date Reviewed:	Reviewer:		File Number:	

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Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. I Lansdowne, ON K0E 1L0	/	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Mar 28/2	<u>a</u> TIME: <u>2 Am</u>	_ STAFF:	
DEFICIENCIES OBSERV	ED:	Description / Location	
Ponded Water:	(Yes /) No	• • •	
Windblown Litter:	Yesy No		
Leachate Springs:	Yes No	·	·
Animals:	Yes No		
Other:	Yes / No	-	
RECOMMENDED ACTION	NS / ACTIONS TAKEN	•	

TIME	HAULER NAME	REASON FOR REJECTION
130	PRIJATE	GANANDOUE PODRASS
		CINTOWN

# WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
2 30	Paulam	GARBER	1-14	AMNESST
			·	· . ·

## TOTAL COUNT OF HOUSEHOLD USERS: _____ 302

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AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No IF NO: Waste Sent To: **DESCRIPTION OF LITTER CONTROL:** (Yes) No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: _____ DAILY INSPECTION FORM COMPLETED: Yes Y No DETAILS: _ COMPLAINTS RECEIVED: Yes / No If YES, Compaint File Number (s): SIGNATURE: _ OFFICE USE: Date Reviewed: ____ Reviewer: ____ File Number: ____

Township of Leeds and the Thousand Islands	Lansdowne, O	treet, P.O. Box 280 N K0E 1L0	<u>w-1</u>	WASTE DISPOSA DAILY INSPECTION	
DATE: MAR 30/20		STAFF:	Pault	/ DUCFIN	
DEFICIENCIES OBSERV	ED:	Description	n / Location	/	
Ponded Water:	Yes / No	KAir	-	· · · · · · · · · · · · · · · · · · ·	
Windblown Litter: (	Yes / No				
Leachate Springs:	Yes No				
Animals:	Yes /No		······		
Other:	Yes /Ńo				
RECOMMENDED ACTION	NS / ACTIONS	TAKEN:			

EJECTED LOADS:					
TIME	HAULER NAME	REASON FOR REJECTION			

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

## **COMMERCIAL HAULER OR LARGE LOADS**

Time Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)	
8 - 930	FULTEMAR	CARAGEVIL	AGE) YTIL		
			,	:	
		<u></u>			

## TOTAL COUNT OF HOUSEHOLD USERS: _____ / 12__

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No

IF NO: Waste Sent To: ____

<b>DESCRIPTION OF LITTER CONTROL:</b>	Yes y No	
DETAILS:		
APPLICATION OF DUST SUPPRESSANT:	Yes /No	a K
DETAILS:		
DAILY INSPECTION FORM COMPLETED:	Yes / No	
DETAILS:	$\bigcirc$	
COMPLAINTS RECEIVED:	Yes No	
If YES, Compaint File Number (s):		
SIGNATURE:		
OFFICE USE:		
Date Reviewed: Reviewer:	File Number:	

Lee	iship of eds and the Ousand Islands	1233 Prince Stre Lansdowne, ON	eet, P.O. Box 280 K0E 1L0		<u>WASTE</u> DISPOSAL SITE ILY INSPECTION FORM
	r21/20	_ TIME: 8 ~~~	STAFF:	Pau-T/	2 n rol
DEFICIENC	IES OBSERVE	D:	<ul> <li>Descriptio</li> </ul>	n / Location	
Ponde	d Water:	Yes / No	Kai D	-	
Windb	olown Litter:	Yes No	and a second sec		
Leacha	ate Springs:	Yes No			
Anima	als:	Yes / No			
Other:	:	Yes / No		ų.	
RECOMMEN	NDED ACTION	s / ACTIONS 1	TAKEN:		
C BO AR	6 Pur	ITIL C	~ CD BO AR	o + Sira	p Marac
En	FRIDA	7			
		1			<u> </u>
REJECTED	LOADS:				
TIME	HAU	LER NAME		REASON FOR REL	ECTION

TIME	HAULER NAME	REASON FOR REJECTION
ER COMME	ENTS / OBSERVATIONS	

## PAPAR + PLASTIC ISING

MICKS LAL

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

Oozer_

(

No Fic

12 - ULRED.

#### **COMMERCIAL HAULER OR LARGE LOADS**

ICA BERR

Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
FRETCHER	GARBAGE	3410	
			volume & weight)

## 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	<b>CONTROL:</b>	
-------------	----	--------	-----------------	--

SIGNATURE:

DETAILS:

Yes / No

APPLICATION OF DUST SUPPRESSANT: Yes / No

DETAILS:

DAILY INSPECTION FORM COMPLETE	D: Yes No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes /No	
If YES, Compaint File Number (s):		

1

_ File Number: ____

Date Reviewed:	
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OFFICE USE:

Reviewer:	

	Township of Leeds and the Thousand Islands		e Street, P.O. B , ON K0E 1L0	ox 280 -		<u>te</u> disposal site Nspection form
DATE:	April -	_ TIME: <u>8</u>	port w	STAFF: _	Pault/1	DUSTIN
DEFI	CIENCIES OBSERVI	ED:	E	Description	/ Location	
	Ponded Water:	Yes/ No		- 	-	
	Windblown Litter:	Yes / No	1 <u>000000000000000000000000000000000000</u>			
	Leachate Springs:	Yes No	·····			
	Animals:	Yes / No				
	Other:	Yes				
RECO	MMENDED ACTION	NS / ACTIO	NS TAKEN:		0	
- KK	-opur in	A.M	<u> </u>	ATTR	No Bins	Y
GA	Labor h	<u>het</u>				

ECTED LO.	aluj;	
TIME	HAULER NAME	REASON FOR REJECTION

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
30 1 00	FULTONIA	GARBAGE	3-14	
-/				

224

TOTAL COUNT OF HOUSEHOLD USERS:	
AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No	
IF NO: Waste Sent To:	
DESCRIPTION OF LITTER CONTROL: Yes / No	
DETAILS:	
APPLICATION OF DUST SUPPRESSANT: Yes / No	
DETAILS:	
DAILY INSPECTION FORM COMPLETED: Yes No	
DETAILS:	
COMPLAINTS RECEIVED: Yes / No	
If YES, Compaint File Number (s):	
SIGNATURE:	
Date Reviewed:         File Number:           PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.451.5032	

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Box 280WASTE DISPOSAL SITELansdowne, ON KOE 1L0DAILY INSPECTION FORM
DATE: April - 3/20	_ TIME: _ 800 STAFF: Prove DUS ]
DEFICIENCIES OBSERVI Ponded Water:	Yes No Description / Location
Windblown Litter:	Yes/ No
Leachate Springs:	Yes / No
Animals:	Yes No
Other:	Yes / No
RECOMMENDED ACTION	IS / ACTIONS TAKEN:
TIGNER de	ames Re Los Books For Hare
of John.	

CTED LO		
TIME	HAULER NAME	REASON FOR REJECTION

PROPERIAL A.M.

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1115	RIVATE	CONST	1/2 -16	60.00
	· · · · · · · · · · · · · · · · · · ·			

## TOTAL COUNT OF HOUSEHOLD USERS: _____

AREA OF WASTE DISPOSAL: All waste sentt o active face: (Yes, / No

IF NO: Waste Sent To: _____

<b>DESCRIPTION OF LITTER</b>	CONTROL: Yes / No		
	1 GOT BR	EIC MOR (TO	Ba Lert Mara
APPLICATION OF DUST SUP	PRESSANT: Yes / No		
DETAILS:	<u> </u>		
DAILY INSPECTION FORM C	OMPLETED: Yes)/ No		
DETAILS:	· · · · · · · · · · · · · · · · · · ·		
COMPLAINTS RECEIVED:	Yes / No		
If YES, Compaint File Number	(s):		
SIGNATURE:			
OFFICE USE:			
Date Reviewed:	Reviewer:	File Number:	

Township of Leeds and the Thousand Islands	1233 Prince Street, Lansdowne, ON K0E		,	<u>ASTE</u> DISPOSAL SITE Y INSPECTION FORM
DATE: April 4/20	<u>ం</u> TIME:్ ్ల్లా	<u> </u>	PRUET	
DEFICIENCIES OBSERV	ED:	Descriptio	n / Location	
Ponded Water:	Yesy No	•		
Windblown Litter:	Yes No			
Leachate Springs:	Yes No			
Animals:	Yes (No			
Other:	Yes / No )			
RECOMMENDED ACTION	NS / ACTIONS TAI	KEN:		

TIME	HAULER NAME	REASON FOR REJECTION

# WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
			, ,		
·····					

#### TOTAL COUNT OF HOUSEHOLD USERS:

309

AREA OF WASTE DISPOS	AL: All waste sentt o active face:	Yes No
IF NO: Waste Sent To: _		
DESCRIPTION OF LITTER	CONTROL: Yes Y No	
DETAILS:		
APPLICATION OF DUST SUP	PRESSANT: Yes / No	
DETAILS:		
DAILY INSPECTION FORM C	OMPLETED: Yes No	
DETAILS:	<u> </u>	
COMPLAINTS RECEIVED:	Yes No	
If YES, Compaint File Number	(s):	
SIGNATURE:		
OFFICE USE:		· · ·
Date Reviewed:	Reviewer: File Numb	er:

Township of Leeds and the Thousand Islands	1233 Prince Street, F Lansdowne, ON K0E		$\omega \sim 1$	<u>WASTE</u> DISPOSAL DAILY INSPECTION F	
DATE: April 6/2	<u>)</u> TIME: <u>500</u> Am	STAFF: _	Paul		. 1979 ^{ta} n da kan sa
DEFICIENCIES OBSERVI	ED:	Description	/ Location		
Ponded Water:	Yes / No			ne en an en galante els secondarias en els	_
Windblown Litter:	Yes / No		<b></b>		_
Leachate Springs:	Yes No				
Animals:	Yes / No			n	
Other:	Yes / No				_
RECOMMENDED ACTION	NS / ACTIONS TAK	KEN:			

IME	HAULER NAME	REASON FOR REJECTION
· · · ·		

PROPLE IN A.M.

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
800930	FLATCHIA	VILLACE Pic	eup 4Th	
150	PRIVATE	GARAGE	ITIC	120,00
			ι ·	

# TOTAL COUNT OF HOUSEHOLD USERS: ______ / 95

AREA OF WASTE DISPO	SAL: A	ll waste sentt o ac	tive face: Yes / No	
IF NO: Waste Sent To:				
DESCRIPTION OF LITTE	R CONTROL:	Yes No		
DETAILS:				
APPLICATION OF DUST SU				
DETAILS:				
DAILY INSPECTION FORM				
DETAILS:				
COMPLAINTS RECEIVED:		Yes / No		
If YES, Compaint File Numb	er (s):			
SIGNATURE:	ED.			
	_ Reviewer:	AM 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	File Number:	

	Township of Leeds and the Thousand Islands	1233 Prince St Lansdowne, O	treet, P.O. Box 280 N K0E 1L0	w ~1	WASTE DISPOSAL SITI
DATE:	Apri- 7/2	<u> </u>	STAFF:	PAULT	2 Marol /
	IENCIES OBSERV	$\frown$	Description	n / Location	
1	Ponded Water:	Yesy No			
١	Windblown Litter:	Yes/No			
I	Leachate Springs:	Yes / No		the sump de status	
,	Animals:	Yes/No			
C	Other:	Yes / No			
RECOM	IMENDED ACTIO	NS / ACTIONS	TAKEN:		
<u></u>	Eu LR.	STINC	(MOE)		
<del></del>					

REJECTED LOADS:						
TIME	HAULER NAME	REASON FOR REJECTION				

BRUC TACABLE IN FIL

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
5-930	FLETCHER	GREBAGE	3710	

#### 251 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 Y No		
DETAILS:			
APPLICATION OF DUST SUPPRESSANT:	Yes /No		
DETAILS:			
DAILY INSPECTION FORM COMPLETED:	Yes/No		
DETAILS:	<u> </u>		
COMPLAINTS RECEIVED:	Yes		

COMI	PLAINTS	<b>RECEIVED:</b>	

If YES, Compaint File Number (s):

#### SIGNATURE: ____ OFFICE USE:

Date	Reviewed:	

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Reviewer: _ File Number: _

Township of Leeds and the Thousand Islands	1233 Prince S Lansdowne, O	treet, P.O. Box 280 N KOE 1L0	<u> </u>	WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: April 8/20	TIME:&	STAFF:	PAULT	-/DUSTIN ]
DEFICIENCIES OBSERV	ED:	Description	n / Location	<u> </u>
Ponded Water:	Yes / No	Rain	-	
Windblown Litter:	Yes / No	······································		
Leachate Springs:	Yes ( No		1	
Animals:	Yes /No			
Other:	Yes / No			
SHREWE WR	ns / Actions	TAKEN:	6D-	

TIME	HAULER NAME	REASON FOR REJECTION

KODEN IN A. M.

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

AROZANCO - PAPER - PLASTIC BLAST

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
830-10	FLETCHER	- GARBACK	3712	
				l

TOTAL COUNT OF HOUSEHOLD USERS:

195

LURRAD

AREA OF WASTE DISPOSAL:	All waste sentt o active face:	Yes / No
IF NO: Waste Sent To:		
DESCRIPTION OF LITTER CONTR	OL: (Yes) / No	
DETAILS:		
APPLICATION OF DUST SUPPRESSA		
DETAILS:		
DAILY/INSPECTION FORM COMPLET	ED: Yes No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s):		
SIGNATURE:		
Date Reviewed: Reviewer:	File Num	ber:

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Box 280 Lansdowne, ON KOE 1L0 WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: April 11/2.	TIME: Som STAFF: Paul
DEFICIENCIES OBSERVE	Description / Location
Ponded Water:	Yes/ No
Windblown Litter:	Yes) No
Leachate Springs:	Yes / No
Animals:	Yes / No
Other:	Yes / No
RECOMMENDED ACTION	S / ACTIONS TAKEN:

ECTED LOA	ADS:	
TIME	HAULER NAME	REASON FOR REJECTION

GARKAGE AT GATE,

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
124.	Pausara	GARACA	170	AMAKET
140	10	IC I	1/2	60.00
240	16	1	ITIL	120.00

AREA OF WASTE DISPOSAL:	All waste sentt o act	tive face: Yes / No	
IF NO: Waste Sent To:		÷	
DESCRIPTION OF LITTER CON	TROL: Yes / No		
DETAILS:			
APPLICATION OF DUST SUPPRES	SANT: Yes No		
DETAILS:	<u> </u>		
DAILY INSPECTION FORM COMPI	LETED: Yes / No		
DETAILS:			_
COMPLAINTS RECEIVED:	Yes / No		
If YES, Compaint File Number (s):			_
SIGNATURE:			_
OFFICE USE:			
Date Reviewed: Review	<i>w</i> er:	File Number:	

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O Lansdowne, ON K0E 1L		Lu ~/ WASTE DISPOSAL SI DAILY INSPECTION FOR	
DATE: April 14/2	<u>a</u> time: <u>S</u>	STAFF:	PRULT/ Jonnys	
<b>DEFICIENCIES OBSERV</b>	ED:	Description	/ Location	
Ponded Water:	Yesy No	- -		
Windblown Litter:	Yes No			
Leachate Springs:	Yes / No			
Animals:	Yes No			
Other:	Yes / No			
RECOMMENDED ACTIO	NS / ACTIONS TAKE	:N:		

REJECTED LOADS:				
TIME	HAULER NAME	REASON FOR REJECTION		
-				

## OTHER COMMENTS / OBSERVATIONS Two Prys OF GREATER PILLOP DUE TO

Howay.

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-1100	FURTEMER	GARBAGE	77/2	
835	PRIVETE	Const	Vatic	60,00
	о 			

TOTAL COUNT OF HOUSEHOLD USERS: 277
PLASTIC - Papar Bin's Druinered AREA OF WASTE DISPOSAL: All waste sent o active face: (Yes,/No
AREA OF WASTE DISPOSAL: All waste sentt o active face: (Yes) / No
IF NO: Waste Sent To:
DESCRIPTION OF LITTER CONTROL: Yes Y No
DETAILS:
APPLICATION OF DUST SUPPRESSANT: Yes / No
DETAILS:
DAILY INSPECTION FORM COMPLETED: Yes No
DETAILS:
COMPLAINTS RECEIVED: Yes No
If YES, Compaint File Number (s):
SIGNATURE:
OFFICE USE:
Date Reviewed:       Reviewer:       File Number:         PRINTED BY GIGPRINT.g   1.800.461.5032

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0		80	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: April 10	TIME:	<u> </u>	TAFF: PAUE	T/ DUSTIN J
DEFICIENCIES OBSERV	ED:	Desc	ription / Location	
Ponded Water:	Yes / No			
Windblown Litter:	Yes Y No			
Leachate Springs:	Yes /No			
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTION	NS / ACTION	S TAKEN:		
I ACICA BERK	7 . 1	WITH	()OZRE	

HAULER NAME	REASON FOR REJECTION

PLASTIC	 Caro	30000	+ N	letar	Bins	

Denverto

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## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-2- 1020	FUETCHRR	GREBAGE	3716	
1:05 pm	877 F-Ssell rd	House Loid	1716	Yes

TOTAL COUNT OF HOUSEHOLD USERS: 210

õ

AREA OF WASTE DISPOSAL:	All waste sentt o active face: Yesy / No	
IF NO: Waste Sent To:		
DESCRIPTION OF LITTER CONT	TROL: Yes No	
DETAILS:		
APPLICATION OF DUST SUPPRESS	SANT: Yes / No	
DETAILS:		
DAILY INSPECTION FORM COMPLI	ETED: Yes No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s): _		
SIGNATURE:		
Date Reviewed: Reviewed	rer: File Number:	

Township of Leeds an Thousan DATE:	d the Lansdowne, Of nd Islands	DAILY INSPECTION FORM
DEFICIENCIES Ponded Wa	OBSERVED:	Description / Location
Windblown Leachate S Animals:	-	
Other:	Yes No _	TAKEN:
Mi Hor Shopine	<u>^</u>	TREARING MOUND RELIGION
REJECTED LO		
TIME	HAULER NAME	REASON FOR REJECTION

## OTHER COMMENTS / OBSERVATIONS PROPORTION A-H. STUFF HERERT G

ELECTRONIC'S Bin CHANGE

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

## **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
4»°	PRIVATE	GARBARE	IT/L	120.00
				<u> </u>

TOTAL COUNT OF HOUSEHOLD USERS:

185

AREA OF WASTE DISPOSAL:	All waste sentt o active face: Yes No	
IF NO: Waste Sent To:		
DESCRIPTION OF LITTER CONTR	OL: Yes No	
DETAILS: CLARANCE U.P.	Back GATR	
APPLICATION OF DUST SUPPRESSA	NT: Yes / No	<b>W</b>
DETAILS:		
DAILY INSPECTION FORM COMPLET	ED: Yes No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s):		
SIGNATURE:		
Date Reviewed: Reviewer:	File Number:	

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	Township of Leeds and the Thousand Islands	1233 Prince Stro Lansdowne, ON	eet, P.O. Box 280 KOE 1L0		<u>WASTE</u> DISPOSAL SITE ILY INSPECTION FORM
DATE:	April 15/20	_ TIME:	STAFF:	PAULT	
DEFIC	CIENCIES OBSERVE	ED:	Description	n / Location	
	Ponded Water:	Yes/No _		and the second	
	Windblown Litter:	Yesy No _			
	Leachate Springs:	Yes No			
	Animals:	Yes / No			
	Other:	Yes / No _			
RECO	MMENDED ACTION	IS / ACTIONS	TAKEN:		

TIME	HAULER NAME		REASON FOR REJECTION
130	PRIVATE	GAN	RASIDANT
1215	11	iζ	1 (

_____

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
130	PRIVATE	GARAGA	ITIC	A~NBST-
315	14	CONST	1/2716	65.00
370	1 (	GARBAGH	ITTI-	Amaristy

TOTAL COUNT OF HOUSEHOLD USERS: ______ 305

AREA OF WASTE DISPOSAL:	All waste sentt o active face: (Ye	s / No
IF NO: Waste Sent To:		
DESCRIPTION OF LITTER CON	TROL: Yes/No	
DETAILS:		1
APPLICATION OF DUST SUPPRES	SANT: Yes No	
DETAILS:		
DAILY INSPECTION FORM COMPL	ETED: Yes / No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s):		
	and the second s	
OFFICE USE:		
Date Reviewed: Review PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.461.5032	er: File Number:	

Township of Leeds and the Thousand Island	Lansdowne, O	treet, P.O. Box 280 N K0E 1L0	<u> </u>	
DATE: April 20	2_0TIME: 8	A STAFF:	Prost / Dustin	
<b>DEFICIENCIES OBSER</b>	VED:	Description	n / Location	
Ponded Water:	Yes / No	· -	-	
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes /No			
RECOMMENDED ACTIO	DNS / ACTIONS	TAKEN:		
PROPER IA	A.M.			

REJECTED LOADS:			
TIME	HAULER NAME	REASON FOR REJECTION	
100 pm	PRIJONA	CON RESIDENT	
1			

## WASTE DISPOSAL SITE DAILY INSPECTION FORM

## COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-930	FLETCHER	GARAGE	3712	VILLAGE P.
1100	PRIVATE	Const.	Varie	65.00
1230		17	42-11	65.00

TOTAL COUNT OF HOUSEHOLD USERS: 24

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes No IF NO: Waste Sent To: ____

DESCRIPTION OF LITTER CONTROL:	Yes / No	
DETAILS:		
APPLICATION OF DUST SUPPRESSANT:	Yes (No	
DETAILS:		
DAILY INSPECTION FORM COMPLETED:	Yes / No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes No	
If YES, Compaint File Number (s):		
SIGNATURE:		
Date Reviewed: Reviewer:	File Number:	·

Township of Leeds and the Thousand Islands	1233 Prince Street, P.C Lansdowne, ON KOE 1	4	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: <u>April 21/20</u>	TIME:		T/ JOHN'S
DEFICIENCIES OBSERVER Ponded Water:	D: Yesy NoA	Description / Locat	tion
Windblown Litter:	Yes No <u>M</u>	GA WIN.	0
Leachate Springs:	Yes / No		
Animals:	/es / No		
Other:	/es / No		
<b>RECOMMENDED</b> ACTIONS	5 / ACTIONS TAKE	in:	

IME	HAULER NAME	REASON FOR REJECTION

Bin

# WASTE DISPOSAL SITE DAILY INSPECTION FORM

KEG

143

PADAR

For THURS

#### **COMMERCIAL HAULER OR LARGE LOADS**

Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Furrenze	GARBAGK	37/1_	
			· · · · · · · · · · · · · · · · · · ·
			volume & weight)

# TOTAL COUNT OF HOUSEHOLD USERS:

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No

IF NO: Waste Sent To: _____

<b>DESCRIPTION OF LITTER CONTROL:</b>	Yes 🖌 No	
DETAILS: 1 SCO BARRY IN	Win DOZAR T TILL	

APPLICATION OF DUST SUPPRESSANT:	Yes	/ NO)
----------------------------------	-----	-------

D	E	I	A	L	S	:	

OFPRE

-60

DAILY INSPECTION FORM COMPLETED:	Yes/ No
DETAILS:	
COMPLAINTS RECEIVED:	Yes No
If YES, Compaint File Number (s):	
SIGNATURE:	
OFFICE USE:	and and an analysis of the second
Date Reviewed: Reviewer:	File Number:

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Township of Leeds at Thousa			Street, P.O. Bo ON KOE 1L0	ox 280	w-1-	WASTE DISPO	
DATE: Ann	23/20		~~~	STAFF:	PAULT	MIJ200/-	
DEFICIENCIES Ponded W		es No	D	escriptior	n / Location		<b>.</b>
Windblow	n Litter: 🖓	es./No			·····		
Leachate S	Springs: Y	es / No					
Animals:	Y	es / No					
Other:	Ye	es / No)					
RECOMMENDE	ED ACTIONS	/ ACTION	NS TAKEN:				

EJECTED LOADS:				
TIME	HAULER NAME	REASON FOR REJECTION		

# WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
23-1030	FURTERIE	Gransher	3710	
k1 25	PRIVOTA	Const.	VIZTIC	(0.00
330	1(	1.	\$ ITK	120.00
		-		

TOTAL COUNT OF HOUSEHOLD USERS: ___

237

AREA OF WASTE DISPOSAL:	All waste sentt o a	active face: Yes, / No	
IF NO: Waste Sent To:			
DESCRIPTION OF LITTER CON	TROL: Yes / No		
DETAILS:			
APPLICATION OF DUST SUPPRES	SANT: Yes No		
DETAILS:	<u> </u>		
DAILY INSPECTION FORM COMPL	ETED: Yes / No		
DETAILS:			
COMPLAINTS RECEIVED:	Yes / No		
If YES, Compaint File Number (s):			
SIGNATURE:			
	/er:	File Number:	

Township of Leeds and the Thousand Islands	1233 Prince Street, P.O. Bo Lansdowne, ON K0E 1L0	<u> </u>	<u>WASTE</u> DISPOSAL SITE AILY INSPECTION FORM
DATE: April 23/20	TIME:	STAFF: Prover	[] DJJTZU
DEFICIENCIES OBSERVE	D: D	escription / Location	
Ponded Water:	Yes / No		
Windblown Litter:	Yes)No	11	
Leachate Springs:	Yes / No		
Animals:	Yes / No		
Other:	Yes / Np		· · · · · · · · · · · · · · · · · · ·
<b>RECOMMENDED</b> ACTIONS	S / ACTIONS TAKEN:		

EJECTED LOADS:				
TIME	HAULER NAME	REASON FOR REJECTION		

SCRAP METRI CARBEARD - PAPER -Scas 1) Rul

### WASTE DISPOSAL SITE DAILY INSPECTION FORM

### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
			•	

# TOTAL COUNT OF HOUSEHOLD USERS: 224

Reviewer:

24

File Number:

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes/No

IF NO: Waste Sent To: _____

DESCRIPTION OF LITTER CONTROL:	Yes Y No
DETAILS:	
APPLICATION OF DUST SUPPRESSANT:	Yes / No
DETAILS:	
DAILY INSPECTION FORM COMPLETED:	Yes y No
DETAILS:	
COMPLAINTS RECEIVED:	Yes / No
If YES, Compaint File Number (s):	
SIGNATURE:	
OFFICE USE:	

Date Reviewed:	
DRINTED BY CICODINT   CIC	PRINT 1 1 000 451 5033

a Island	یں۔۔۔عنowne, ON KOE S	1L0 DAILY INSPECTION FOR
DATE: Acul 24/2	<u></u>	STAFF: Paul T
DEFICIENCIES OBSERV Ponded Water:	$\frown$	Description / Location
Windblown Litter:	Yes / No	
Leachate Springs:	Yes / No	
Animals:	Yes (No	
Other:	Yes / No)	
RECOMMENDED ACTIO	NS / ACTIONS TAK	EN:

	ADS:	
TIME	HAULER NAME	REASON FOR REJECTION
	······	

### WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauter	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)

TOTAL COUNT OF HOUSEHOLD USERS: 28)

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes/ No

IF NO: Waste Sent To: ____

DESCRIPTION OF LITT	ER CONTROL: Yes 7 No	
DETAILS:		
APPLICATION OF DUST	SUPPRESSANT: Yes / No	
DETAILS:		
DAILY INSPECTION FOR	M COMPLETED: Yes Y No	
DETAILS:		
COMPLAINTS RECEIVED	: Yes /No	
If YES, Compaint File Num	ber (s):	
SIGNATURE:		
OFFICE USE:		
Date Reviewed:	Reviewer: File Numl	ber:

Township of Leeds and the Thousand Islands	Lansdowne, ON			<u>e</u> disposal site Spection form
DATE: April 27/		STAFF:	PAULT	
<b>DEFICIENCIES OBSERV</b>	ED:	O Description	n / Location	
Ponded Water:	Yesy No _	Kain	·····	
Windblown Litter:	Yes / No _			
Leachate Springs:	Yes / No _			
Animals:	Yes/No _			
Other:	Yes / No _		annananan 1 a	
<b>RECOMMENDED ACTIO</b>	NS / ACTIONS	TAKEN:		

REASON FOR REJECTION

LOPLA IN A.H.

# WASTE DISPOSAL SITE DAILY INSPECTION FORM

### COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-930	FLETCHAR	GARGAER	HTIL	VILLAGE P.

# TOTAL COUNT OF HOUSEHOLD USERS: 214

AREA OF WASTE DISPOSAL:	All waste sentt o active face: Yes / No	

IF NO: Waste Sent To: _____

DESCRIPTION OF LITTER CONTROL:	Yes / No
DETAILS:	
APPLICATION OF DUST SUPPRESSANT:	Yes /No
DETAILS:	
DAILY INSPECTION FORM COMPLETED:	Yes / No
DETAILS:	
COMPLAINTS RECEIVED:	Yes No
If YES, Compaint File Number (s):	

SIGNATURE:	
OFFICE LICE.	

OFFICE	USE:

OFFICE USE.			
Date Reviewed:	Reviewer:	File Number:	
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	Township of Leeds and the Theorem Jaland	1233 Prince Street, P.O. B Lansdowne, ON K0E 1L0		<u>STE</u> DISPOSAL S
	Thousand Island		$\sim$ 1	Inspection fo
ATE: <u>A</u>	pen- 28)	2 TIME: 8 Am	STAFF: TAUT	Lanol
	NCIES OBSER	VED:		
Por	nded Water:	Yes / No	·····	
Wir	ndblown Litter:	Yes / No		
Lea	chate Springs:	Yes ( No		
Ani	imals:	Yes / No		
Oth	ner:	Yes /No		
ECOMM	ENDED ACTIC	DNS / ACTIONS TAKEN:		
TIME	0	UATA GO	REASON FOR REJECT	ION
ACA	Chray I LINSON F		* /	TAIN KRS
ALA	KKRAN I LINSON (	STE DISPOSAL SITE	Daily INSPECTION	
ACA M.A OMMER	CIAL HAULER Hauler	Lu WIMA ( Diciero up Fr	* /	<u>FORM</u>
	CIAL HAULER Hauler	STE DISPOSAL SITE	<b>Quantity (estimate volume &amp; weight)</b>	FORM Visual Check
	CIAL HAULER Hauler	STE DISPOSAL SITE CICAD OF RANK	<b>Quantity (estimate volume &amp; weight)</b>	FORM Visual Check
ACA M. A DMMER me	CIAL HAULER Hauler	STE DISPOSAL SITE CICAD OF RANK	<b>Quantity (estimate volume &amp; weight)</b>	FORM Visual-Check (Yès/No)
$\frac{A \subset A}{M \cdot \infty}$	CIAL HAULER Hauler Filor	STE DISPOSAL SITE STE DISPOSAL SITE OR LARGE LOADS Material PACAASAG	<b>Quantity (estimate volume &amp; weight)</b>	FORM Visual Check (Yes/No)
ACA Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Marke	KLANY LINSON WAS CIAL HAULER Hauler Frank Priver	STE DISPOSAL SITE STE DISPOSAL SITE A OR LARGE LOADS Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material	<b>Quantity (estimate volume &amp; weight)</b>	FORM Visual Check (Yes/No)

DETAILS:	
DDI IOA TION	OF I

Yes / No

Yes / No

APPLICATION OF DUST SUPPRESSANT: Yes / No

DETAILS: _

DAILY	INSPECTION	FORM	COMPLETED:

DE	TA	ILS	:

### COMPLAINTS RECEIVED:

If YES, Compaint File Number (s):

SIGNATURE:	( - As and

OFFICE (	JSE:
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Date Reviewed:	Reviewer:	File Number:
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Township of Leeds and the Thousand Island	Lansdowi	nce Street, P.O. Box 2 ne, ON K0E 1L0	$280  \omega - 1$	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: April 30/	<u> </u>	<u> </u>	TAFF: Proc	- DUSTIN J
DEFICIENCIES OBSER	$\sim$	n Desc	ription / Location	
Ponded Water:	Yesy No	KAID		
Windblown Litter:	Yes/ No		. The state of the state state of the state	
Leachate Springs:	Yes No			
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTIO	DNS / ACTI	ONS TAKEN:		

REJECTED LO	ADS:	
TIME	HAULER NAME	REASON FOR REJECTION

TACKABURE	1~	WITH	MIGNHOR .	- C L	AANING	2 P
Beurn Pin		MOURD	GaRBAGA	~ v	FRONT	- Scope

# WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
530-10	FLETCHER	Compar	3714	
1220	PRIJATE	Const	VETIC	65.00

# TOTAL COUNT OF HOUSEHOLD USERS: 127

AREA OF WASTE DISPOSA	L: All waste sentt o active face:	Yes No
IF NO: Waste Sent To:		
DESCRIPTION OF LITTER O	CONTROL: Yes / No	
DETAILS:		
APPLICATION OF DUST SUPP		
DETAILS:		
DAILY INSPECTION FORM CO	MPLETED: Yes No	
DETAILS:	<u> </u>	
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (	s):	
SIGNATURE:		
Date Reviewed:	Reviewer: File Nun	nber:

Township of Leeds and the Thousand Island	Lansdowne, C ds っぴ	DAILY INSPECTION FORM
DEFICIENCIES OBSER	VED:	Description / Location
Ponded Water:	Yes / No	
Windblown Litter:	(Yes / No	MIGN WIJDS OVERNITE
Leachate Springs:	Yes / No	
Animals:	Yes / No	
Other:	Yes / No	
REJECTED LOADS:		
	IAULER NAME	REASON FOR REJECTION
	and a second	······································
· ·		
PLASTIC -	OBSERVATIO	
$\wedge$	$\sim$	

# WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
830	PRIVATE	Courst	1 Tic	120.00
145	11	Amarkson	1 The	( marked and the second s
		£ * .	1	

TOTAL COUNT OF HOUSEHOLD USERS: _____/9/

AREA OF WASTE DISPOSAL:

All waste sentt o active face: (Yes) / No

5

IF NO: Waste Sent To:			
DESCRIPTION OF LITTE	R CONTROL: Yes	) No	· · · · · · · · · · · · · · · · · · ·
DETAILS:			
APPLICATION OF DUST SU	PPRESSANT: Yes / No		
DETAILS:			
DAILY INSPECTION FORM	$\sim$		
DETAILS:			
COMPLAINTS RECEIVED:	Yes /	10	
If YES, Compaint File Numbe	r (s):		
SIGNATURE:	J.J.		
Date Reviewed:	Reviewer:	File Number:	

Township of Leeds an Thousan		ince Street, P.O. Box 280 wne, ON K0E 1L0	<u> </u>
DATE: May 3	2/20 TIME:	Staff:	Paul T/
DEFICIENCIES	OBSERVED:	Description	n / Location
Ponded Wa	ater: Yesy No		
Windblow	n Litter: Yes / No		
Leachate S	prings: Yes (No	)	
Animals:	Yes /No	)	
Other:	Yes / No	)	· · · · · ·
RECOMMENDE	DACTIONS / AC	TIONS TAKEN:	
TLART 1	FORLA	I ASKED	Min IF HE MAD
ANT Co.	A TA CT) A	T OPP RB	TRAILER.

REJECTED LOADS:						
TIME	HAULER NAME	REASON FOR REJECTION				
	······································					

<b>OTHER COMMENTS / O</b>	BSERVATIONS	1	1	
	Rose Com	1 Courto		
I RATIGE AT	TACE OFIE	1 CAUND	U MARKES	
Star PHOTO	No PLATE			

**VASTE DISPOSAL SITE DAILY INSPECTION FORM** 

### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1020	Parvere	GARGAGA	171	AMNESTY.
11 05	(1	11	ITIC	11 /
200	((	t (	1714	17
230	11	CONST	VZTIC	(5.00

TOTAL COUNT OF HOUSEHOLD USERS: __________

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AREA OF WASTE DISPOSAL	All waste sentt o active face: Yes / No	
IF NO: Waste Sent To:		
DESCRIPTION OF LITTER CO	ONTROL: Yes / No	
DETAILS:		
APPLICATION OF DUST SUPPR	~ ^	
DETAILS:		
DAILY INSPECTION FORM CON	IPLETED: Yes No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes No	
If YES, Compaint File Number (s)	·	
SIGNATURE:	<u> </u>	
OFFICE USE:		
Date Reviewed: Re	eviewer: File Number:	

	ownship of CedS and the Housand Islands	1233 Prince Street Lansdowne, ON KC			<u>STE</u> DISPOSAL SITE
	my 4/20		STAFF:	PAULT/1	LATTES
	ICIES OBSERV	ED:	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			
	D LOADS:			r	
TIME	HA			REASON FOR REJECTI	ON
THER C	OMMENTS /	OBSERVATIONS	· · ·		
TRAIL	IN Go,	t.M. Vie From	Bac		·
	WAS	TE DISPOSAL	SITE DAII	LY INSPECTION	FORM
		OR LARGE LOADS			
ſime	Hauler	Material		Quantity (estimate volume & weight)	Visual-Check (Yes/No)
- 944	FLATCAR	a Gar	BA-Ge	STR	VILLAGE P.K

8-91	FLATCARE	GARGAGE	STIC	VILLAGE 1:
920	Parona	Const	1/2 -11	65.00
15	10	GARAGA	ITU-	Amarin
	-			

TOTAL COUNT OF HOUSEHOLD USERS:	
---------------------------------	--

214

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No IF NO: Waste Sent To: ____ **DESCRIPTION OF LITTER CONTROL:** Yes / No DETAILS: _ APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: _____ DAILY INSPECTION FORM COMPLETED: Yes/ No DETAILS: _____ Yes / No **COMPLAINTS RECEIVED:** If YES, Compaint File Number (s): 5 SIGNATURE: _ - Time OFFICE USE: File Number: _____ Date Reviewed: _____ Reviewer: __ PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800.461.5032

Township of Leeds and the Thousand Islands	Lansdowne, C	Street, P.O. Box DN KOE 1LO	280	WASTE DIS	SPOSAL SITE CTION FORM
DATE: May 5/20	TIME: <u>}</u> °	~~ <u>.</u>	STAFF: Paul T	JOHN	5
DEFICIENCIES OBSERV Ponded Water:	ED: Yes / No	Des	cription / Location		
Windblown Litter:	Yes / No				
Leachate Springs:	Yes /No				
Animals:	Yes /No				
Other:	Yes / No				
PAPER T PLAS	NS / ACTION	S TAKEN:	) R - I U ER ED		

TIME	HAULER NAME	REASON FOR REJECTION

TACKABRARY IN WITH DEZRA

# WASTE DISPOSAL SITE DAILY INSPECTION FORM

#### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
830-930	FLATCHER	GARBAEL	3TL	
10 25	PRIVATE	11	ITIL	AMNASTY

# TOTAL COUNT OF HOUSEHOLD USERS: ______ / 98

____ Reviewer: _____

FILL BROUGHT IN

IF NO:	Waste	Sent To:	

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No

F	NO:	Waste	Sent	To:

<b>DESCRIPTION OF LITTER CONTROL:</b>	Yès / No
DETAILS:	
APPLICATION OF DUST SUPPRESSANT:	Yes / (No)
DETAILS:	
DAILY INSPECTION FORM COMPLETED:	Yes / No
DETAILS:	
COMPLAINTS RECEIVED:	Yes No
If YES, Compaint File Number (s):	$\sim$

_ File Number: __

OFFICE USE:				
Date Reviewed:				

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Township of Leeds and the Thousand Island			nce Street, P.O ne, ON K0E 1L		WASTE DISPO	
DATE:	May 7/20	TIME:	8°m	STAFF:	PAULT/ DUST	
DEFI	CIENCIES OBSERVI	E <b>D:</b>		Description	/ Location	-
	Ponded Water:	Yes / No		•	· · · · · · · · · · · · · · · · · · ·	
	Windblown Litter:	Yes No				
	Leachate Springs:	Yes / Nø		·····		<u></u>
	Animals:	Yes No				
	Other:	Yes / No				
RECO	MMENDED ACTION	NS / ACT	IONS TAKE	N:		
OL	ORALD PLA	STIL	- Pag	2 m -	CARROAND +	
Me	-a- Bin	-	UZSPA	7		

ΓΙΜΕ	HAULER NAME	REASON FOR REJECTION

# MASTE DISPOSAL SITE DAILY INSPECTION FORM

### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
83-1000	FLATCALA	GALBAGL	3776	
1200	PRIVATE	11	1710	America
105	17	Const	V2 TIL	65.00
,				()

TOTAL COUNT OF HOUSEHOLD USERS: 243

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+ ?

AREA OF WASTE DISPO	SAL: All waste sentt	o active face: (Yes)	lo	
IF NO: Waste Sent To:				
DESCRIPTION OF LITTE	R CONTROL: Yes	Î		and and a second se
DETAILS:				
APPLICATION OF DUST SU	JPPRESSANT: Yes / No			
DETAILS:				
DAILY INSPECTION FORM	COMPLETED: Yes / No			
DETAILS:				
COMPLAINTS RECEIVED:	Yes / No	>		
If YES, Compaint File Numb	er (s):			
SIGNATURE:	<u>SD</u>	>		
OFFICE USE:				
Date Reviewed:	Reviewer:	File Number:		

Township of Leeds and the Thousand Islands		ince Street, P.O. Box 280 vne, ON K0E 1L0		<u>WASTE</u> DISPOSAL SITE ILY INSPECTION FORM
DATE: <u>May 8/20</u>	TIME:	Staff:	Pault/	Dustin J.
DEFICIENCIES OBSERV	ED:	_ Description	/ Location	
Ponded Water:	Yesy No	Rain		
Windblown Litter:	Yes / No	WINDY		
Leachate Springs:	Yes No		9,000 · 001 · ·	
Animals:	Yes / No			
Other:	Yes No	>		
RECOMMENDED ACTION	NS / ACT	TONS TAKEN:		
CARBAEL AT	BA	CC GATE		
Dustin Cu	-2-P~2	o vp with	m B-H.	-

TIME HAULER NAME REASON FOR REJECTION	

BINS DRUNKRAD.

WASTE DISPOSAL SITE DAILY INSPECTION FORM

### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
946	PRIVATA	GARBACH	1/2 +/2	65.00
305	17	(1	1/2 T/4	60.00

# TOTAL COUNT OF HOUSEHOLD USERS: ______ / (_ 2_____

AREA OF WASTE DISPOSAL:	All waste sentt o active face: Yes / M	١o
IF NO: Waste Sent To:		
DESCRIPTION OF LITTER CON	VTROL: (Yes) / No	
DETAILS:		
APPLICATION OF DUST SUPPRE	SSANT: Yes No	
DETAILS:		
DAILY INSPECTION FORM COMP	LETED: Yes/No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s):		<u>_</u>
SIGNATURE:		
Date Reviewed: Reviewed	ewer: File Number:	

Township of Leeds and the Thousand Islands	1233 Prince Sti Lansdowne, ON	reet, P.O. Box 280 N K0E 1L0 —	· · · ·	<u>Waste</u> Disposal site Ily inspection form
DATE: M ~ 9 [ 20	_ TIME:	STAFF:	Pault	
DEFICIENCIES OBSERVE	D:	Description	/ Location	
Ponded Water:	Yes No _			
Windblown Litter:	Yes No _			
Leachate Springs:	Yes / No			
Animals:	Yes No		cocurre account at an address s 1900 ar	MANAGAMAN AND AND AN AND AND AND AND AND AND AN
Other:	Yes No			
RECOMMENDED ACTION	IS / ACTIONS	TAKEN:		

EJECTED LOADS:				
TIME	HAULER NAME	REASON FOR REJECTION		
Institution				

# WASTE DISPOSAL SITE DAILY INSPECTION FORM

### COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10 10	PRIVATE	Caust.	YZTIC	65.00
3 30	11	GARBACK	ITIL	Amery
-				

TOTAL COUNT OF HOUSEHOLD USERS:

te sentt o active face: Yes / No

IF NO: Waste Sent To: _____

DESCRIPTION OF LITTER CONTRO	L: Yes / No	
DETAILS:		
APPLICATION OF DUST SUPPRESSAN	T: Yes / No	
DETAILS:		
DAILY INSPECTION FORM COMPLETE	D: Yes No	
DETAILS:		
COMPLAINTS RECEIVED:	Yes / No	
If YES, Compaint File Number (s):		
SIGNATURE:		
Date Reviewed: Reviewer:	File Number:	

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	Township of Leeds and the Thousand Islands		ince Street, P.O. E ne, ON K0E 1L0	ox 280	<u>WASTE</u> DISPOSAL SITE DAILY INSPECTION FORM
DATE:	May 11/20	TIME: _	Jo.on	STAFF:	PAULT/DUSTINS
DEFI	CIENCIES OBSERV Ponded Water:	ED: Yes / No		Descriptior	n / Location
	Windblown Litter:	Yes / No			
	Leachate Springs:	Yes No			
	Animals:	Yes / No			
	Other:	Yes /No			
RECO	MMENDED ACTIO	VG / ACT	IONS TAKEN		

DACTIONS / ACTIONS TAKEN:

		DEACON FOD DELECTION
IME HAUL	ER NAME	REASON FOR REJECTION
	1	

### 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)
8 - 1000	FERENCE	Garage	4 TIL	VILLAGE P.U.
1230	PRIJETE	4	1 + 1	Amarsin
				1.

# TOTAL COUNT OF HOUSEHOLD USERS: ______

AREA OF WASTE DISP	<b>OSAL:</b> All waste sentt o active face	Yes / No
IF NO: Waste Sent To	D:	
DESCRIPTION OF LITT		-
	we op Arove Kipp	Resp
APPLICATION OF DUST	SUPPRESSANT: Yes / No	
DETAILS:		
DAILY INSPECTION FOR	M COMPLETED: Yes No	and the second se
DETAILS:		2 2
COMPLAINTS RECEIVED	): Yes / No	
If YES, Compaint File Num	ıber (s):	
SIGNATURE:		
Date Reviewed:	Reviewer: File	Number:

	Township of Leeds and the Thousand Islands	1233 Prince Street, P. Lansdowne, ON K0E 1		w -1	WASTE DISPOSAL DAILY INSPECTION F	
DATE: 👖	Mm 12/20	<u>•</u> TIME: <u>5</u> °~~	STAFF:	Pault	/ Jon ~ S	
DEFICI	ENCIES OBSERVI	ED:	Descriptio	n / Location		
Р	onded Water:	Yes / No	-			_
v	Vindblown Litter:	Yes/No				
L	eachate Springs:	Yes / No				_
А	nimals:	Yes / No				
0	)ther:	Yes / No				_
RECOM		IS / ACTIONS TAK	en:			

EJECTED LOADS:					
TIME	HAULER NAME	REASON FOR REJECTION			
	· · · · · · · · · · · · · · · · · · ·				
		······································			

PLASTIC - CARDBOARD & STREL BIN'S ORDARRO For Larre, a WREKE

# WASTE DISPOSAL SITE DAILY INSPECTION FORM

### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
S 30 1000	FURTCHER	GREBARA	377,	
345	PRIJATE	11	V211	650,
:			, , , , , , , , , , , , , , , , , , , ,	

# TOTAL COUNT OF HOUSEHOLD USERS: __________

AREA OF WASTE DISPOS	SAL: AI	I waste sentt o active	face: Yes / No	
IF NO: Waste Sent To:			_	
DESCRIPTION OF LITTE	R CONTROL:	Yes / No		
DETAILS: TACKA	shary	to with	1 DOZER	
APPLICATION OF DUST SU	PPRESSANT:	Yes No		
DETAILS:				-
DAILY INSPECTION FORM	COMPLETED:	Yes ) No		
DETAILS:				
COMPLAINTS RECEIVED:		Yes / No		
If YES, Compaint File Numbe	er (s):	· · · · · · · · · · · · · · · · · · ·		
SIGNATURE:			90X	
OFFICE USE:	name € name di nomina nomi	na an an Anna a Anna an Anna an	· · · · · · · · · · · · · · · · · · ·	
	Reviewer:		File Number:	

	Township of Leeds and the Thousand Islands	Lansdow	nce Street, P.O. ne, ON K0E 1L0		<u>()</u> ~ ) D	WASTE DISPO	
DATE:	MA-14/20	ے TIME:	200 m	STAFF:	Pault/	Dustin	
DEFI	CIENCIES OBSERV	/ED:	·	Description	/ Location		-
	Ponded Water:	Yes / No					
	Windblown Litter:	Yes / No				nn	
	Leachate Springs:	Yes /No	<b></b>				
	Animals:	Yes / Ño					
	Other:	Yes No					
RECO	MMENDED ACTIO	NS / ACT	IONS TAKEN	N:			

TIME	HAULER NAME	REASON FOR REJECTION

ROBOALS + SCRAD

#### Bras DRUCH

ASTIC

# WASTE DISPOSAL SITE DAILY INSPECTION FORM

### **COMMERCIAL HAULER OR LARGE LOADS**

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
830-10	FLGTCHLA	Confisson	3 710	
200	PLIVATE	((	ITIC	Amnesty-
×.			,	

TOTAL COUNT OF HOUSEHOLD USERS: 246

AREA OF WASTE DISPOSAL: All waste sentt o active face: Yes / No

IF NO: Waste Sent To: __

DESCRIPTION OF LITTER CONTROL:	Yes / No
DETAILS:	
APPLICATION OF DUST SUPPRESSANT:	Yes / No
DETAILS:	
	~ ^

DAILY INSPECTION FORM COMPLETED:	Yes / No

DF	IAI	LS:

Yes / No

If YES,	<b>Compaint File Number</b>	(s):			
	-		· · ·	Contraction of the second seco	

. SIGNATURE:

OFFICE USE:

Date Reviewed:	Reviewer:	File Number:
PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.461.5032		

Township of Leeds and the Thousand Islands	1233 Prince Stre Lansdowne, ON	•	~~~)	WASTE DISPOS	
DATE: May 15/20		STAFF	Pault	-Dustin	
<b>DEFICIENCIES OBSERV</b>	ED:	Descriptio	on / Location	1	•
Ponded Water:	Yes / No				
Windblown Litter:	Yes/No				
Leachate Springs:	Yes No			·	
Animals:	Yes No				
Other:	Yes No				
RECOMMENDED ACTIO	NS / ACTIONS 1	TAKEN:			
Plopea in	A.H	•			
	······································				

REJECTED LOADS:				
HAULER NAME	REASON FOR REJECTION			
	$\sim$			
	~			
-				

CLAN UD AT BRUSH PILL T AROUND

Bin.

### WASTE DISPOSAL SITE DAILY INSPECTION FORM

### **COMMERCIAL HAULER OR LARGE LOADS**

		volume & weight)	(Yes/No)
JATE	CONST.	1716	120.00
-		JATZ CONST.	JATA CONST. / (/C

total count of household users: ______ / 8 0 --____

_ File Number: _

Far.

AREA OF WASTE DISPOSAL:	All waste sentt o active face: Yes / No	
IF NO: Waste Sent To:		
DESCRIPTION OF LITTER CONT	ROL: (Yes) / No	
DETAILS:		
APPLICATION OF DUST SUPPRESS	ANT: Yes / No	

DAILY INSPECTION FORM COMPLETED:	Yes/No
----------------------------------	--------

DETAILS:

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### **COMPLAINTS RECEIVED:**

If YES, Compaint File Number (s):

SIGNATURE:	

**Reviewer:** 

Yes / No

OFFICE USE:	
Date Reviewed:	

	wnship of 1233 Prince Street eeds and the Lansdowne, ON KO housand Islands	, P.O. Box 280 DE 1L0		WASTE DISPOSAL SITE
DATE: M		:_ <u>8°~</u> ST		
DEFICIENCIE Pono Wino Leac Anin	S OBSERVED: ded Water: dblown Litter: thate Springs: nals: Yes / N Yes / N		Description / L	
Othe	er: Yes / N IDED ACTIONS / ACTIONS	and the second		ç
RECYCLING:		ТҮРЕ		
	VERE ORDERED:			
REJECTED LO				
TIME	HAULER NA		REASON FOR	
		· · ·		
	AL HAULER OR LARGE LOAI		Quantity (estim volume & weig	
00	PRIVETA	CONST	1/23	-10 65.00
3 15	11	(1	1/2 -	r/ <u>c</u> 65.00
	NT OF HOUSEHOLD USEF	×		
REA OF W	ASTE DISPOSAL: All was: Waste Sent To:	ste sent to active face:	Yes / No	
TTER CON	ITROL:	Yes KNo		
PPLICATIO	AILS:	IT: Yes /No		
AILY INSPE	ECTION FORM COMPLETE	ED: Yes No	••	
OMPLAIN	TS RECEIVED:	Yes /No		
Yes, compl	aint file number(s) and top	)ic:		
IGNATURE		Print Sta	aff Name:	- TRAFFORS
FFICE USE:	New York Contraction of the Contraction of Contract			

-#

DATE: May 20 TIME: 50 m STAFF: Pault / dama DEFICIENCIES OBSERVED: Ponded Water: Yes/No Leachate Springs: Yes/No Animals: Yes/No Other: Yes/No RECOMMENDED ACTIONS / ACTIONS TAKEN: Which are a substantial to the substantial of the subs	Le	vnship of 1233 Prince S eds and the Lansdowne, ( nousand Islands	Street, P.O. Box 280 ON KOE 1L0	Lansdowr			ASTE DISPOSAL SITE
DEFICIENCIES DASERVED: Ponded Water: Ves/No Leschate Springs: Ves/No Animals: Ves/No Animals: Ves/No Other: Ves/No Animals: Animals: Animals		- 1/20 1			F: Paul	-/.1.	~~S
Windblown Litter:       Yes/No         Leachate Springs:       Yes/No         Animals:       Yes/No         Other:       Yes/No         RECOMMENDED ACTIONS / ACKIN:       Yes/No         RECYCLING:       Yes/No         RECYCLING:       Yes/No         DATE BINS WERE ORDERED:       19/07/20         RECYCLING:       YPE         DATE BINS WERE ORDERED:       19/07/20         RECYCLING:       YPE         DATE BINS WERE ORDERED:       19/07/20         REJECTED LOADS:       TIME         TIME       HAULER NAME         REASON FOR REJECTION         TOTHER COMMENTS / OBSERVATIONS         The       Material         Quantity (estimate         Visual Check         Yes/NO         ZOMMERCIAL HAULER OR LARGE LOADS         Time       Hauler         Material       Quantity (estimate         Yes/NO         ZOMMENTS / OBSERVATIONS         The       Material         Quantity (estimate       Visual Check         Yes/NO       Zomment         Zomment       Galaase         GOMMERCIAL HAULER OR LARGE LOADS       Totacha         Time       H	DEFICIENCIES	S OBSERVED:		Rain		Location	
Leachate Springs:       Yes / No         Animals:       Yes / No         Other:       Yes / No         RECOMMENDED ACTIONS TAKEN:       TWE         Main and Controls / ACTIONS TAKEN:       TWE         RECYCLING:       Image: Action of the second o							
Animals: Yes/Ng Dther: Yes/Ng RECOMMENDED ACTIONS / ACTIONS TAKEN:  RECYCLING: DATE BINS WERE ORDERED: 19/07/20 RECYCLING: DATE BINS WERE ORDERED: 19/07/20 RECYCLING: DATE BINS WERE PICKED UP: // REJECTED LOADS:  TIME HAULER NAME REASON FOR REJECTION  OTHER COMMENTS / DBSERVATIONS TACA & Stranger in a with Distribution of the second of		<u> </u>	_				
RECOMMENDED ACTIONS JACTIONS TAKEN: <u>Web Community Records</u> <u>Part Provention</u> RECYCLING: <u>Part Provention</u> RECYCLING: <u>Part Provention</u> RECYCLING: <u>Part Provention</u> RECYCLING: <u>Part Provention</u> <u>Part Provention</u>			X				
Image: Construct Construct       Type         RECYCLING:       Image: Construct         DATE BINS WERE ORDERED:       Image: Construct         Image: Construct       Image: Construct         DATES BINS WERE PICKED UP:       Image: Construct         Image: Construct       Image: Construct         OTHER COMMENTS / OBSERVATIONS       Image: Construct         Image: Comments / OBSERVATIONS       Image: Construct         Image: Comments / OBSERVATIONS       Image: Comments / OBSERVATIONS         Image: Comments / OBSERVATIONS       Image: Comments / Observation         Image: Comments / Observation       Image: Comments / Observation         Image: Comments / Observation       Image: Comments / Observation	Othe	r: Ye	5/NO				
DATES BINS WERE PICKED UP:	RECOMMEN	$\frac{\text{DED ACTIONS } / \text{ACTIONS } }{P }$	$\sim$	> 1/	). 17 U 12, <u>e</u> , <u>r</u>		
DATES BINS WERE PICKED UP:	RECYCLING:			ТҮРЕ			
REJECTED LOADS:          TIME       HAULER NAME       REASON FOR REJECTION         OTHER COMMENTS / OBSERVATIONS       Image: Comments / Observations       Image: Comments / Observations         COMMERCIAL HAULER OR LARGE LOADS       Image: Comments / Observations       Image: Comments / Observations         COMMERCIAL HAULER OR LARGE LOADS       Image: Comments / Observations       Image: Comments / Observations         COMMERCIAL HAULER OR LARGE LOADS       Image: Comments / Observations       Image: Comments / Observations         COMMERCIAL HAULER OR LARGE LOADS       Image: Comments / Observations       Image: Comments / Observations         COMMERCIAL HAULER OR LARGE LOADS       Image: Comments / Observations       Image: Comments / Observations         COMMERCIAL HAULER OR LARGE LOADS       Image: Comments / Observations       Image: Comments / Observations         COMMERCIAL HAULER OR LARGE LOADS       Image: Comments / Observations       Image: Comments / Observations         Image: Comments / Image: Comments / Observations       Image: Comments / Observations       Image: Comments / Observations         Image: Comments / Image: Comments / Observations       Image: Comments / Observations       Image: Comments / Observations         Image: Comments / Image: C			10420	PLASTIC	c= <u>Areo</u>	BOARD	- STRAC
TIME       HAULER NAME       REASON FOR REJECTION         OTHER COMMENTS / OBSERVATIONS       Trace Referred in the second of th			- <u></u>				
TACKARANT       IN WITH WERK [ Fine ] Moustand //         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler       Material       Quantity (estimate volume & weight)       Visual Check (Yes/No)         8 - 9 ? *       File File File       GARBAGE       H T/L       Visual Check (Yes/No)         8 - 9 ? *       File File       GARBAGE       H T/L       Visual Check (Yes/No)         9 - 1/3 *       II       II       3 T/L       Resonand			R NAME		REASON FO	R REJECTION	J
TACKARANT IN WITH WERK EVEN FINE WOULD AT INTERCONTROL:       IN WITH WERK EVEN FINE WERK IN THE WOULD AT INTERCONTROL:         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler       Material       Quantity (estimate visual Check (Yes/No)         COMMERCIAL HAULER OR LARGE LOADS       File File Visual Check (Yes/No)       Visual Check (Yes/No)         COMMERCIAL HAULER OR LARGE LOADS       File File Visual Check (Yes/No)       Visual Check (Yes/No)         COMMERCIAL COUNT OF HOUSEHOLD USERS:       2.72       AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No         IF NO:       Waste Sent To:							
TACKARANT IN WITH WERK EVEN FINE WOULD AT INTERCONTROL:       IN WITH WERK EVEN FINE WERK IN THE WOULD AT INTERCONTROL:         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler       Material       Quantity (estimate visual Check (Yes/No)         COMMERCIAL HAULER OR LARGE LOADS       File File Visual Check (Yes/No)       Visual Check (Yes/No)         COMMERCIAL HAULER OR LARGE LOADS       File File Visual Check (Yes/No)       Visual Check (Yes/No)         COMMERCIAL COUNT OF HOUSEHOLD USERS:       2.72       AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No         IF NO:       Waste Sent To:							
TACKABLART       IN WITH MERCIAL EVEN FILL MOUGHENTS         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler       Material       Quantity (estimate volume & weight)       Visual Check (Yeighto)         2-920       FURTEMEN       GARBARA       Hert T/L       Visual Check (Yeighto)         2-1134       II       III       IIII       Hert T/L       Material         2-1134       II       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII							
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent TO: ITTER CONTROL: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Print Staff Name: Print Staff Name:							
9 - 113s       11       3 T/L       Munthe         12 7 5       Print Staff Name:       Print Staff Name:       Print Staff Name:       Print Staff Name:	8-930	FURTCH	er Ga	RBAG K	\$T	IL	VILLAGA P.
TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No f Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: Turrorm	7-1130	1(		1	3 -1	4	PRIVATE ROUT
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	1275	Privana	- <u>G</u>	ARGAGE	1 -	7	Amin RSTY
IF NO: Waste Sent To:	IOTAL COU	NT OF HOUSEHOLD	USERS: 2	72			
DETAILS:				$\subseteq$	285/No		
APPLICATION OF DUST SUPPRESSANT: Yes No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:			Yes / N	lo		•	
DETAILS:			· · · · · · · · · · · · · · · · · · ·		1 1 1	•	
DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS:				lo		• • • • • •	
DETAILS:				lo			
COMPLAINTS RECEIVED: Yes / No f Yes, complaint file number(s) and topic: GIGNATURE Print Staff Name: P. Tengero comp			$\bigcirc$		\$. _p		·
f Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: P. Tengropo							
SIGNATURE Print Staff Name: Teneroon			·				
DFFICE USE:		aint file number(s) an		Print Staff	f Name:	Tene	40 <u>60</u> ,
Date Reviewed: File Number:	DFFICE USE:						

Township of 1233 Prince Street Leeds and the Lansdowne, ON KO Thousand Islands	DE 1LO	Lansdowne Lyndhurst	<b>2</b>	WASTE DISPOSAL SITE
DATE: May 21/20 TIME	: <u>800 4</u> ~	STAFF	PAULTI	A SE
DEFICIENCIES OBSERVED: Ponded Water: Yes / N Windblown Litter: Yes / N			Description / Locatic	on
Leachate Springs: Yes / N	<u>ک</u>			
Animals: Yes	<u> </u>			
Other: Yes / N	<u>ه</u>			· · · · · · · · · · · · · · · · · · ·
RECOMMENDED ACTIONS / ACTIONS	TAKEN:			
Dustin Troic	Day	ORR.		
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED: 19/0	5/20	居山	ectrovic	2
DATES BINS WERE PICKED UP: 20/0			16	
REJECTED LOADS:				
TIME HAULER NA	ME		REASON FOR REJE	CTION
COMMERCIAL HAULER OR LARGE LOAD	Tuzs	[. 0(	2 JIER	Minuel Charle
lime Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
SI 10 FLETCHER	Gara	ABL	3 TIC	
1100 PRIVATE	Cor	55-	1/2-10	- 65.00
1145 11	GAR	BAGE	17/0	Amwest-7
145 11	1	'c	1/2-16	65.00/
TOTAL COUNT OF HOUSEHOLD USER	RS: <u>254</u>	<b>1</b>	12710	65.00
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:		$\sim$	/ No	
LITTER CONTROL:	Yes / No			
DETAILS:				
APPLICATION OF DUST SUPPRESSAN DETAILS:	IT: Yes /No	>		
DAILY INSPECTION FORM COMPLETE DETAILS:	$\bigcirc$	÷		
COMPLAINTS RECEIVED:	Yes / No			
If Yes, complaint file number(s) and top	$\bigcirc$			
SIGNATURE	. ~ .		A	
OFFICE USE:	2	Print Staff N	ame: <u> </u>	ERORO

.

	eventship of 1233 Prince Street and the Lansdowne, ON KC housand Islands	E 1L0 Lansdown	t E	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: M	azztas TIME	:	F: Pault/	DUITIN J.
<b>DEFICIENCIE</b> Pon Win Lead	ES OBSERVED: ded Water: Yes / N dblown Litter: Yes / N chate Springs: Yes / N mals: Yes / N		Description / Location	
~	IDED ACTIONS / ACTIONS	A.M.		
RECYCLING:	,	<b>TYPE</b>		
DATE BINS V		1 157 20 PLASTIC	D	
DATES BINS	WERE PICKED UP: <u>2 2 2 2</u>	1 CASTIC	- Kapen +	MATAC
	OADS: HAULER NA	ME	REASON FOR REJEC	TION
			REASON FOR REJEC	
	AMENTS / OBSERVATION	<u></u>	Quantity (estimate volume & weight)	Visual-Check (Yes/No)
245	PRIJATE	Garage	1710	Amarsty
330	111	((	1/27/2	65.00
420	/ ₍	11	12-7/6-	6500
AREA OF W	NT OF HOUSEHOLD USEF ASTE DISPOSAL: All was Waste Sent To:	ste sent to active face: Ye	s) / No	
LITTER CON		Yes / No		
	AILS:	$\frown$		
	ON OF DUST SUPPRESSAN		Down -	
DAILY INSPE	ECTION FORM COMPLETE	$\square$		
DETA	ILS:			
	TS RECEIVED:	Yes No		
	aint file number(s) and top	. )		
SIGNATURE		······································	$\sim$	
OFFICE USE:		≥ Print Staff	Name: PERAP	Q.C.D.

Le	waship of 1233 Prince Stree ceds and the Lansdowne, ON F housand Islands	KOE 1L0		WASTE DISPOSAL SITE
	~ 23/20 TIM		AFF: PAULT	
DEFICIENCIES	S OBSERVED: led Water: Yes / '	No.	Description / Location	
	blown Litter: Yes			·····
Leac	hate Springs: Yes 🖉	No		
Anim	nals: Yes 🖉	No		
Othe	r: Yes /	No	·	
$\mathcal{O}$	DED ACTIONS / ACTIONS			
RECYCLING:		<b>ТҮРЕ</b>		
	VERE ORDERED:			
REJECTED LO		······································		
TIME	HAULER N	AME	REASON FOR REJECTION	ON
		· · · · · · · · · · · · · · · · · · ·		
COMMERCIA Time	L HAULER OR LARGE LOA Hauler	ADS Material	Quantity (estimate	Visual Check
1,00	P	+	volume & weight)	(Yes/No)
130	IRIURTE	LONST //	12110	65.00
255	11	11	127/0	120 00
250	11	11	VZTL	د٢- ٠٠
	<b></b>			
AREA OF WA	NT OF HOUSEHOLD USE ASTE DISPOSAL: All wa Waste Sent To:	aste sent to active face: (	Yes / No	
AREA OF WA IF NO: LITTER CONT	ASTE DISPOSAL: All waste Sent To:	aste sent to active face: ( Yes / No	Yes / No	
AREA OF W/ IF NO: LITTER CONT DETA APPLICATIO	ASTE DISPOSAL: All wa Waste Sent To:	aste sent to active face: ( Yes / No	Yes / No	- , - , - , - , - , - , - , - , - , - ,
AREA OF W/ IF NO: LITTER CONT DETA APPLICATION DETA	ASTE DISPOSAL: All waste Sent To: Waste Sent To: TROL: ILS: N OF DUST SUPPRESSA	aste sent to active face: ( Yes / No NT: Yes / No	Yes / No	
AREA OF W/ IF NO: LITTER CONT DETA APPLICATION DETA DAILY INSPEC	ASTE DISPOSAL: All waste Sent To: Waste Sent To: TROL: ILS: N OF DUST SUPPRESSA	aste sent to active face: ( Yes / No NT: Yes / No	Yes / No	
AREA OF W/ IF NO: LITTER CONT DETA APPLICATION DETA DAILY INSPEC	ASTE DISPOSAL: All waste Sent To: Waste Sent To: TROL: ILS: N OF DUST SUPPRESSA ILS: CTION FORM COMPLET	aste sent to active face: ( Yes / No NT: Yes / No	Yes / No	
AREA OF W/ IF NO: LITTER CONT DETA APPLICATION DETA DAILY INSPEC DETAI COMPLAINT	ASTE DISPOSAL: All waste Sent To: Waste Sent To: TROL: ILS: N OF DUST SUPPRESSA ILS: CTION FORM COMPLET	aste sent to active face: ( Yes / No NT: Yes / No FED: Yes / No Yes / No	Yes / No	- , - , - , - , - , - , - , - , - , - ,
AREA OF W/ IF NO: LITTER CONT DETA APPLICATION DETA DAILY INSPEC DETAI COMPLAINT	ASTE DISPOSAL: All waste Sent To: Waste Sent To: TROL: ILS: N OF DUST SUPPRESSA ILS: CTION FORM COMPLET ILS: S RECEIVED:	aste sent to active face: ( Yes / No NT: Yes / No FED: Yes / No Yes / No		

Township of Leeds and the Leeds and the Lansdowne, ON KOR Thousand Islands	E 1L0	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: MA-7 25/20 TIME:	- 80°×	STAFF:	FRULT	/Duspin 1
DEFICIENCIES OBSERVED:		0	Description / Locati	on
Ponded Water: Yes AN	0	RAIN	· · · · · · · · · · · · · · · · · · ·	
Windblown Litter: Yes XNo				
Leachate Springs: Yes / No	<u> </u>			
Animals: Yes / No	₹) —			
Other: Yes No				
RECOMMENDED ACTIONS / ACTIONS				
Proper in O	v h a	With	KENP	
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	/		÷	
DATES BINS WERE PICKED UP:				
REJECTED LOADS: TIME HAULER NAI	ME	"ann' manmar i 1991 ' 200' anny 12 ann - ann - ann	REASON FOR REJ	ECTION
		Mare and an a firm of a mare and and and and and an a		
OTHER COMMENTS / OBSERVATION	S			
COMMERCIAL HAULER OR LARGE LOAD	S			
Time Hauler	Material	ň.	Quantity (estimate volume & weight)	Visual Check (Yes/No)
80-930 FURTCHER	$\Box$	MAGA GL	St Th	
	$+ \mathcal{O}^{\circ}$			VI WI WE
			и.	
TOTAL COUNT OF HOUSEHOLD USER	s: <u>2</u>	15		
AREA OF WASTE DISPOSAL: All was	te sent to a	ctive face: (Yes)	X No	
IF NO: Waste Sent To:		$\subseteq$		
			_	
LITTER CONTROL:	Yes / No	D		
DETAILS:	$\subseteq$			
	T. Voc /	2		
APPLICATION OF DUST SUPPRESSAN	~			
DAILY INSPECTION FORM COMPLETE DETAILS:	$\smile$	)		
COMPLAINTS RECEIVED:	Yes No	3		
If Yes, complaint file number(s) and topi	c:			
		Print Staff N	ame: <u>P.T.</u>	A EPED RD
OFFICE USE:				
Date Reviewed: Reviewe	r:		File Number:	

L ANG	waship of 1233 eeds and the Lansd housand Island	lowne, ON K(	c, P.O. Box 280 DE 1L0	Lyndhurst			VASTE DISPOSAL SITE Y INSPECTION FORM
-	~ 24/2		. 80.	Escott	· R. T	12)	OHN - K
DEFICIENCIE	ES OBSERVED: ded Water:	<u></u> Thire Yes / (	_	JIAFF	Description / Lo	ocation	
Win	dblown Litter:	Yes) N	o				
Lead	chate Springs:	Yes 🔊	lo				- 10-11
	mals:	Yes / N		<u></u>			
Othe		Yes / N					
()	IDED ACTIONS /	ALIUNS	IAREN:				
1							
<b>RECYCLING:</b>				ТҮРЕ			
DATE BINS W	VERE ORDERED:	/	/				
DATES BINS	WERE PICKED UF	»: <u>26/5</u>	5/20	Vra OI	LORARD H	LAST	ic + Papa
REJECTED LO	OADS:			N.			
TIME	H	AULER NA	ME		REASON FOR	REJECTIO	N
OTHER CON	MMENTS / OBS	SERVATION	NS			<u>.</u>	
<u></u>	с. 				<b>-</b>		
COMMERCIA	AL HAULER OR LA	ARGE LOAI	DS Material		Quantity (estima	ata	Visual Check
					volume & weigh		(Yes/No)
8 - 10	FLRFY	1KK	Ga	RAGE L	31	70	<u> </u>
120	FRIVA	TR	<u> </u>	~ 57.	V2T	10	6500
1 > ,	14		//		1/2		120.00
TOTAL COU	NT OF HOUSEH	OLD USEF	rs: _20	4			
	ASTE DISPOSAL			ctive face: (Tes	/ No		
IF NO:	: Waste Sent To						
LITTER CON	TROL:		Yes V No	1			
DETA		2 RA		TO (-		PART	3264
	N OF DUST SUF						
			1	the second se			
			Χ.				
	ILS:						
			No. 16	<u> </u>			
COMPLAINT	S KELEIVED:						
If Vee		· · · · · ·	Yes / No				
	aint file number(	s) and top	~				
If Yes, compla SIGNATURE		s) and top	~	Print Staff N	lame: DTe	E.A. RAFOR	<u>5</u>

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DATE: Mag 22 20 TIME: 200 STAFF: LAULT DEFICIENCIES OBSERVED: Description / Lo Ponded Water: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: Mage 2 A A A STOCE MARK ORDERED: 26/5/20 RECUING: TYPE DATE BINS WERE ORDERED: 26/5/20 RECOMMENTS / DESERVATIONS REJECTED LOADS: TIME HAULER NAME REASON FOR REASON FOR REJECTED LOADS: TIME HAULER OR LARGE LOADS TIME HAULER OR LARGE LOADS TOTAL COUNT OF HOUSEHOLD USERS:		DE 1LO		Lansdowr Lyndhurst			WASTE DISPOSAL SIT
Description / Lo       Ponded Water:       Yes / No         Ponded Water:       Yes / No         Windblown Litter:       Yes / No         Leachate Springs:       Yes / No         Animals:       Yes / No         Other:       Yes / No         Description / Lo       Other:         Yes / No       Other:         Weight       Other:         Yes / No       Plastic         Animals:       Yes / No         Prover / No       Plastic         Yes / No       Plastic         Yes / No       Plastic         Prover / No       Plastic         Yes / No       Plastic         Yes / No       Plastic         Yes / No       Other:         Yes / No       Plastic         Yes / No       Plastic </th <th>ME:</th> <th>: _&gt;</th> <th>00</th> <th></th> <th>: PAUL</th> <th></th> <th>DUSTIN</th>	ME:	: _>	00		: PAUL		DUSTIN
RECOMMENDED ACTIONS / ACTIONS TAKEN:         Respective Actions / Actions taken:         Respective Actions / Actions taken:         Struct back at Sacc Gath         EEVCLING:         Attes BINS WERE ORDERED:         26/5/20         Respective Actions         EEVECLING:         TYPE         Attes BINS WERE ORDERED:         26/5/20         REASON FOR         EEVECTE LOADS:         TIME         Hauler NAME         REASON FOR         OMMERCIAL HAULER OR LARGE LOADS.         Imme         Hauler         Material         OULT COMMENTS / OBSERVATIONS         OMMERCIAL HAULER OR LARGE LOADS.         Imme         Hauler         Material         OULT COMMENTS / OBSERVATIONS         OMMERCIAL HAULER OR LARGE LOADS.         Imme         Hauler         Material         OULT COMMENTS / OBSERVATIONS         OMAL COUNT OF HOUSEHOLD USERS:         26.4         IF NO: Waste Sent To:         ITTER CONTROL:         Vest/No         DETAILS:         OMPLAINTS RECEIVED:         Vest/No	/ No / No / No				Description	/ Location	
Processing       Processing       Processing         ECYCLING:       ATE BINS WERE ORDERED:       26/5/20       Processing         ATES BINS WERE PICKED UP:       //       Processing       Scharp Militar         ELECTED LOADS:       Ime       HAULER NAME       REASON FOR         ELECTED LOADS:       Ime       REASON FOR         Sthere Picked UP:       //       Scharp Militar         Sthere Picked UP:       //       Scharp Militar         Sthere Picked UP:       //       Scharp Militar         Sthere Comments / OBSERVATIONS       Ime       No         OMMERCIAL HAULER OR LARGE LOADS       Scharp Militar       Volume & weigh         32-10       Fritterence       Gadback       3 T/         135       Iii       V2 T       I       V2 T         136       Iii       V2 T       I       V2 T         IS6       Iii       V2 T       I       V2 T         IS6       Iii       V2 T       I       V2 T         IS6       Fritzence       Gadback       3 T/         IS75       Fritzence       Iii       V2 T         IS6       Iii       V2 T       Iiii       V2 T         IS75 <t< td=""><td>/No</td><td>$\tilde{\mathbf{b}}$</td><td></td><td>-<u></u></td><td></td><td></td><td></td></t<>	/No	$\tilde{\mathbf{b}}$		- <u></u>			
STUEF LAST AT SACC GATK         HECYCLING:         MATE BINS WERE ORDERED:       26/5/20         MATES BINS WERE PICKED UP:	IS T	TAK	EN:				
STURE LARF AT SACC GATK         VECYCLING:         ATE BINS WERE ORDERED:       26/5/20         MATES BINS WERE PICKED UP:							
ECYCLING:       TYPE         ATE BINS WERE ORDERED:       26/5/20         ATES BINS WERE PICKED UP:		<u> </u>		$\sim$		~	······································
ATE BINS WERE ORDERED: 26/5/20 ATES BINS WERE PICKED UP:	A	+-		ISACE	60-	1 15 -	
ATES BINS WERE PICKED UP:	15	51	20		- P-	$\sim$	TRO ROARP
EJECTED LOADS:         TIME       HAULER NAME       REASON FOR         DTHER COMMENTS / OBSERVATIONS       DIMERCIAL HAULER OR LARGE LOADS       Dime       Material       Quantity (estimation volume & weighted and the state of the st				SCRAP	mzt	AL	TIN NOR MY
TIME       HAULER NAME       REASON FOR         DTHER COMMENTS / OBSERVATIONS       DIMERCIAL HAULER OR LARGE LOADS       Dime         Ime       Hauler       Material       Quantity (estimation volume & weigh volume & volume & weigh volume & weigh volume & volum							
Difference       Image: Comparison of the second of the seco		ME		2 7 	REASON	FOR REJECTI	ON
OMMERCIAL HAULER OR LARGE LOADS         Ime       Hauler       Material       Quantity (estimation of the state of th	NAIV				RLASON		
OMMERCIAL HAULER OR LARGE LOADS         Ime       Hauler       Material       Quantity (estimation of the state of th				· · · · · · · · · · · · · · · · · · ·			
OMMERCIAL HAULER OR LARGE LOADS         Ime       Hauler       Material       Quantity (estimation of the state of th							
1115       PEIDET IL       1       1/2 T         130       11       11       1/2 T         OTAL COUNT OF HOUSEHOLD USERS:       264         REA OF WASTE DISPOSAL: All waste sent to active face: Peides / No         IF NO:       Waste Sent To:         TTER CONTROL:         Yes       No         DETAILS:			laterial				Visual Check (Yes/No)
30       11       11       11         OTAL COUNT OF HOUSEHOLD USERS:       264         REA OF WASTE DISPOSAL:       All waste sent to active face:       Yes / No         IF NO:       Waste Sent To:			Ga	a Baer	3	TK	
OTAL COUNT OF HOUSEHOLD USERS: REA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: TTER CONTROL: Yes / No DETAILS: PPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: AILY INSPECTION FORM COMPLETED: Yes / No DETAILS: OMPLAINTS RECEIVED: Yes / No				1	Y.	ZTIC	65.00
REA OF WASTE DISPOSAL: All waste sent to active face:   IF NO: Waste Sent To:   TTER CONTROL:   Ves / No   DETAILS:		-		11	<u> </u>	シートレ	65-00
IF NO: Waste Sent To:		RS:	_2(	64			
IF NO: Waste Sent To:	SERS			· · · · · · · · · · · · · · · · · · ·	> / N -		
TTER CONTROL: Yes No DETAILS: PPLICATION OF DUST SUPPRESSANT: Yes No DETAILS: AILY INSPECTION FORM COMPLETED: Yes No DETAILS: OMPLAINTS RECEIVED: Yes No Yes, complaint file number(s) and topic:		ctc -	ent to				
DETAILS:	wast					-	
PPLICATION OF DUST SUPPRESSANT: Yes No DETAILS:	wast						
DETAILS:AILY INSPECTION FORM COMPLETED: Yes / No DETAILS: OMPLAINTS RECEIVED: Yes / No Yes, complaint file number(s) and topic:	wast		$\frown$				
DETAILS:AILY INSPECTION FORM COMPLETED: Yes / No DETAILS: OMPLAINTS RECEIVED: Yes / No Yes, complaint file number(s) and topic:	wast	(	Yes / N				
DETAILS: OMPLAINTS RECEIVED: Yes No Yes, complaint file number(s) and topic:	wast	(	Yes / N	No			
OMPLAINTS RECEIVED: Yes No Yes, complaint file number(s) and topic:	ANT	(	Yes / N	No			
Yes, complaint file number(s) and topic:	ANT	( NT: '	Yes / M Yes / M	No			
	ANT	( NT: \ ED:(\	Yes / N Yes / N Yes / N	No No			
	ANT	() NT: \ ED:(\	Yes / N Yes / N Yes / N Yes / N	No No No			
GNATURE Print Staff Name:	ANT	() NT: \ ED:(\	Yes / N Yes / N Yes / N Yes / N	No No			

ATE: <u>Man 29/20</u> TIME: EFICIENCIES OBSERVED: Ponded Water: Yes No Windblown Litter: Yes No Leachate Springs: Yes No Animals: Yes No	$\circ$	PAULT /	1
Ponded Water: Yes No Windblown Litter: Yes No Leachate Springs: Yes No	RAIN		DUSTINJ
Leachate Springs: Yes		Description / Location	1
Animals: Voc / No	>		
.~~	\		
Other: Yes /No ECOMMENDED ACTIONS / ACTIONS T			
Proper in A	<ul> <li>M.</li> </ul>		
ECYCLING:	ТҮРЕ		
ATE BINS WERE ORDERED:	<u> </u>		
ATES BINS WERE PICKED UP: $\frac{29/5}{5}$	120 PHASTIC	- Paper- M	ITAL - CARO DO
EJECTED LOADS:			
TIME HAULER NAM	1E	REASON FOR REJEC	TION
1			
	"Additions"	·	<u> </u>
THER COMMENTS / OBSERVATIONS			0
Fingury Gor	FURL Ve	Imps At	SHOP.
Fingury Gor	To WORK	AFTER MAN	TARS
OMMERCIAL HAULER OR LARGE LOADS	5		
me Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
FLATCHAR	GARBOR	TIL	G
<u> </u>	Grander		
<u> </u>	Grander		
<i>Fuzzanza</i>	Grander		
OTAL COUNT OF HOUSEHOLD USERS			
	:		
OTAL COUNT OF HOUSEHOLD USERS	s: e sent to active face: Ye		
OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To:	$\frac{237}{2}$		
OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: TTER CONTROL:	e sent to active face: Yes	s / No	
OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: TTER CONTROL: DETAILS:	e sent to active face: Ye	s / No	
OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: TTER CONTROL:	e sent to active face: Ye	s / No	
OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPPRESSANT	e sent to active face: Ye	s / No	
OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPPRESSANT DETAILS:	e sent to active face: Yes Yes No : Yes / No	s / No	
OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPPRESSANT	$\frac{237}{2}$	s / No	
OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPPRESSANT DETAILS: AILY INSPECTION FORM COMPLETEE DETAILS:	S: The sent to active face: Yes Yes Y No The Yes / No D: Yes / No	s / No	
OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPPRESSANT DETAILS: AILY INSPECTION FORM COMPLETEE DETAILS: OMPLAINTS RECEIVED:	S: 237 Se sent to active face: Ye Yes / No S: Yes / No S: Yes / No Yes / No	s / No	
OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPPRESSANT DETAILS: AILY INSPECTION FORM COMPLETEE DETAILS:	S: 237 Se sent to active face: Ye Yes / No S: Yes / No S: Yes / No Yes / No	s / No	- FEO AD

Leeds and the Lansdown Thousand Islands		Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: May 30/20		STAFF:	PAULT	
	Yes/ No	De	escription / Locatio	n
,	Yes / No			1
	Yes / No			1
	Yes / No			
Other: RECOMMENDED ACTIONS / AC	Yes / No TIONS TAKEN:			
PEOPLE IN	A-M	1	<i>j</i>	
			·	
<b>RECYCLING:</b> DATE BINS WERE ORDERED:	/ /	ТҮРЕ		
DATES BINS WERE PICKED UP:	1 1			
REJECTED LOADS:				
TIME HAUL	ER NAME		REASON FOR REJEC	CTION
CMELIS STOPPE	ie LOADS	- Dump		
Time Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
12:50 PRIVAT		×5-	VZTIC	65.00
4.25 11	Gan	-BAGL	12-16	65.00
AREA OF WASTE DISPOSAL:	All waste sent to ac	ctive face: Yes	No	
ITTER CONTROL:	Yes No			
DETAILS:		``		
APPLICATION OF DUST SUPPR	$\bigcirc$			
DAILY INSPECTION FORM COM	$\frown$			
DETAILS:	~		a an	······
COMPLAINTS RECEIVED:	Yes / No	)		
f Yes, complaint file number(s) a	mu topic:		$\rho -$	
SIGNATURE		Print Staff Nan	ne: <u>F. T. ka</u> e	Ka.~~
ate Reviewed:	Reviewer:	Fil	e Number:	

	Thousand Island	s		Lyndhurst Escott		DAILY INSPECTION FO
DATE: 🛁	une 1/20	TIME:	<u>کزعی</u>	STAFF:	E Nitzua	TUCKSON
	IES OBSERVED:	_			Description / Locatio	on
	nded Water:	Yes / No				
	ndblown Litter:	Yes/No		oundries	۰ 	
	achate Springs:	Yes / No	<u> </u>	. 15		
	imals:	Yes / No		<u>(6</u> 25)	<u></u>	
	her: NDED ACTIONS /	Yes (No				
RECYCLING	:			ТҮРЕ		
DATE BINS	WERE ORDERED:	_ / /				
DATES BINS	WERE PICKED UI	e: / /				
REJECTED TIME		AULER NAME			REASON FOR REJE	CTION
10:30	> 1	) ,		Flor	2 on	
						·
OTHER CO	MMENTS / OB	SERVATIONS				
	MMENTS / OBS	ARGE LOADS	laterial		Quantity (estimate	Visual Check
COMMERC	IAL HAULER OR L	ARGE LOADS			Quantity (estimate volume & weight)	(Yes/No)
	IAL HAULER OR L	ARGE LOADS	laterial	Stan		(Yes/No)
COMMERC	IAL HAULER OR L Hauler	ARGE LOADS		S an		(Yes/No)
COMMERC	IAL HAULER OR L Hauler CAnak	ARGE LOADS	100501 1)	<u> </u>		(Yes/No)
COMMERC Time දි.ටට	IAL HAULER OR L Hauler Chink	ARGE LOADS	100501 1)		volume & weight)	(Yes/No)
COMMERC Time දි.ටට	IAL HAULER OR L	ARGE LOADS	100501 1)		volume & weight)	(Yes/No)
COMMERC Time දි.ටට TOTAL COU	IAL HAULER OR L	ARGE LOADS	housel (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		volume & weight)	(Yes/No)
COMMERC Time දි.ටට TOTAL COU	IAL HAULER OR LA Hauler Clink	ARGE LOADS		ve face: Yes	volume & weight)	(Yes/No)
COMMERC Time	IAL HAULER OR LA Hauler CANAK N JNT OF HOUSEH VASTE DISPOSAI D: Waste Sent To	ARGE LOADS	to activ	ve face: Yes	volume & weight)	(Yes/No)
COMMERC Time	IAL HAULER OR LA Hauler CAMA STE DISPOSAL D: Waste Sent To NTROL:	ARGE LOADS	Yes /No	ve face: Yes	volume & weight)	(Yes/No)
COMMERC Time	IAL HAULER OR LA Hauler CANAK N JNT OF HOUSEH VASTE DISPOSAI D: Waste Sent To	ARGE LOADS	Yes /No	ve face: Yes	volume & weight)	(Yes/No)
COMMERC Time 5:00 TOTAL COU AREA OF V IF NO LITTER COU DET	IAL HAULER OR LA Hauler CAMA STE DISPOSAL D: Waste Sent To NTROL:	ARGE LOADS	Yes /No	ve face: Yes	volume & weight)	(Yes/No)
COMMERC Time	IAL HAULER OR LA Hauler CAMA INT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: AILS:	ARGE LOADS	Yes /No	ve face: Yes	volume & weight)	(Yes/No)
COMMERC Time	IAL HAULER OR LA Hauler CANA UNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: TAILS: ON OF DUST SUP	ARGE LOADS	Yes /No	ve face: Yes	volume & weight)	(Yes/No)
COMMERC Time Time TOTAL COU AREA OF V IF NO LITTER COU DET APPLICATION DET DAILY INSP	IAL HAULER OR LA Hauler CARA UNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: AILS: ON OF DUST SUP	ARGE LOADS	Yes /No	ve face: Yes	volume & weight)	(Yes/No)
COMMERC Time Time TOTAL COU AREA OF V IF NO LITTER COU DET APPLICATION DET DAILY INSP DET	IAL HAULER OR LA Hauler CAAA JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: 'AILS: ON OF DUST SUF TAILS: PECTION FORM C AILS:	ARGE LOADS M ARGE LOADS M COLD USERS: COMPLETED: COMPLETED:	Yes / No Yes / No	ve face: Yes	volume & weight)	(Yes/No)
COMMERC Time Time TOTAL COU AREA OF V IF NO LITTER COU DET APPLICATIO DAILY INSP DET COMPLAIN	IAL HAULER OR LA Hauler Hauler CARA JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: AILS: ON OF DUST SUP TAILS: PECTION FORM CA AILS: TS RECEIVED:	ARGE LOADS	Yes / No Yes / No Yes / No Yes / No	ve face: Yes	volume & weight)	(Yes/No)
COMMERC Time Time TOTAL COU AREA OF V IF NO LITTER COU DET APPLICATIO DAILY INSP DET COMPLAIN	IAL HAULER OR LA Hauler Hauler CARA JNT OF HOUSEH VASTE DISPOSAL VASTE DISPOSAL ON OF HOUSE AILS: PECTION FORM CALLS: TAILS: DIST RECEIVED: DIAINT file number	ARGE LOADS M ARGE LOADS M COLD USERS: All waste s COMPLETED: (s) and topic:	ves / No Yes / No Yes / No Yes / No	ve face: (Yes	volume & weight)	(Yes/No)

	ownship of 1233 F ceeds and the Lansdo Thousand Islands		.O. Box 280 1L0	Lansdowne Lyndhurst Escott	-	WASTE DISPOSAL SIT
	une 2120		8:30	STAFF	: DUSTIN Jo	~ Non
DEFICIENCIE	ES OBSERVED:	~			Description / Location	1
	ded Water:	Yes / No	)	Bandijes		
	dblown Litter:	Yes/No		Marchie -	<u>ک</u>	·
	chate Springs:			2-215 . 21	Sasquatch	·
Anir	mals:	Yes/No		1211 21, (2.1-2)	s jasquatch	
Oth	er:	Yes / No			an a second data and a second a second data and a	
RECOMMEN	IDED ACTIONS /	ACTIONS TA	AKEN:			
R	tichet	1 F	1745	for on	n hour	
RECYCLING:				ТҮРЕ		
DATE BINS V	VERE ORDERED:	5-102,	/ 20	PLUST	c contract	Meder
DATES BINS	WERE PICKED UP	:	/			
REJECTED L			·			
		ULER NAM	E		REASON FOR REJEC	TION
					****	
					·····	
THER COM	MMENTS / OBS					
COMMERCI	AL HAULER OR LA	<u></u>			Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCI	AL HAULER OR LA	<u></u>	Material	report		
OMMERCI	AL HAULER OR LA	<u></u>	Material	seroll 1	volume & weight)	(Yes/No)
COMMERCI Time 51.00-	AL HAULER OR LA	<u></u>	Material	50002 1	volume & weight)	(Yes/No) イビン
COMMERCI Time 51.00-	AL HAULER OR LA	<u></u>	Material	50002 1	volume & weight)	(Yes/No)
COMMERCIA Time	AL HAULER OR LA	RGE LOADS	Material	10-12 11 18	volume & weight)	(Yes/No) イビン
COMMERCIA	AL HAULER OR LA Hauler	RGE LOADS	Material	18	volume & weight)	(Yes/No) イビン
COMMERCIA Time	AL HAULER OR LA Hauler	RGE LOADS	Material	Ctive face: Yes	volume & weight)	(Yes/No) イビン
COMMERCIA Time	AL HAULER OR LA Hauler	RGE LOADS	Material	Ctive face: Yes	volume & weight)	(Yes/No)
COMMERCIA Time	AL HAULER OR LA Hauler CLAX	RGE LOADS	Material	ctive face: Yes	volume & weight)	(Yes/No) イビン
COMMERCIA	AL HAULER OR LA Hauler CLAR WINT OF HOUSEHO ASTE DISPOSAL Waste Sent To: ITROL:	RGE LOADS	Material	ctive face: Yes	volume & weight)	(Yes/No) イビン
COMMERCIA Time COMMERCIA Time COTAL COU AREA OF WA IF NO ITTER CON DETA	AL HAULER OR LA Hauler CLAR NT OF HOUSEHO ASTE DISPOSAL Waste Sent To: ITROL:	RGE LOADS	Material	octive face: Yes	volume & weight)	(Yes/No) イビン
COMMERCIA Time	AL HAULER OR LA Hauler CLAR NT OF HOUSEHO ASTE DISPOSAL Waste Sent To: ITROL: AILS: DN OF DUST SUP	RGE LOADS	Material	octive face: Yes	volume & weight)	(Yes/No) イビン
COMMERCIA	AL HAULER OR LA Hauler CLAR NT OF HOUSEHO ASTE DISPOSAL Waste Sent To: ITROL:	RGE LOADS	Material	octive face: Yes	volume & weight)	(Yes/No)
COMMERCIA Time COMMERCIA Time COTAL COU AREA OF W IF NO ITTER CON DETA APPLICATIC DETA	AL HAULER OR LA Hauler CLARE INT OF HOUSEHO ASTE DISPOSAL Waste Sent To: ITROL: AILS: DN OF DUST SUP AILS: ECTION FORM C	ARGE LOADS	Material	octive face: Yes	volume & weight)	(Yes/No) イビン
COMMERCIA Time COMMERCIA Time COTAL COU AREA OF WA IF NO ITTER CON DETA APPLICATIC DETA	AL HAULER OR LA Hauler CLAA NT OF HOUSEHO ASTE DISPOSAL Waste Sent To: ITROL: AILS: ON OF DUST SUP AILS: ECTION FORM CO	ARGE LOADS	Material	octive face: Yes	volume & weight)	(Yes/No) マモン
COMMERCIA Time COMMERCIA Time COMPLICATION AREA OF W IF NO ITTER COM DETA APPLICATION DETA COMPLAINT	AL HAULER OR LA Hauler CLAX NT OF HOUSEHO ASTE DISPOSAL Waste Sent To: ITROL: AILS: ON OF DUST SUP AILS: ECTION FORM CO AILS: TS RECEIVED:	ARGE LOADS	Material	octive face: Yes	volume & weight)	(Yes/No) マモン
COMMERCIA Time COMMERCIA Time COMAREA OF WA IF NO AREA OF WA IF NO AREA OF WA IF NO AREA OF WA IF NO DETA APPLICATIO DETA DETA COMPLAINT	AL HAULER OR LA Hauler CLAA NT OF HOUSEHO ASTE DISPOSAL Waste Sent To: ITROL: AILS: ON OF DUST SUP AILS: ECTION FORM CO	ARGE LOADS	Material	octive face: Yes	volume & weight)	(Yes/No) イビン
COMMERCIA Time COMMERCIA Time COMPLICATION AREA OF W IF NO ITTER COM DETA APPLICATION DETA OMPLAINT	AL HAULER OR LA Hauler CLAX NT OF HOUSEHO ASTE DISPOSAL Waste Sent To: ITROL: AILS: ON OF DUST SUP AILS: ECTION FORM CO AILS: TS RECEIVED:	ARGE LOADS	Material	active face: Yes	volume & weight)	(Yes/No)

L L	winship of 1233 F eeds and the Lansdo housand Islands	owne, ON KOE 1	Ш цу	ansdowne yndhurst scott		WASTE DISPOSA DAILY INSPECTION F	
DATE: JUN	e42020	TIME:	830 am	STAFF: Cheis	- Kirkla	nd	
	S OBSERVED: ded Water:	Yes / No		Description	/ Location	1	
Win	dblown Litter:	Yes/No					
Lead	chate Springs:	Yes / No				, . ,	
	nals:	Yes) No	Birds,	Cals, Skunks		un un internet au anti-	
Oth RECOMMEN	ided Actions /	Yes / No ACTIONS TA	KEN:				
RECYCLING:	VERE ORDERED:		<b>TYP</b>	E			
	WERE PICKED UP		/				
REJECTED L			<b>F</b>	DEACON			
TIME	H4	AULER NAMI		KEASUN	FOR REJEC		
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
OTHER COM	MMENTS / OBS	SERVATIONS					
	AL HAULER OR LA	ARGE LOADS	Material	Quantity (e volume &		Visual Check (Yes/No)	
COMMERCI	AL HAULER OR LA	ARGE LOADS	Material	Quantity (e volume & arbage Half loc	weight)	Visual Check (Yes/No) ビェラ	
COMMERCI	AL HAULER OR LA	ARGE LOADS	Material	volume &	weight)	(Yes/No)	
COMMERCI Time વ: વડ	AL HAULER OR LA	ARGE LOADS	Material House Hold g	volume &	weight)	(Yes/No)	
COMMERCI Time ସୁପ୍ର ପୁପ୍ର TOTAL COU	AL HAULER OR LA Hauler Clint fiel	ARGE LOADS	Material House Holdg えのう e sent to active fa	volume & arbage Half lo	weight)	(Yes/No)	
COMMERCIA Time C: 45 TOTAL COU AREA OF W IF NO	AL HAULER OR LA Hauler Clint field ONT OF HOUSEH (ASTE DISPOSAL Waste Sent To ITROL:	ARGE LOADS	Material House Hold g 205 e sent to active fa Yes / No	volume & arbage Half los	weight)	(Yes/No)	
COMMERCI Time دیک Time در در د TOTAL COU AREA OF W IF NO LITTER CON DET APPLICATIO	AL HAULER OR LA Hauler Clicat field INT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: DN OF DUST SUF	ARGE LOADS	Material House Hold g 205 e sent to active fa Yes / No	volume & arbage Half lou ace: (res) / No	weight)	(Yes/No)	
COMMERCIA Time CL: 45 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIC DETA	AL HAULER OR LA Hauler Clicat field INT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUF AILS: ECTION FORM C	ARGE LOADS	Material House Hold g 265 e sent to active fa Yes / No Yes / No : Yes / No	volume & arbage Half lou ace: (res) / No	weight)	(Yes/No)	
COMMERCIA Time CLITTER COM AREA OF W IF NO LITTER COM DETA APPLICATIO DAILY INSPI DETA	AL HAULER OR LA Hauler Clicat field NT OF HOUSEHO ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUF AILS: ECTION FORM C	ARGE LOADS	Material House Hold g 205 e sent to active fa Yes / No Yes / No : Yes / No	volume &	weight)	(Yes/No)	
COMMERCIA Time COMMERCIA Time COMPLICATION COMPLAIN	AL HAULER OR LA Hauler Clicat field INT OF HOUSEHO ASTE DISPOSALO Waste Sent To ITROL: AILS: ON OF DUST SUF AILS: ECTION FORM C AILS: TS RECEIVED:	ARGE LOADS	Material House Hold g 205 e sent to active fa Yes / No Yes / No : Yes / No Yes / No	volume & arbage Half lou ace: (res) / No	weight)	(Yes/No)	
COMMERCIA Time COMMERCIA Time COMPLICATION COMPLAIN	AL HAULER OR LA Hauler Clicat field NT OF HOUSEHO ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUF AILS: ECTION FORM C	ARGE LOADS	Material House Hold g 265 e sent to active fa Yes / No Yes / No : Yes / No Yes / No	volume &	weight)	(Yes/No)	

Thousand Island Thousand		Lansd		WASTE DISPOSAL SIT
DATE: 117 2120	TIME:ර්	<u> </u>	TAFF:Stin	Jachson
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		Description / Locati	on
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No	······		
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED: DATES BINS WERE PICKED UF				
	/			
REJECTED LOADS: TIME H	AULER NAME		REASON FOR REJ	ECTION
		· · · · · · · · · · · · · · · · · · ·	·····	
			- b,	
COMMERCIAL HAULER OR LA		erial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA	ARGE LOADS	erial		
COMMERCIAL HAULER OR LA	ARGE LOADS	erial		
COMMERCIAL HAULER OR LA	ARGE LOADS	erial		
COMMERCIAL HAULER OR LA	ARGE LOADS	erial		
COMMERCIAL HAULER OR LA	ARGE LOADS Mate	erial		
COMMERCIAL HAULER OR LA	ARGE LOADS Mate	186	volume & weight)	
OTHER COMMENTS / OBS COMMERCIAL HAULER OR LA Time Hauler Hauler FOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	ARGE LOADS Mate	1 <i>86</i>	Volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler Time For the sent To Total COUNT OF HOUSEH	ARGE LOADS Mate	1 <i>86</i>	Volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler FOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL	ARGE LOADS Mate	1 <i>86</i> to active face:	Volume & weight)	
COMMERCIAL HAULER OR LA Fime Hauler Fime Hauler FOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS:	ARGE LOADS Mate OLD USERS: : All waste sent  Yes	$\frac{186}{100}$	Volume & weight)	
COMMERCIAL HAULER OR LA Fime Hauler Fime Hauler FOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DAILY INSPECTION FORM C	ARGE LOADS Mate Mate OLD USERS: All waste sent Yes PRESSANT: Yes OMPLETED: Yes	1 <i>86</i> to active face:	Volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: DETA	ARGE LOADS Mate Mate OLD USERS: : All waste sent :Yes PRESSANT: Yes OMPLETED: Yes	186 to active face: / №o / №o	Volume & weight)	
COMMERCIAL HAULER OR LA Fime Hauler Hauler FOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DAILY INSPECTION FORM C	ARGE LOADS Mate Mate OLD USERS: : All waste sent :Yes PRESSANT: Yes OMPLETED: Yes	1 <i>86</i> to active face: / No / No / No	Yes_/-No	
COMMERCIAL HAULER OR LA Time Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DETAILS: DETAILS: DETAILS: COMPLAINTS RECEIVED:	ARGE LOADS Mate Mate OLD USERS: : All waste sent :Yes PRESSANT: Yes OMPLETED: Yes	1 26 to active face: / No / No / No / No	Yes_/-No	(Yes/No)

	Township of 1233 Pr Leeds and the Lansdow Thousand Islands		Lansdowr Lyndhurst		
	007 3/20		STAFI	F. PAULT	- /
	ES OBSERVED: nded Water:	Yesy No	hain	Description / Locatio	/ on
	ndblown Litter:	Yes / No			
	chate Springs:	Yes (No)			
	mals:	Yes / No			
Oth RECOMMEN	ier: NDED ACTIONS / A	Yes / No	-		
RECYCLING:			ТҮРЕ		
	WERE ORDERED:				
DATES BINS	WERE PICKED UP:	3/7/20	Papar	- Scrop	MAFAR.
REJECTED L	OADS:				
TIME	HAU	JLER NAME		REASON FOR REJE	CTION
	MMENTS / OBSE				
COMMERCIA	AL HAULER OR LAR	GE LOADS			
Time	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
275	(REIDAT	e Ge	RAGA	1 TIC	120.00
			N4.1 = 94.		
TOTAL COUI	NT OF HOUSEHOI	D USERS:2	05		
		All waste sent to a	$\smile$	/ No	
		$\sim$			
LITTER CON	TROL:	Yes / No	0		
DETA	NILS:				
APPLICATIO	N OF DUST SUPPI	RESSANT: Yes No	<b>b</b> )		
	NILS:				
		MPLETED: Yes / No	)		
DETAI	ILS:		······		
COMPLAINT	ILS: TS RECEIVED: aint file number(s)	Yes /No			
COMPLAINT	S RECEIVED:	Yes /No	) Print Staff N	ame: T	- E HO ED

L L	ownship of 1233 Aceds and the Lansd Thousand Island		Lansdown		WASTE DISPOSAL SIT
	1 4/20	TIME:	STAFF	PAUL	
	<b>S OBSERVED:</b> ded Water:	Yes / No	<i></i>	Description / Loca	/ tion
Win	dblown Litter:	Yes No	÷		
Lead	chate Springs:	Yes /No			
Anir	nals:	Yes/No			
Othe		Yes No			
RECOMMEN	DED ACTIONS /	ACTIONS TAKEN:			
Prop		A.M.			
RECYCLING:			ТҮРЕ		
DATE BINS W	/ERE ORDERED:	_ / _/			
DATES BINS V	WERE PICKED UP	:/_/			
REJECTED LO	DADS:				
TIME		ULER NAME		REASON FOR REL	ECTION
IIIVIE					
1 11¥IE					
	IMENTS / OBSI	ERVATIONS			
OTHER COM				Quantity (estimate	Visual Check
OTHER COM	IMENTS / OBSI	RGE LOADS Material		Quantity (estimate volume & weight)	(Yes/No)
OTHER COM	IMENTS / OBSI	RGE LOADS Material	4 S T		(Yes/No) - G了_0 ¹⁰
OTHER COM	IMENTS / OBSI	RGE LOADS Material	4 S 7 ((		(Yes/No)
OTHER COM	IMENTS / OBSI	RGE LOADS Material	1 S 7 (		(Yes/No) - G了_0 ¹⁰
DTHER COM COMMERCIA	IMENTS / OBSI	RGE LOADS Material			(Yes/No) - G了_0 ¹⁰
DTHER COM COMMERCIA	IMENTS / OBSI	RGE LOADS Material			(Yes/No) - G了_0 ¹⁰
OTAL COUN	IMENTS / OBSI	RGE LOADS Material	7.6	volume & weight) V2 T/C V2 T/C	(Yes/No) - G了_0 ¹⁰
OTAL COUN	IMENTS / OBSI	RGE LOADS Material	۲ ر ctive face: (Yes	volume & weight) V2 T/C V2 T/C	(Yes/No) - G了_0 ¹⁰
OTAL COUN REA OF WA	IMENTS / OBSI	RGE LOADS Material	? (       ctive face: Yes	volume & weight) V2 T/C V2 T/C	(Yes/No) - G了_0 ¹⁰
OTAL COUN	IMENTS / OBSI IMENTS / OBSI IL HAULER OR LA Hauler // IT OF HOUSEHC ASTE DISPOSAL: Waste Sent To:_ ROL:	RGE LOADS Material	? (       ctive face: Yes	volume & weight) V2 T/C V2 T/C	(Yes/No) - G了_0 ¹⁰
OMMERCIA ime 0 2 % 3 1 5 OTAL COUN REA OF WA IF NO: TTER CONT DETAI	IMENTS / OBSI	RGE LOADS Material	Ctive face: Yes	volume & weight) V2 T/C V2 T/C	(Yes/No) - G了_0 ¹⁰
OMMERCIA ime 0 2 0 2 1 5 0TAL COUN REA OF WA IF NO: TTER CONT DETAI PPLICATION	IMENTS / OBSI	RGE LOADS Material Material Material Material Material Material Material Normalized Second Se	Ctive face: Yes	volume & weight) V2 T/C V2 T/C	(Yes/No) - G了_0 ¹⁰
OMMERCIA ime 0 2 0 3 / 5 OTAL COUN REA OF WA IF NO: TTER CONT DETAI PPLICATION DETAI	IMENTS / OBSI	RGE LOADS Material Material Material Material Material Material Material Normalized Second Se	Ctive face: Yes	volume & weight) V2 T/C V2 T/C	(Yes/No) - G了_0 ¹⁰

COMPLAINTS RECEIVED:	Yes No
If Yes, complaint file number(s) and topic:	

SIGNATURE	Car i	Drint Staff Norman	Piteorea
		Print Staff Name:	- CORCED RD
OFFICE USE:			

	Township of 1233 Prince Stree Leeds and the Lansdowne, ON K Thousand Islands	tansdov	at l	WASTE DISPOSAL SITE DAILY INSPECTION FORM
	<u></u> <u></u> TIME		FF: BAULT	
Pon Win Lead Anir Oth	ES OBSERVED: ded Water: Yes / N dblown Litter: Yes / N chate Springs: Yes / N mals: Yes / N er: Yes / N	No <u>Rank</u> lo <u> </u>	/ Description / Locatio	n
	DED ACTIONS / ACTIONS	TAKEN:		
<b>RECYCLING:</b>		ТҮРЕ		
DATE BINS V	VERE ORDERED:/	/		
DATES BINS	WERE PICKED UP:/	/		
REJECTED L	OADS:			
TIME	HAULER NA	IME C	REASON FOR REJEC	TION
<u> </u>	PRIVA	TE LONST	- WATA I-R	om GANS.
Time	AL HAULER OR LARGE LOAI Hauler	DS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time 8 - 930	Hauler			
<b>Time</b> 8 - 930 1230	Hauler			(Yes/No)
Time 8 - 930	Hauler Fur togan		volume & weight)	(Yes/No)
Time 8 - 930 1230 245	Hauler Furtonan PRIVATIL	Material Ganage Gansen	volume & weight)	(Yes/No)
Time 8 - 930 1230 245	Hauler Furtogen PRIVATIK	Material Ganage Gansen	volume & weight)	(Yes/No)
Time         8 - 930         1230         2 75         TOTAL COUL         AREA OF W/	Hauler Furthan Private 11 NT OF HOUSEHOLD USER	Material Galage Const Galage Ste sent to active face: (Yes	volume & weight) 4 T/C V 2 T/C 1 T/C	(Yes/No)
Time         8 - 930         1230         2 75         TOTAL COUL         AREA OF W/	Hauler Furthank Reithank II NT OF HOUSEHOLD USER ASTE DISPOSAL: All was Waste Sent To:	Material Galage Const Galage Ste sent to active face: (Yes	volume & weight) 4 T/C V 2 T/C 1 T/C	(Yes/No)
Time 8 - 930 1230 2 75 TOTAL COUI AREA OF W/ IF NO: LITTER CONT DETA	Hauler Furreque Rendance II NT OF HOUSEHOLD USER ASTE DISPOSAL: All was Waste Sent To: TROL: ILS:	Material Galacia Constant Galacia S: Yesy No	volume & weight) 4 T/C V 2 T/C 1 T/C	(Yes/No)
Time 8 - 930 1230 2 75 TOTAL COUR AREA OF W/ IF NO: LITTER CONT DETA APPLICATION	Hauler Furtonan Rai Jan II NT OF HOUSEHOLD USER ASTE DISPOSAL: All was Waste Sent To: TROL:	Material Galacia Constant Galacia S: Yesy No	volume & weight) 4 T/C V 2 T/C 1 T/C	(Yes/No)
Time 8 - 930 1230 2 75 TOTAL COUR AREA OF W/ IF NO: LITTER CON DETA APPLICATION DETA	Hauler          Hauler         Function         Recommendation         Provide	Material Galacia Galacia Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:G	volume & weight) 4 T/C V 2 T/C 1 T/C	(Yes/No)
Time 8 - 930 1230 2 75 TOTAL COUR AREA OF W/ IF NO: LITTER CON DETA APPLICATION DETA	Hauler  Furner  Rundarn  Runda	Material Galacia Galacia Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:G	volume & weight) 4 T/C V 2 T/C 1 T/C	(Yes/No)
Time 8 - 930 1230 2 75 TOTAL COUR AREA OF W/ IF NO: LITTER CONT DETA APPLICATION DETA DAILY INSPEN	Hauler  Function  Hauler  Function  Hauler  Hauler  Hauler  Hauter  Ha	Material Galacia Galacia Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:Galacia S:G	volume & weight) 4 T/C V 2 T/C 1 T/C	(Yes/No)
Time 8 - 930 1230 2 75 TOTAL COUR AREA OF W/ IF NO: LITTER CON DETA APPLICATION DETA DAILY INSPEC DETAI COMPLAINT	Hauler  Function  Hauler  Function  Hauler  Hauler  Hauler  Hauter  Ha	Material Gaaaaaa $Gaaaaaaaaaaaaaaaaaaaaaaaaaa$	volume & weight) 4 T/C V 2 T/C 1 T/C	(Yes/No)
Time 8 - 930 1230 2 75 TOTAL COUR AREA OF W/ IF NO: LITTER CON DETA APPLICATION DETA DAILY INSPEC DETAI COMPLAINT	Hauler  Fundament  Fun	Material Gaaaaaa $Gaaaaaaaaaaaaaaaaaaaaaaaaaa$	volume & weight)	(Yes/No) Via Acr PU Grow Amarson

Leeds and the Lansdowne, ON KOE 1L0 Thousand Islands	⁸⁰ Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 9	STAFF:	VAULT	
DEFICIENCIES OBSERVED: Ponded Water: Yes / No _ Windblown Litter: Yes / No _ Leachate Springs: Yes / No _		Description / Locatio	n
Animals: Yes No _	COONS		
Other: Yes / No _			
RECOMMENDED ACTIONS / ACTIONS TAKEN:			
Ropla in A.H.			
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED: //		$\bigcirc$	
DATES BINS WERE PICKED UP: 7/20/20	BRE OR	-skeld Be	N S
REJECTED LOADS:	Yeas the	E Pap	i K-
TIME HAULER NAME		REASON FOR REJE	CTION
		·	
OTHER COMMENTS / OBSERVATIONS			
TACKABAR IN W	ith for	pactor :	
	<u> </u>		
COMMERCIAL HAULER OR LARGE LOADS			
Time Hauler Materia	al	Quantity (estimate	Visual Check
C20 / 1		Quantity (estimate volume & weight)	Visual Check (Yes/Nø)
C20 / 1	or has r		(Yes/Nø)
S3215 FLETCHER G			(Yes/Nd) AmnRJTY
S3015 FLEFERE G 840 PRIVATE G	or has r		(Yes/Nø)
53015 FLEFERRE 6 840 PRIVETE 6 1100 11 1115 11 1215 11	orborn Jar bron 11		(Yes/No) Amarsty Amarsty
SICIO FLEFERICE G 840 FRIVETE G 1100 11 1115 11	orborn Jarbon 11 11 Lowst		(Yes/Nd) AmnRJTY
53215 FLEFCALL 6 840 PRIVATE 6 1100 11 1115 11 1215 11 TOTAL COUNT OF HOUSEHOLD USERS: 162	orborn parbon 11 11 11 11 11 11 11	volume & weight) 4 7/ - 1 7/ - 1 7/ - 1 7/ - 1 7/ - 1/2 7/	(Yes/Nd) Amarity Amarity 11 GJD *
SIGN FLETCHLE SYD FLETCHLE SYD PRIVETE 11 11 11 12 15 17 17 17 17 17 17 17 17 17 17	orborn parbon 11 11 11 11 11 11 11	volume & weight) 4 7/ - 1 7/ - 1 7/ - 1 7/ - 1 7/ - 1/2 7/	(Yes/Nd) Amarity Amarity 11 GJD *
53215 FLEFCALL 6 840 PRIVATE 6 1100 11 1115 11 1215 11 TOTAL COUNT OF HOUSEHOLD USERS: 162	orborn parbon 11 11 11 11 11 11 11	volume & weight) 4 7/ - 1 7/ - 1 7/ - 1 7/ - 1 7/ - 1/2 7/	(Yes/Nd) Amarity Amarity 11 GJD *
SIGN FLEFERIC G SYO FRIVETE G 11 11 11 12 15 17 17 17 17 17 17 17 17 17 17	or bace a Der bace a 11 11 11 0 active face: (Yes)	volume & weight) 4 7/ - 1 7/ - 1 7/ - 1 7/ - 1 7/ - 1/2 7/	(Yes/Nd) Amarsiy Amarsiy 11 GJDS
S3215       Fuerchen       S         S49       Granderse       S         11       11       11         11       11       11         11       11       11         11       11       11         11       11       11         11       15       11         11       15       11         TOTAL COUNT OF HOUSEHOLD USERS: 162       11         AREA OF WASTE DISPOSAL:       All waste sent to         IF NO:       Waste Sent To:	or bace a Der bace a 11 11 11 0 active face: (Yes)	volume & weight) 4 7/ - 1 7/ - 1 7/ - 1 7/ - 1 7/ - 1/2 7/	(Yes/Nd) Amarity Amarity 11 GJD *
S3215       Fuerchen       S         S49       Granderse       S         11       11       11         11       11       11         11       11       11         11       11       11         11       11       11         11       11       11         11       11       11         11       11       11         11       11       11         11       11       11         11       11       11         11       11       11         11       11       11         11       11       11         12       11       11         12       11       11         12       11       11         12       11       11         12       11       11         12       11       11         12       11       11         12       11       11         13       11       11         14       11       11         15       11       11         16       11	or bac a Dar bacon 11 11 11 11 11 11 11 11 11 1	volume & weight) 4 7/ - 1 7/ - 1 7/ - 1 7/ - 1 7/ - 1/2 7/	(Yes/Nd) Amarsiy Amarsiy 11 GJDS
S3213       Fuercade         849       Faluette         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         12       11         11       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         13       11         14       11         15       11         16       11         17       12         18       12         19       1	or bac a Dar bacon 11 11 11 11 11 11 11 11 11 1	volume & weight) 4 7/ - 1 7/ - 1 7/ - 1 7/ - 1 7/ - 1/2 7/	(Yes/Nd) Amarsiy Amarsiy 11 GJDS
S3215       Fuercada         84°       Faluette         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         13       11         14       11         15       11         16       11         17       11         18       11         19       11         19       1	No	volume & weight) 4 7/ - 1 7/ - 1 7/ - 1 7/ - 1 7/ - 1/2 7/	(Yes/Nd) Amarsiy Amarsiy 11 GJDS
Sign Fuerchia   SY Faivet   SY Faivet   II II   III III   III III   IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	No	volume & weight) 4 7/ - 1 7/ - 1 7/ - 1 7/ - 1 7/ - 1/2 7/	(Yes/Nd) Amarsiy Amarsiy 11 GJD=
33213       Fuercada         849       Falueta         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         11       11         12       11         12       11         13       11         14       11         15       11         16       11         17       11         18       11         19       11         19       11	No	volume & weight) 4 7/ - 1 7/ - 1 7/ - 1 7/ - 1 7/ - 1/2 7/	(Yes/Nd) Amarity Amarity 11 GJD *
Signification   Signification	No	volume & weight) 4 7/ - 1 7/ - 1 7/ - 1 7/ - 1 7/ - 1/2 7/	(Yes/Nd) Amarity Amarity 11 GJD *
Signal       Fuercence         BY       Faluette         II       II         II       II         III       III         IIII       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	No	volume & weight)	(Yes/No) Amarsity Amarsity II GJON GJON GJON
Signing Function   Syning Function   Syning Function   Syning Function   Syning Syning   Synin	No	volume & weight)	(Yes/Nd) Amarity Amarity 11 GJD *

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Leeds and the Lansdowne, C Thousand Islands		Lyndhurst		WASTE DISPOSAL SITE
DATE: <u>July 9/20</u> T	IME:	A STAFI	: CAULT	
Windblown Litter: Yes Leachate Springs: Yes	/ No / No / No / No	C002	Description / Locat	tion
Other: Yes	NO _			
RECOMMENDED ACTIONS / ACTIO	INS TAKEN:			
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	17/20			
DATES BINS WERE PICKED UP:	19120	PLASTIC	-CARD R	once - Matri
REJECTED LOADS:				
TIME HAULER				IECTION
(PLI)	ATL	Gan	LES, DE	N
OTHER COMMENTS / OBSERVAT	A.M.			
Time Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-935 FLATCHER.	Ca	- MABR	4 TTC	
		• · · · · · · · · · · · · · · · · · · ·		
TOTAL COUNT OF HOUSEHOLD U	SERS:	94		
AREA OF WASTE DISPOSAL: All I		active face: Mes	/ No	
LITTER CONTROL:	Yes / N	No		
DETAILS:				
APPLICATION OF DUST SUPPRESS	ANT: Yes /	No		
DAILY INSPECTION FORM COMPL	ETED: Yes / N	lo		
DETAILS:		~		
COMPLAINTS RECEIVED:	-Yes /N	<b>10</b> )		
If Yes, complaint file number(s) and	upic:		$\beta =$	
SIGNATURE		Print Staff N	ame:	rorrorp
Date Reviewed: Rev	iewer:		File Number:	

	ownship of 1233 Prince Stree Leeds and the Lansdowne, ON K Thousand Islands		Lansdowne		WASTE DISPOSAL SITE
DATE: <u>Q.</u>	<u> 10/20</u> TIM	E: _ & ~^	STAFF:	CAU C	
Pon Wir	ES OBSERVED: Ided Water: Yes / Indblown Litter: Yes / M	No		ription / Location	n
	chate Springs: Yes 🕅	$\tilde{\sim}$			
	mals: Yes / (	$\sim$			
Oth RECOMMEN	er: Yes / NDED ACTIONS / ACTIONS	- contract			
<b>RECYCLING:</b>			ТҮРЕ		
DATE BINS V	VERE ORDERED: /	/			
DATES BINS	WERE PICKED UP:	_/			
REJECTED L	OADS:				
TIME	HAULER NA	AME	RE	ASON FOR REJEC	TION
OTHER CON	MMENTS / OBSERVATIO	NS			
			a and an and a second second		
COMMERCI	AL HAULER OR LARGE LOA	DS			
Time	Hauler	Material		ntity (estimate me & weight)	Visual Check
·			voiu	ime & weight)	(Yes/No)
				·····	
TOTAL COU	NT OF HOUSEHOLD USE	RS:			
			$\frown$		
	ASTE DISPOSAL: All wa		$\bigcirc$		
IF NO	: Waste Sent To:				
LITTER CON	TROL:	Yes / No	)		
DET	AILS:	$\bigcirc$			
		$\sim$			
	IN OF DUST SUPPRESSAN	IT: Yes / No	)		
DET	AILS:	~			
DAILY INSPE	ECTION FORM COMPLET	ED: Yes No	•		
DETA	ILS:				
COMPLAIN	TS RECEIVED:	Yes / No			
If Yes, compl	aint file number(s) and top	)ic:	/		
SIGNATURE					
JIGINAIUKE	-9-	*~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Drint Ctoff Nome	Paren	FROM
OFFICE USE:		$\geq$ —	Print Staff Name:	P.T.Ko	Krond

Township of 123 Leeds and the Lan Thousand Islam	3 Prince Street, P.O. Box 280 sdowne, ON K0E 1L0 n <b>ds</b>	Lansdowne		WASTE DISPOSAL SITE
		STAFF:	PAUL -	
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Other: RECOMMENDED ACTIONS	Yes / No Yes / No Yes / No Yes / No Yes / No Actions taken:	Rain	Description / Locatio	2 Dn
RECYCLING: DATE BINS WERE ORDERED DATES BINS WERE PICKED U REJECTED LOADS:		ТҮРЕ		
	HAULER NAME		REASON FOR REJE	CTION
COMMERCIAL HAULER OR			Quantity (estimate	Garra Visual Check
1230 P.			volume & weight)	(Yes/No)
TOTAL COUNT OF HOUSE		enseen 65	) T(C	Amriksi7.
AREA OF WASTE DISPOSA IF NO: Waste Sent 7	AL: All waste sent to	$\smile$	/ No	
LITTER CONTROL:	Yes /	No		
DETAILS:	$\bigcirc$			
APPLICATION OF DUST SU		NO		
DAILY INSPECTION FORM DETAILS:		No		
COMPLAINTS RECEIVED:	Yes / N	No		
If Yes, complaint file numbe	er(s) and topic:		$\frown$	
SIGNATURE		Print Staff Na	ame: <u>K. Ta</u>	12 FO RO
Date Reviewed: PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.461.5032	Reviewer:		File Number:	

	winship of 1233 eeds and the Lanso housand Island			Lansdov		DA	WASTE DISPOSAL SIT
	Sy 17/20	TIME: _	20° An	<u>~</u>	FF:		/
2 DEFICIENCIE	S OBSERVED:	$\sim$		0 -	Description	/ Location	
	ded Water:	Yes/ No		hain			
	dblown Litter:	Yes / No					
	hate Springs:	Yes (No	·				
Anin Othe	nals:	Yes / No Yes / No	·				
	IDED ACTIONS		AKEN:				
RECYCLING:				ТҮРЕ			
DATE BINS W	VERE ORDERED:	<u></u>	/		· · · ·		
DATES BINS	WERE PICKED U	P:	/		· · · · ·		
REJECTED L	OADS:						
TIME		AULER NAM	E		REASON	FOR REJECTION	ON
OTHER CON	/MENTS / OB	SERVATIONS	<b>I</b>				
Wait	AL HAULER OR L				Quantity (e volume & v		Visual Check
COMMERCIA	AL HAULER OR L Hauler	ARGE LOADS	Material	S AGA	Quantity (e volume & v		Visual Check (Yes/No)
COMMERCIA	AL HAULER OR L Hauler	ARGE LOADS	Material	BAGA -GAEN	volume & v 4T		(Yes/No)
COMMERCIA	AL HAULER OR L	ARGE LOADS	Material		volume & v 4T	veight)	(Yes/No)
COMMERCIA	AL HAULER OR L Hauler	ARGE LOADS	Material		volume & v 4T	veight)	(Yes/No)
COMMERCI/ Fime 7 - 9 3 * 1 2 1 5	AL HAULER OR L Hauler Fartan Parve	ARGE LOADS	Material	-67 40 n	volume & v	veight)	(Yes/No)
COMMERCI/ Fime 7 - 9 3 * 1 2 1 5	AL HAULER OR L Hauler	ARGE LOADS	Material	-67 40 n	volume & v	veight)	(Yes/No)
COMMERCI Fime	AL HAULER OR L Hauler Fut to Put ue	ARGE LOADS	Material	<u>6</u>	volume & v	veight)	(Yes/No)
COMMERCIA Fime	AL HAULER OR L Hauler Fartan Parve	ARGE LOADS	Material		volume & v	veight)	(Yes/No)
COMMERCIA Fime 7 -9 3 7 2 1 5 FOTAL COU AREA OF W IF NO	AL HAULER OR L Hauler Fue for Runne MAT OF HOUSEH ASTE DISPOSA : Waste Sent To	ARGE LOADS	Material	<u>6 /</u> 8 (	volume & v	veight)	(Yes/No)
COMMERCIA	AL HAULER OR L Hauler Far Tan Par Je NT OF HOUSEH ASTE DISPOSA : Waste Sent Ta	ARGE LOADS	Material	<u> </u>	volume & v	veight)	(Yes/No)
COMMERCIA	AL HAULER OR L Hauler Fue for Runne MAT OF HOUSEH ASTE DISPOSA : Waste Sent To	ARGE LOADS	Material	<u> </u>	volume & v	veight)	(Yes/No)
COMMERCIA Fime 7 - 9 3 - 7 2 1 5 FOTAL COU AREA OF W IF NO ITTER CON DETA	AL HAULER OR L Hauler Far Tan Par Je NT OF HOUSEH ASTE DISPOSA : Waste Sent Ta	ARGE LOADS	Material		volume & v	veight)	(Yes/No)
COMMERCIA Fime 2 -9 3 1 2 1 5 FOTAL COU AREA OF W IF NO LITTER CON DETA	AL HAULER OR L Hauler Fut too Put ue NT OF HOUSEF ASTE DISPOSA : Waste Sent To ITROL: AILS:	ARGE LOADS	Material		volume & v	veight)	(Yes/No)
COMMERCIA Fime 	AL HAULER OR L Hauler Fue for Pue of AL HAULER OR L Fue for Pue of AL HAULER OR L Pue of AL HAULER AL HAULER OR L Pue of AL HAULER AL HA	ARGE LOADS	Material	-3 40 n 6- <u>/</u> 8 ( ctive face: (	volume & v	veight)	(Yes/No)
COMMERCIA Fime	AL HAULER OR L Hauler Francisco AL HAULER OR L Francisco AL HAULER OR L AL HAULER	ARGE LOADS	Material	-3 40 n 6- <u>/</u> 8 ( ctive face: (	volume & v	veight)	(Yes/No)
COMMERCIA Time 2 -9 3 2 - 7 TOTAL COU AREA OF W IF NO AREA OF W IF NO AREA OF W IF NO DETA APPLICATIO DETA DAILY INSPE DETA	AL HAULER OR L Hauler Funder Punder NT OF HOUSER ASTE DISPOSA : Waste Sent To ITROL: AILS: DN OF DUST SU AILS: ECTION FORM	ARGE LOADS	Material	-2 46 A	volume & v	veight)	(Yes/No)
COMMERCIA Fime 2 -9 3 1 2 - 1 FOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIC DETA DAILY INSPI DETA COMPLAIN	AL HAULER OR L Hauler Funder Punder AL HAULER OR L Hauler Funder Punder AL HAULER OR L Punder AL HAULER AL H	ARGE LOADS	Material	8 (	volume & v	veight)	(Yes/No)
COMMERCIA Time COMMERCIA Time COTAL COU AREA OF W IF NO AREA OF W IF NO DETA APPLICATIO DETA DETA DETA COMPLAIN	AL HAULER OR L Hauler Funder Punder NT OF HOUSER ASTE DISPOSA : Waste Sent To ITROL: AILS: DN OF DUST SU AILS: ECTION FORM	ARGE LOADS	Material	8 (	volume & v		(Yes/No)

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Township of Leeds and the Thousand Is		Lansdowne Lyndhurst		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: July 14h	TIME:	STAFF:	PAU	5/-
DEFICIENCIES OBSERVE Ponded Water: Windblown Litt Leachate Spring Animals: Other: RECOMMENDED ACTIO	Yesy No er: Yesy No s: Yes / No Yes / No Yes / No		Description / Locatio	
TACKABLE ALSO F	IL BROU	W in	CRUSHER IN-	<i>~</i>
RECYCLING:		ΤΥΡΕ		
DATE BINS WERE ORDEI			P	P
DATES BINS WERE PICK	ED UP:/	····· · ··· ··· ··· ··· ··· ···	MR-PL.	i - Capar
REJECTED LOADS:	HAULER NAME		REASON FOR REJE	
			REASON FOR RESE	
Pr- R Oc	IN A.H.		A	BACK GATE DRUINRAP.
COMMERCIAL HAULER	OR LARGE LOADS Materia	I	Quantity (estimate	Visual Check
			volume & weight)	(Yès/No)
83-15 Fre	ran (Ga	Chao E	4 TIL	
AREA OF WASTE DISP	USEHOLD USERS:	active face: Yes	)/ No	I
IF NO: Waste Se	nt 10:			
LITTER CONTROL:	Yes	No		
DETAILS:				
APPLICATION OF DUS	၊ SUPPRESSANT: Yes ႙	No		
DETAILS:				
DAILY INSPECTION FO	RM COMPLETED: Yes /	No		
COMPLAINTS RECEIVE	D: Yes /	No		
If Yes, complaint file nu	nber(s) and topic:			
SIGNATURE		Print Staff N	ame: <u> </u>	metaeo
Date Reviewed: PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.461.503;			File Number:	

E Le	vnship of 1233 Prince Street, eds and the Lansdowne, ON KOI nousand Islands	P.O. Box 280 E 1L0	Lansdowne	D	WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE:	<u>-7 16/20</u> TIME:	Long	<u>~</u> STAFF:	PAULT	
Wind Leach Anim Othe	led Water: Yes / N Iblown Litter: Yes / No hate Springs: Yes / No hals: Yes / No			Description / Location	
DATES BINS V	VERE ORDERED: //	/			
REJECTED LC	DADS: HAULER NA	ME		REASON FOR REJECT	
	L HAULER OR LARGE LOAD	9S Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
050	Paris	Car	RAG2	4FIC	65.00
10-10	KRIUGTR 11		<u> 57.</u> 4	1210	65.00
10.20	1(	6	4-12AGA []	1210	Annesty
12:10	1	16 7		(FIIC	[]
AREA OF W	NT OF HOUSEHOLD USER ASTE DISPOSAL: All was Waste Sent To:	te sent to a	ctive face: Yes	/ No	
LITTER CON	TROL:	Yes No			
	N OF DUST SUPPRESSAN		$\overline{)}$		
	NUS:				
DAILY INSPE	CTION FORM COMPLETE	D: Yes /No	,		
DETA	ILS:	$\underline{}$			
COMPLAINT	'S RECEIVED:	Yes / No	5		
	aint file number(s) and top	. ·		······································	
SIGNATURE		5	Print Staff N	ame: P. Troc	Por C
OFFICE USE:				unity, <u></u>	· · · · · ·
Date Reviewed:	Reviewe	er:		File Number:	

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Township of 1233 F Leeds and the Lansdo Thousand Islands	5			WASTE DISPOSAL SITE
DATE: 200 17/20	TIME:	STAF	F:PA-u	
DEFICIENCIES OBSERVED:	$\frown$	Q	Description / Location	,
Ponded Water: Windblown Litter:	Yes / No _	<u><u> </u></u>		
Windblown Litter: Leachate Springs:	Yes No Yes / No			
Animals:	Yes / No $-$			
Other:	Yes/No	10 1 - 10 1 - 2011-1918-0000		
RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
C. a.	P	90 · · · · · · · · · · · · · · · · · · ·	N. LA. 2-	
CAURO (-) S	<u>~ F45</u>	<u>a in k</u>	Whap Kin	<u> </u>
	HAUR	TYPE	LO NRVT	- WRRK
RECYCLING: DATE BINS WERE ORDERED:	/ /	ΤΥΡΕ		
DATES BINS WERE PICKED UP	: 17/7/20	PLASTI	- PADLA- (	Lano Bonco
REJECTED LOADS:	<u> </u>	Serpp	MKTAL	
	ULER NAME		REASON FOR REJEC	TION
COMMERCIAL HAULER OR LA Time Hauler	RGE LOADS Materia	I	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1015 Paron	nc G	AC-BAC 2	Vat/c	- 65.00
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:	All waste sent to	active face: Ye	sy No	
LITTER CONTROL:	Yès	No		
APPLICATION OF DUST SUP DETAILS:				
DAILY INSPECTION FORM CO		No		
COMPLAINTS RECEIVED:	Yes /	No		
If Yes, complaint file number(s	s) and topic:			
SIGNATURE		Print Staff	Name: R Tra	fts Ro
Date Reviewed:	Reviewer:		File Number:	

L L	eeds and the Lansdown housand Islands		Lyndhurst		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	why 18/20	_ TIME:^	STAFF:		HAULT/
Pon Win Leac Anir Othe	ES OBSERVED: ded Water: adblown Litter: chate Springs: mals:	Yes / No Yes / No Yes / No Yes / No Yes / No		Description / Lo	
RECYCLING:			ΤΥΡΕ		
	VERE ORDERED: _				
DATES BINS	WERE PICKED UP: _	_ / _/		- 10	
REJECTED L					DE LE OTION
TIME	HAU	LER NAME		REASON FOR	REJECTION
			<u></u>		
OTHER CON	MMENTS / OBSER	VATIONS			
	AL HAULER OR LARG	GE LOADS	27 - Martin Contra C		
COMMERCI/ Time	AL HAULER OR LARG	GE LOADS Material		Quantity (estima volume & weight	
Time 91°		Material	restra c a		
Time	Hauler	Material			t) (Yes/No)
Time 910 1020 1020	Hauler	Material	menta c a		t) (Yes/No)
Time 910 1020 1020	Hauler PMUN 11 11	Material	reraca 11	volume & weight	t) $(Yes/No)$ C AMNESTY IC $IIIC$ $IIIIC$ $IIIC$ $IIIIIC$ $IIIIIC$ $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$
Time 910 1020 1020 1020 2:15	Hauler PMUN 11 11	Material	HAMAGA 11 11	volume & weight	t) $(Yes/No)$ C AMNESTY IC $IIIC$ $IIIIC$ $IIIC$ $IIIIIC$ $IIIIIC$ $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$
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Time 9 10 10 20 10 20 1 0	Hauler PMUN II II II II II II II II II	Material	$\frac{11}{11}$	volume & weight	t) $(Yes/No)$ C AMNESTY IC $IIIC$ $IIIIC$ $IIIC$ $IIIIIC$ $IIIIIC$ $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$
Time 9 10 10 20 10 20 1 0	Hauler PMUN II II II VASTE DISPOSAL: Waste Sent To:	Material	$\frac{1}{1}$	volume & weight	t) $(Yes/No)$ C AMNESTY IC $IIIC$ $IIIIC$ $IIIC$ $IIIIIC$ $IIIIIC$ $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$
Time 9 10 10 20 10 20 1 0 2 : 15 TOTAL COU 3 : 15 AREA OF W IF NO LITTER CON	Hauler PMUN II II II VASTE DISPOSAL: Waste Sent To:	Material	$\frac{1}{1}$	volume & weight	t) $(Yes/No)$ C AMNESTY IC $IIIC$ $IIIIC$ $IIIC$ $IIIIIC$ $IIIIIC$ $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$
Time 9 10 10 20 10 20 10 10 20 10 20	Hauler PMUN II II II II II VASTE DISPOSAL: Waste Sent To: Waste Sent To:	Material	Active face: Yes	volume & weight	t) $(Yes/No)$ C AMNESTY IC $IIIC$ $IIIIC$ $IIIC$ $IIIIIC$ $IIIIIC$ $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$
Time 9 10 10 20 10 20 10 10 20 10 20	Hauler PMUN II II II INT OF HOUSEHOL II VASTE DISPOSAL: Waste Sent To: NTROL: AILS:	Material	Active face: Yes	volume & weight	t) $(Yes/No)$ C AMNESTY IC $IIIC$ $IIIIC$ $IIIC$ $IIIIIC$ $IIIIIC$ $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$
Time 9 10 10 20 10 20 10 10 20 10 20	Hauler Hauler Hauler Hauler Hauler Hauser Ha	Material	Active face: Yes	volume & weight	t) $(Yes/No)$ C AMNESTY IC $IIIC$ $IIIIC$ $IIIC$ $IIIIIC$ $IIIIIC$ $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$
Time         9 10         10 20         10 20         10 20         10 20         10 20         10 20         10 20         10 20         10 20         10 20         10 20         10 20         10 20         10 20         10 20         10 20         20 20         10 20         20 20         10 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20         20 20 </td <td>Hauler Hauler Hauler Hauler Hauler Hauser Ha</td> <td>Material</td> <td>Active face: Yes</td> <td>volume &amp; weight</td> <td>t) $(Yes/No)$ C AMNESTY IC <math>II IC</math> <math>III IC</math> <math>II IC</math> <math>II II IC</math> <math>II II IC</math> <math>II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II</math></td>	Hauler Hauler Hauler Hauler Hauler Hauser Ha	Material	Active face: Yes	volume & weight	t) $(Yes/No)$ C AMNESTY IC $IIIC$ $IIIIC$ $IIIC$ $IIIIIC$ $IIIIIC$ $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$
Time 9 10 10 20 10 20 10 10 20 10 20	Hauler Hauler Hauler Hauler Hauler Hauler Hause	Material	No	volume & weight	t) $(Yes/No)$ C AMNESTY IC $IIIC$ $IIIIC$ $IIIC$ $IIIIIC$ $IIIIIC$ $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$
Time 9 10 7 0 20 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Hauler Hauler Hauler Hauler Hauler Hauler Hause	Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Materi	No	volume & weight	t) $(Yes/No)$ C AMNESTY IC $IIIC$ $IIIIC$ $IIIC$ $IIIIIC$ $IIIIIC$ $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$
Time 9 10 7 0 20 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Hauler Hauler Hauler Hauler Hauler Hauler Hause	Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Materi	No	volume & weight	$\frac{(Yes/No)}{C}$ $\frac{AmNRST}{IC}$ $\frac{II}{IC}$ $\frac{II}{IC}$ $\frac{II}{GS_{-}} = 00$ $\frac{II}{GS_{-}} = 00$ $\frac{II}{GS_{-}} = 00$
Time 9 10 7 0 20 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Hauler Hauler Hauler Hauler Hauler Hauler Hauser Ha	Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Materi	No	volume & weight	t) $(Yes/No)$ C AMNESTY IC $IIIC$ $IIIIC$ $IIIC$ $IIIIIC$ $IIIIIC$ $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$

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Township of 1233 Prince S Leeds and the Lansdowne, of Thousand Islands		Lansdowne	$\bigcirc$	WASTE DISPOSA	<u> </u>
DATE: 20/20 1	TIME: 8	STAFF:	LAOL		2010 Marine
Windblown Litter:	s / No s / No s / No		Description /	Location	
Animals: Yes	s (No)			· · ·	
Other: Yes	s/No				
RECOMMENDED ACTIONS / ACTIO	DNS TAKEN:				
RECYCLING:		ТҮРЕ			
DATE BINS WERE ORDERED:	/ /				
DATES BINS WERE PICKED UP:	/ /				
REJECTED LOADS:			REASON FOR		
OTHER COMMENTS / OBSERVA					
COMMERCIAL HAULER OR LARGE	LOADS				
Time Hauler	Material		Quantity (estin volume & weig		
8-10 tubrenn 1045 Privance 331 11		rsabr GACR	47/	C VILLAGE C Amnik 7 C 11	1.0
TOTAL COUNT OF HOUSEHOLD U	JSERS:	73			
AREA OF WASTE DISPOSAL: All IF NO: Waste Sent To:			/ No		
LITTER CONTROL:	Yes / N	o			
DETAILS:					
APPLICATION OF DUST SUPPRES	SANT: Yes	•			
DETAILS:	$\frown$				
DAILY INSPECTION FORM COMP DETAILS:	LETED: Yes N	0			
COMPLAINTS RECEIVED:	Yes N	0			
If Yes, complaint file number(s) and					
SIGNATURE		Print Staff Na	ame: <u>P</u>	proprose	
Date Reviewed: R	eviewer:		File Number:		

Township of 1233 Prir Leeds and the Lansdowr Thousand Islands	ice Street, P.O. Box 280 ne, ON KOE 1L0	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 21/20		<u> </u>	PAULT	1 20425
	Yes / No Yes / No		Description / Location	on
Leachate Springs:	Yes / (Ñô)			
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTIONS / AC	TIONS TAKEN:			
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	/ /	- Pr	* ORDER	
DATES BINS WERE PICKED UP: _	/ /	PLAC		Proce
REJECTED LOADS:				
			REASON FOR REJE	CTION
		the many true to the total contraction of the		
• •	I			
OTHER COMMENTS / OBSER		1 02-		
TACABKRAY	<u> </u>			And And Providence of the Annual State of the
		<b>-</b>		
Time Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes)/No)
830-10° FLATCHE		assee		
TOTAL COUNT OF HOUSEHOI	.D USERS:6	3		
AREA OF WASTE DISPOSAL:	All waste sent to a	ctive face: Yes	/ No	
IF NO: Waste Sent To:_	·	<u> </u>		
LITTER CONTROL:	Yes / No	D	, a	
DETAILS:	$\sim$			
APPLICATION OF DUST SUPP	RESSANT: Yes / No	<b>)</b>		
DETAILS:				
DAILY INSPECTION FORM CO	MPLETED: Yes / No	D		
DETAILS:	$\bigcirc$			
COMPLAINTS RECEIVED:	Yes / No			
If Yes, complaint file number(s)	and topic:		-	
	- L	Print Staff N	ame:P	~~ Fronso
OFFICE USE:				
Date Reviewed:	Reviewer:		File Number:	

	Township of 1233 Prince Street Leeds and the Lansdowne, ON KC Thousand Islands		Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE
DATE:	Sury 27/20 TIME	) an	STAFF:	FAUST	DUSTIN J
Pc W Le Ar Ot	CIES OBSERVED: Inded Water: indblown Litter: achate Springs: Ves / N Ves / N Ves / N Ves / N N N N N N N N N N N N N N		De	scription / Location	/ 
RECYCLING	j:	Т	YPE		REMOVE
DATE BINS	WERE ORDERED: $21/7$	120 PL	ASTIC -C	ARABEARD -Me	A- WRAP 131
DATES BIN	S WERE PICKED UP:/	/			1
REJECTED					
TIM	E HAULER NA	ME		REASON FOR REJECTION	<u>ON</u>
OTHER CO	DIMMENTS / OBSERVATION	IS		~	$\bigcirc$
	Fin Toole	BACKEN	ex To	RSCOTT	To PACK
<u>_\</u> 	<u>У</u>				
	CIAL HAULER OR LARGE LOAD				
Time	Hauler	Material		uantity (estimate olume & weight)	Visual-Check (Yes/No)
8029	Frencher	Cars	per-	HTIC	
236	Private	11		ITIL	Amarsmy.
TOTAL CO		s: <u>209</u>	<u> </u>		
	WASTE DISPOSAL: All was	to cont to activo	face: Vac V		
	O: Waste Sent To:				
LITTER CO	NTROL:	Yes No			
DE	TAILS:	~			
	ON OF DUST SUPPRESSAN	$\bigcirc$			
DE	TAILS:	- ~			
DAILY INS	PECTION FORM COMPLETE	D: Yes No			
DE	TAILS:				
COMPLAI	NTS RECEIVED:	Yes No			
If Yes, com	plaint file number(s) and top	ic:		0	
SIGNATUR			Print Staff Nam	e: K Ro	12loco
Date Reviewed	l: Review	er:	File	Number:	

	Leeds and the Lansdo			Lansdowne			WASTE DISPOSAL SITE
	Thousand Island	5		Escott		DA	AILY INSPECTION FORM
ATE: <u>)</u>	- <u>- 24/2</u>	<u>)</u> TIME:	- <u></u> \$00	STAFF:	(LAUL		
	ES OBSERVED: nded Water:	Yes / No	)		Description /	Location	
Wir	ndblown Litter:	Yes / No		en e			
Lea	chate Springs:	Yes / No	> —				<u></u>
Ani	mals:	Yes / No	< —				
Oth	ner:	Yes / No	ノ _				
ECOMME	NDED ACTIONS /	ACTIONS T	AKEN:				
ECYCLING	:			ТҮРЕ			
	WERE ORDERED:		/	<u> </u>			
ATES BINS	WERE PICKED UP	: <u>27/7</u>	120	PLASTIC	- Caro	BEAR	$n = M_{727A}$
EJECTED I	LOADS:			SHRINK	WRAP	CAR	~ 05 < 0
TIME	H/	AULER NAM	ЛЕ		REASON FO	OR REJECTI	ON
				•			
THER COI	MMENTS / OBS	ERVATIONS	5				
OMMERCI	IAL HAULER OR LA		S		Quantity (esti	imate	Visual Check
DMMERCI me					Quantity (esti volume & we		Visual Check (Yes/No)
OMMERCI	IAL HAULER OR LA	ARGE LOADS	S Material	-17 Ato A			
DMMERCI me	IAL HAULER OR LA	ARGE LOADS	S Material				(Yes/No)
OMMERCI	IAL HAULER OR LA	ARGE LOADS	S Material				(Yes/No)
OMMERCI ime c ಲ	IAL HAULER OR LA	ARGE LOADS	S Material				(Yes/No)
OMMERCI ime ट २	Hauler	ARGE LOADS	S Material	-17 A & A			(Yes/No)
DMMERCI me ट २	IAL HAULER OR LA Hauler Accessory JNT OF HOUSEH	ARGE LOADS	S Material	-17 A & A	volume & we		(Yes/No)
DMMERCI me ः २ DTAL COL	IAL HAULER OR LA Hauler Accessory JNT OF HOUSEH	ARGE LOADS	S Material	70 active face: Yes	volume & we		(Yes/No)
DMMERCI me c v	IAL HAULER OR LA Hauler JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To	ARGE LOADS	S Material	70 active face: (Yes	volume & we		(Yes/No)
DMMERCI me c v DTAL COL REA OF W IF NC	AL HAULER OR LA Hauler Actual JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL:	ARGE LOADS	S Material	70 active face: (Yes	volume & we		(Yes/No)
DMMERCI me c v DTAL COL REA OF W IF NC	IAL HAULER OR LA Hauler JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To	ARGE LOADS	S Material	70 active face: (Yes	volume & we		(Yes/No)
DMMERCI me c v DTAL COU REA OF M IF NC TTER COM DET	AL HAULER OR LA Hauler Actual JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL:	ARGE LOADS	S Material Carrier S:	-5 Ato A 90 active face: Yes lo	volume & we		(Yes/No)
DMMERCI me c DTAL COL DTAL COL REA OF W IF NC TTER COM DET PPLICATIO	IAL HAULER OR LA Hauler Access JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: AILS:	ARGE LOADS	S Material Concernation S: S: Yes N Yes N T: Yes N	-5 Ato A 90 active face: Yes lo	volume & we		(Yes/No)
DMMERCI me c DTAL COU DTAL COU REA OF W IF NO TTER COM DET PPLICATIO	IAL HAULER OR LA Hauler Actions JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: AILS: ON OF DUST SUF	ARGE LOADS	S Material Control S: S: Te sent to a Ves / N T: Yes / N	-f> A ← A 90 active face: (Yes) lo	volume & we		(Yes/No)
DMMERCI me c DTAL COU DTAL COU REA OF W IF NC TTER COM DET PPLICATIC DET AILY INSP	AL HAULER OR LA Hauler Aller JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: AILS: ON OF DUST SUF	ARGE LOADS	S Material Control S: S: Te sent to a Ves / N T: Yes / N	-f> A ← A 90 active face: (Yes) lo	volume & we		(Yes/No)
DMMERCI me c v DTAL COL DTAL COL REA OF W IF NC TTER COM DET PPLICATIO DET AILY INSP DET/	IAL HAULER OR LA Hauler AL ULER OR LA Mauler AL CARACTER AL CARACT	ARGE LOADS	S Material Control S: S: Te sent to a Ves / N T: Yes / N	-f> A to A	volume & we		(Yes/No)
DMMERCI me c v DTAL COL REA OF W IF NC TTER COM DET PPLICATIO DET AILY INSP DET/ DMPLAIN	IAL HAULER OR LA Hauler Hauler JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: AILS: PECTION FORM C AILS: TS RECEIVED:	ARGE LOADS	S Material Concernation S: Ves/N C: Yes/N C: Yes/N O: Yes/N Yes/N	-f> A to A	volume & we		(Yes/No)
DMMERCI me c v DTAL COL REA OF W IF NC TTER COM DET PPLICATIO DET AILY INSP DET/ DMPLAIN	IAL HAULER OR LA Hauler Hauler JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: AILS: ON OF DUST SUF TAILS: PECTION FORM C AILS: TS RECEIVED: Daint file number	ARGE LOADS	S Material Concession S: Material S: Mater	-f> A to A	/ No		(Yes/No)

_____ File Number: ____

Date Reviewed:
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_____ Reviewer: ___

Leeds and the Lansdowne, Thousand Islands		F Lansdowne   Lyndhurst   Escott		WASTE DISPOSAL SITE
DATE: $2072720$	TIME:	STAFF:	#AUL	1/2
DEFICIENCIES OBSERVED: Ponded Water: Y	es / No.)	Description	/ Location	,
	es / No			**************************************
	es //No			
	es / No		· · · · · · · · · · · · · · · · · · ·	
	es / No	· ·		
RECOMMENDED ACTIONS / ACT				
RECYCLING:	т _/_/	YPE		
DATES BINS WERE PICKED UP:				
REJECTED LOADS:				
TIME HAULE		REASON	FOR REJECTIC	N
				<u></u>
			.*	
		:		
COMMERCIAL HAULER OR LARGE	E LOADS Material	Quantity (	estimate	Visual-Check
Time Hauler	Material	Quantity ( volume &		Visual-Check (Yes/No)
Time Hauler 12°° Provension	Material	volume &		
Time         Hauler           1200         Press           1215         11	Material	volume & ЗАСС /	weight)	
Time         Hauler           1200         Pressed           1215         11           1230         12	Material	×olume & 3 A <	weight)	
Time         Hauler           12"         Pressed           12.15         11           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           13.30         12           14.30         13           15.30         14           16.30         14           17.30         14           17.30         14           17.30         14           17.30         14           17.30         14           17.30         14	Material Concentration (Concentration) USERS: 267	volume & 3 AG Z / C	weight)	(Yes/No) Arxissy
TimeHauler1200Provention1215111230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230<	Material Concern USERS: 267	volume & 3 AG Z / 4 5 T / E face: Yes / No	weight)	(Yes/No) Arxissy
Time         Hauler           12"         Pressed           12.15         11           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           12.30         12           13.30         12           14.30         13           15.30         14           16.30         14           17.30         14           17.30         14           17.30         14           17.30         14           17.30         14           17.30         14	Material Concern USERS: 267	volume & 3 AG Z / 4 5 T / E face: Yes / No	weight)	(Yes/No) Arxissy
TimeHauler1200Provention1215111230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230121230<	Material Concern USERS: 267	volume & 3 AG Z / 4 5 T / E face: Yes / No	weight)	(Yes/No) Arxissy
TimeHauler121212121211123012111212121112121211121212111212121112121211121212111215121112151211121514151516161617161816191610161016101611161216131614161516161617161616171616161716161617161616171616161716161617161616171616161716161617161616171616161716161617161616171616 <t< th=""><th>Material Can 'C USERS: 267 USERS: 267 Ill waste sent to active Yes No</th><th>volume &amp; 3 AG Z / 4 5 T / E face: Yes / No</th><th>weight)</th><th>(Yes/No) Arxissy</th></t<>	Material Can 'C USERS: 267 USERS: 267 Ill waste sent to active Yes No	volume & 3 AG Z / 4 5 T / E face: Yes / No	weight)	(Yes/No) Arxissy
Time       Hauler         12       12         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         13       11         14       11         15       11         16       11         17       11         18       11         19       11         10       11         10       12	Material Material Conc USERS: 267 USERS: 267 Ill waste sent to active Yes/No	volume & 3 AG Z / 4 5 T / E face: Yes / No	weight)	(Yes/No) Arxissy
Time       Hauler         120%       Prove Arris         121%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         TOTAL COUNT OF HOUSEHOLD       AREA OF WASTE DISPOSAL: A         IF NO: Waste Sent To:       11         LITTER CONTROL:       11         DETAILS:       11         APPLICATION OF DUST SUPPRE	Material	volume & 3 AG Z / 4 5 T / E face: Yes / No	weight)	(Yes/No) Arxissy
Time       Hauler         12       12         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         12       11         13       11         14       11         15       11         16       11         17       11         18       11         19       11         11       11         11       11         12       11	Material	volume & 3 AG Z / 4 5 T / E face: Yes / No	weight)	(Yes/No) Arxissy
Time       Hauler         12       12         12.15       11         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         AREA OF WASTE DISPOSAL:       A         IF NO:       Waste Sent To:         LITTER CONTROL:       DETAILS:         DETAILS:	Material	volume & 3 AG Z / 4 5 T / E face: Yes / No	weight)	(Yes/No) Arxissy
Time       Hauler         120%       Radard         121%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         TOTAL COUNT OF HOUSEHOLD       AREA OF WASTE DISPOSAL:         AREA OF WASTE DISPOSAL:       A         IF NO:       Waste Sent To:	Material	volume & 3 AG Z / 4 5 T / E face: Yes / No	weight)	(Yes/No) Arxissy
Time       Hauler         12       12         12.15       11         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         12.30       12         AREA OF WASTE DISPOSAL:       A         IF NO:       Waste Sent To:         LITTER CONTROL:       DETAILS:         DETAILS:	Material	volume & 3 AG Z / 4 5 T / E face: Yes / No	weight)	(Yes/No) Arxissy
Time       Hauler         120%       Radard         121%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         TOTAL COUNT OF HOUSEHOLD       AREA OF WASTE DISPOSAL:         AREA OF WASTE DISPOSAL:       A         IF NO:       Waste Sent To:	Material	volume & 3 AG Z / 4 5 T / E face: Yes / No	weight)	(Yes/No) Arxissy
Time       Hauler         120%       Radard         121%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         123%       11         TOTAL COUNT OF HOUSEHOLD         AREA OF WASTE DISPOSAL:       A         IF NO:       Waste Sent To:	Material Material Material ( ( ( ( ( ( ( ( ( ( ( ( (	volume & 3 AG Z / 4 5 T / E face: Yes / No	weight)	(Yes/No) Arxissy

INT | GIGPRINT.ca | 1.

Township of 12 Leeds and the La Thousand Isla		Lansdown	-	WASTE DISPOSAL SITE
DATE: 27	20 TIME: 8°	STAFF	: PAULT	/ BITING U
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter Leachate Springs: Animals: Other: RECOMMENDED ACTION	Yes / No : Yes / No Yes / No Yes / No Yes / No		Description / Location	۱ 
RECYCLING: DATE BINS WERE ORDERE DATES BINS WERE PICKED		ТҮРЕ		
REJECTED LOADS:				
TIME	HAULER NAME		REASON FOR REJEC	TION
OTHER COMMENTS /	DBSERVATIONS	CELRO	RONICS Y	BATKRIRS
			Questite la timete	Visual Check
Time Hauler	Mater		Quantity (estimate volume & weight)	(Yes/No)
8-10- Fut	TCHIR G	NOLBAGA NST.	4716	
2:30 Fre	PATR L	<u>۲۲.</u>	1/2/10	- 65.00
TOTAL COUNT OF HOUS	SEHOLD USERS:	166		
AREA OF WASTE DISPO				
IF NO: Waste Sent	t To:			
LITTER CONTROL:	Yes	/ No		
DETAILS:				
APPLICATION OF DUST	SUPPRESSANT: Yes	No		
DETAILS:				
DAILY INSPECTION FORI	$\smile$	No		
COMPLAINTS RECEIVED	: Yes	No		
If Yes, complaint file num	ber(s) and topic:	$\smile$		
SIGNATURE		Print Staff	Name:	Lard o.RO
Date Reviewed: PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.461.5032	Reviewer:		File Number:	

Township of 1233 Pr Leeds and the Lansdow Thousand Islands	ince Street, P.O. Box 280 vne, ON K0E 1L0	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 10 29/20			BOUT/	Jomn J
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs:	Yes / No Yes / No Yes / No Yes / No	[	/ Description / Locatio	
Animals:	Yes / No			
Other: RECOMMENDED ACTIONS / A	Yes /No			
Propus in	A · H.			
RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP:	/ /	TYPE Par ( Day	PROGMO RRKD.	Birs
REJECTED LOADS: TIME HA	ULER NAME		REASON FOR REJE	CTION
OTHER COMMENTS / OBSE TACKA GARAX Fin Brock	RVATIONS	$\sim$ $\sim$	224.	
COMMERCIAL HAULER OR LA		J		
Time Hauler	Material	LBAEL	Quantity (estimate volume & weight) 3 T/C	Visual Check (Yes/No)
TOTAL COUNT OF HOUSEHC AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:.	All waste sent to	active face: (Yes)	′ No	
LITTER CONTROL: DETAILS:	Yes / N	10		
APPLICATION OF DUST SUPI DETAILS:		lo		
DAILY INSPECTION FORM CO		10		
COMPLAINTS RECEIVED:	Yes /	lo		
If Yes, complaint file number(s	) and topic:	<u> </u>		
SIGNATURE		Print Staff Na	ime: <u>P-5</u> Ra	rtrand
Date Reviewed:	Reviewer:		File Number:	

. 1	housand Islands	KOE 1L0 Lansdov		WASTE DISPOSAL SIT
	<u>u 30)20</u> TIN	ле: Sta	FF: AUT	
	S OBSERVED:	$\sim$	Description / Locatio	on and a second s
	ded Water: Yes / dblown Litter: Yes			
	dblown Litter: Yes)	$\sim$		
	nals: Yes	0		
Othe	er: Yes /	No		
RECOMMEN	IDED ACTIONS / ACTION	IS TAKEN:		
ECYCLING:		ТҮРЕ		
ATE BINS W	VERE ORDERED: /	<u> </u>		
ATES BINS	WERE PICKED UP:/	′ /		
ejected lo	OADS:		and the second sec	
TIME	HAULER	NAME	REASON FOR REJE	CTION
			S	
me	AL HAULER OR LARGE LO Hauler	Material	Quantity (estimate volume & weight)	Visual Check (YesyNo)
			1	
30/0-	FLETCHER	GARIDAEL	3T/C	
20 -	FLE TERICE PRIVER	CARBAGE	37/6	Amnast
30/0-	FLE TERICE PRIVER	GARBAGE	37/6	Annast
30/0-	FLETCHER PRIVER	CARBACK	37/6	Amnast
30/0-	FLE TERE PRIVER NT OF HOUSEHOLD US	Cargaer	37/6	Amnast
30 / 0 0 20 OTAL COU	NT OF HOUSEHOLD US	ERS: 215	37/6	Amnast
OTAL COU	NT OF HOUSEHOLD US	ERS: <u>215</u> vaste sent to active face: (Y	/es/No	Amnast
OTAL COU	NT OF HOUSEHOLD US	ERS: 215	Zes XNo	Amnast
OTAL COU REA OF W	ASTE DISPOSAL: All waste Sent To:	ERS: <u>215</u> vaste sent to active face: (Y	Tes No	Amnast
OTAL COU REA OF W IF NO:	ASTE DISPOSAL: All waste Sent To:	ERS: 215 vaste sent to active face: (Y	res No	Amnast
OTAL COU REA OF W IF NO TTER CON DETA	NT OF HOUSEHOLD US ASTE DISPOSAL: All w : Waste Sent To:	ERS: 215 vaste sent to active face: (Y	/es/No	Amwast
3 3 3 3 3 3 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	ASTE DISPOSAL: All w Waste Sent To:	ERS: 215 Vaste sent to active face: (Y Yes)No ANT: Yes (No)	es XNo	Amnast
OTAL COU REA OF W IF NO: TTER CON DETA PPLICATIO DETA	AILS:	ERS: 215 vaste sent to active face: (Y Yes)No	Tes No	Amast
OTAL COU OTAL COU REA OF W IF NO TTER CON DETA PPLICATIO DETA	ANT OF HOUSEHOLD US ASTE DISPOSAL: All w Waste Sent To: TROL: ALLS: ON OF DUST SUPPRESS/ ALLS: ECTION FORM COMPLE	ERS: 215 vaste sent to active face: (Y Yes)No	es / No	Amast
COTAL COU DTAL COU REA OF W IF NO: TTER CON DETA PPLICATIO DETA AILY INSPE DETA	WALVARA         NT OF HOUSEHOLD US         ASTE DISPOSAL:         AILS:         AILS:         ECTION FORM COMPLE         ILS:	ERS: 215 Vaste sent to active face: (Y Yes)No ANT: Yes No TED: Yes No	Pes / No	Amwast
OTAL COU OTAL COU REA OF W IF NO: TTER CON DETA PPLICATIO DETA AILY INSPE DETA OMPLAINT	WALVARA         NT OF HOUSEHOLD US         ASTE DISPOSAL:         All w         Waste Sent To:         TROL:         AlLS:         ECTION FORM COMPLE         ILS:         TS RECEIVED:	ERS: <u>215</u> vaste sent to active face: (Y Yes)No ANT: Yes /No TED: Yes /No Yes /No	es No	Amwast
OTAL COU OTAL COU REA OF W IF NO: TTER CON DETA PPLICATIO DETA AILY INSPE DETA OMPLAINT	WALVARA         NT OF HOUSEHOLD US         ASTE DISPOSAL:         AILS:         AILS:         ECTION FORM COMPLE         ILS:	ERS: <u>215</u> vaste sent to active face: (Y Yes)No ANT: Yes /No TED: Yes /No Yes /No		Amast

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Thousand Islands	Prince Street, P.O. Box 280 owne, ON KOE 1L0 S	Lansdowne			ASTE DISPOSAL SITE
DATE: 9, 57 7/20	000				
/ + /	TIME: <u>&amp;</u>	<u> </u>			STIN
PEFICIENCIES OBSERVED: Ponded Water:	Yes No	RAIN	Description /	Location	
Windblown Litter:	Yes No				
Leachate Springs:	Yes / Nø				
Animals:	Yes No				
Other:	Yes / No			·	
ECOMMENDED ACTIONS /	ACTIONS TAKEN:		", · · · · · · · · · · · · · · · · · · ·		
RECYCLING:		ТҮРЕ			
ATE BINS WERE ORDERED:	/				~
ATES BINS WERE PICKED UP	:31/7/20	Prostic	- Pap Marrie	<u> </u>	Crao Borras
EJECTED LOADS:					•
TIME H/	AULER NAME		REASON FO	OR REJECTION	
		<del>,, ,,,,,, ,,, ,,,,,,,,,,,,,,,,,,,,,,,</del>		,,,,,,,,	
OTHER COMMENTS / OBS		TEO L	- USP ?	For	TIRG P.
		/	For A		`
	$\bigcirc$			00.01	
COMMERCIAL HAULER OR LA	AKGE LUADS Material	a ann an a	Quantity (esti	mate	Visual Check
	Wateria		volume & we		(Yes/No)
1:45 2728 his	COCKS AM	nestr	TIL	-	Ker
340 Pers	ATL		17	7-	
OTAL COUNT OF HOUSEH	OLD USERS: 8	38			
AREA OF WASTE DISPOSAL	.: All waste sent to	active face: Yes	/ No		
IF NO: Waste Sent To	:	$\smile$			
ITTER CONTROL:	Yes / N	lo			
	1 A				
DETAILS:					
DETAILS:	$\sim$	lo			
DETAILS:	PPRESSANT: Yes / 🕅				
DETAILS:	PPRESSANT: Yes / N				
DETAILS:	PPRESSANT: Yes / N				
DETAILS:	PPRESSANT: Yes / N	lo			
DETAILS: APPLICATION OF DUST SUF DETAILS: DAILY INSPECTION FORM C DETAILS: COMPLAINTS RECEIVED:	PPRESSANT: Yes / N COMPLETED: Yes / N Yes / N	lo			
DETAILS: APPLICATION OF DUST SUF DETAILS: DAILY INSPECTION FORM C DETAILS: COMPLAINTS RECEIVED:	PPRESSANT: Yes / N COMPLETED: Yes / N Yes / N	lo			
DETAILS: APPLICATION OF DUST SUF DETAILS: DAILY INSPECTION FORM C	PPRESSANT: Yes / N COMPLETED: Yes / N Yes / N	lo	lame:	- Carppe	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

Le Le	wnship of 1233 Prince Street, ceds and the Lansdowne, ON KOE housand Islands	P.O. Box 280 E 1L0	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
		800 A	<u> </u>	(PA	
Pono Wino Leac Anin Othe	· ~				
	/ERE ORDERED:/ WERE PICKED UP:/ DADS:		ТҮРЕ		
TIME	HAULER NAI	ME		REASON FOR REJ	ECTION
	AMENTS / OBSERVATION			uantity (estimate blume & weight)	Visual Check (Yes/No)
				<u></u>	
TOTAL COU	NT OF HOUSEHOLD USER	s: _2	<u>84</u>		
	ASTE DISPOSAL: All was : Waste Sent To:			0	
LITTER CON	ITROL:	Yes V N	o		
	ON OF DUST SUPPRESSAN		0		
	AILS:				an a
DAILY INSPI	ECTION FORM COMPLETE	D: Yes N	0		~
DETA	NILS:				
COMPLAIN	TS RECEIVED:	Yes / N	o		
If Yes, compl	laint file number(s) and top	ic:			
SIGNATURE	<u> </u>		Print Staff Nam	e:	RAMBRO
OFFICE USE:	$\bigcirc$	l		Manufactor	
Date Reviewed:_	Review	er:	File	Number:	

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Township of 1233 Prince Street, P.O. E Leeds and the Lansdowne, ON KOE 1L0 Thousand Islands	Cansdowne Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE
DATE: August 20 TIME: DEFICIENCIES OBSERVED: Ponded Water: Yes No Windblown Litter: Yes No Leachate Springs: Yes No	Pain STAFF: Pain Descr	iption / Location	T/
Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKE			
PLOPED IN PLOPED IN PLOPED IN PRECYCLING: DATE BINS WERE ORDERED: //		TTING I	WIN BL NUOLIRD.
DATES BINS WERE PICKED UP: // / REJECTED LOADS: TIME HAULER NAME	YRLG CECO	ARLO S	ON
OTHER COMMENTS / OBSERVATIONS	Jun Doz	é-A_	
	aterial Qua	ntity (estimate	Visual Check
S-11° FGRTONE GIO PRIJATE 125° IL 13° LL TOTAL COUNT OF HOUSEHOLD USERS:	volu 2000	me & weight) 1 T/C 1 T/C 1/2 T/C 1/2 T/C 1/2 T/C 1 T/L	(Yes/No) VIGLAGA PU PRECOLAM 120.00 CS 00 CS 00 CS 00 125.00 125.00
AREA OF WASTE DISPOSAL: All waste se IF NO: Waste Sent To:			
LITTER CONTROL:	Yes No		
APPLICATION OF DUST SUPPRESSANT: Y	res (No	:	
DAILY INSPECTION FORM COMPLETED:	<u> </u>		
If Yes, complaint file number(s) and topic:			
SIGNATURE OFFICE USE: Date Reviewed: Reviewer: PRINTED BY GIGPRINT   GIGPRINT.cs   1.800.461.5032	Print Staff Name:	I ~ A A A	

DEFICIENCIES OBSERVED:       Monormal         Ponded Water:       Yes         Windblown Litter:       Yes         Leachate Springs:       Yes         Animals:       Yes         Other:       Yes         Yes       No         RECOMMENDED ACTIONS       / ACTIONS TAKEN:         RECYCLING:       TYPE         DATE BINS WERE ORDERED:       / / / / / / / / / / / / / / / / / / /	owne urst [	WASTE DISPOSAL SIT
Ponded Water:       Yes       No	AFF:	$\Gamma/$
Leachate Springs:       Yes / No         Animals:       Yes / No         Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:	Description / Locatior	
Animals:       Yes / No         Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:		
Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:         RECOMMENDED ACTIONS / ACTIONS TAKEN:         RECYCLING:       TYPE         DATE BINS WERE ORDERED:       / /         DATES BINS WERE PICKED UP:       /         REJECTED LOADS:       ///         TIME       HAULER NAME         OTHER COMMENTS / OBSERVATIONS         Proprint       A - M -         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler       Material         32-0       Future Material       Comment         33-0       Future Material       Comment         12-1       Ruler       Material         13-10       Future Material       Comment         12-1       Ruler       Material         12-1       Ruler       Material         12-1       Ruler       Material         12-1       Rule		
RECOMMENDED ACTIONS / ACTIONS TAKEN:         RECYCLING:       TYPE         DATE BINS WERE ORDERED:       / /         DATES BINS WERE PICKED UP:       /         REJECTED LOADS:		
DATE BINS WERE ORDERED:		
DATES BINS WERE PICKED UP:		
REJECTED LOADS:         TIME       HAULER NAME         OTHER COMMENTS / OBSERVATIONS         Dread         DATER COMMENTS / OBSERVATIONS         Dread         Dread         DATER COMMENTS / OBSERVATIONS         Dread         DATER COMMENTS / OBSERVATIONS         Dread         Dread         DATER COMMENTS / OBSERVATIONS         Dread         DATER COMMENTS / OBSERVATIONS         Dread         DATE COMMENTS / OBSERVATIONS         DATE DISPOSAL:         AND ANT ULL         AREA OF WASTE DISPOSAL:         AIL waste sent to active face         IF NO:         Waste Sent To:         LITTER CONTROL:         Yes No         DETAILS:         DATE DISPECTION FORM COMPLETED:         Yes No         DETAILS:		
TIME       HAULER NAME         OTHER COMMENTS / OBSERVATIONS         DROGOD         DATE         OTHER COMMENTS / OBSERVATIONS         DROGOD         DATE         OTHER COMMENTS / OBSERVATIONS         DROGOD         DATE         OMMERCIAL HAULER OR LARGE LOADS         Time         Hauler         Material         23-10         France         21.7         Provent         Official HAULER OR LARGE LOADS         Time         Hauler         Material         23-10         France         21.7         Provent         Utt         DATE         DATE         DETAILS:         DATE         DATE         DETAILS:         DATE         DETAILS:         DATE         DETAILS:		
OTHER COMMENTS / OBSERVATIONS          Propro       A - M -         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler         Material         25 10       France         21 1       Rawara         12 1       Rawara         13 1       Rawara         14 1       Maste sent to active face         15 No       Details:         16 Ally INSPECTION FORM COMPLETED       Yes		
Propue       A - M -         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler       Material         23-10       Futtorial       Gamma         2121       Pattorial       Gamma         1213       Pattorial       Gamma         1214       Pattorial       Gamma         1215       Pattorial       Gamma         TOTAL COUNT OF HOUSEHOLD USERS:       233         AREA OF WASTE DISPOSAL:       All waste sent to active face         IF NO:       Waste Sent To:       233         LITTER CONTROL:       Yes No         DETAILS:	REASON FOR REJEC	TION
Propue       A - M -         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler       Material         23-10       Futtorial       Gamma         2121       Pattorial       Gamma         1213       Pattorial       Gamma         1214       Pattorial       Gamma         1215       Pattorial       Gamma         TOTAL COUNT OF HOUSEHOLD USERS:       233         AREA OF WASTE DISPOSAL:       All waste sent to active face         IF NO:       Waste Sent To:       233         LITTER CONTROL:       Yes No         DETAILS:		
Propue       A - M -         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler       Material         23-10       Futtorial       Gamma         2121       Pattorial       Gamma         1213       Pattorial       Gamma         1214       Pattorial       Gamma         1215       Pattorial       Gamma         TOTAL COUNT OF HOUSEHOLD USERS:       233         AREA OF WASTE DISPOSAL:       All waste sent to active face         IF NO:       Waste Sent To:       233         LITTER CONTROL:       Yes No         DETAILS:		
Propue       A - M -         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler       Material         23-10       Futtorial       Gamma         212       Paissan       U         213       Paissan       U         1213       Paissan       U         1213       Paissan       U         1213       Paissan       U         1214       Paissan       U         1215       Paissan       U         1215       Paissan       U         1214       Paissan       U         1215       Paissan       U         AREA OF WASTE DISPOSAL:       All waste sent to active face         IF NO:       Waste Sent To:       233         LITTER CONTROL:       Yes No         DETAILS:		
Image:	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1217       PALUATA       II         TOTAL COUNT OF HOUSEHOLD USERS:       233         AREA OF WASTE DISPOSAL:       All waste sent to active face         IF NO:       Waste Sent To:         LITTER CONTROL:       Yes No         DETAILS:	3TL	
TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face IF NO: Waste Sent To: LITTER CONTROL: Yes No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes No DETAILS:	ITIC	Amalies
AREA OF WASTE DISPOSAL: All waste sent to active face IF NO: Waste Sent To:		
AREA OF WASTE DISPOSAL: All waste sent to active face IF NO: Waste Sent To:		
AREA OF WASTE DISPOSAL: All waste sent to active face IF NO: Waste Sent To:		
IF NO: Waste Sent To:		
IF NO: Waste Sent To:	$\sim$	
LITTER CONTROL: Yes No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes No DETAILS:	Yes / No	
DETAILS:APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS:		
DETAILS:APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS:		
APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS:		
DETAILS: DAILY INSPECTION FORM COMPLETED: Yes No DETAILS:		
DAILY INSPECTION FORM COMPLETED: Yes No DETAILS:		
DETAILS:		
DETAILS:		
COMPLAINTS RECEIVED: Yes / No		
If Yes, complaint file number(s) and topic:	~	
SIGNATURE Print		Frond
OFFICE USE:	taff Name: 🔤 👘 🖓	

Leeds and the Lansd Thousand Island	s	Lansdown Lyndhurst Escott		WASTE DISPOSAL SITE
DATE: Aug 7/20	TIME: ²²	STAFF	· VAUL	
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		Description / Location	,
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other: RECOMMENDED ACTIONS /	Yes / No			
	ACTIONS TAKEN:			
Proper in	A.M.	<u>`</u>		
RECYCLING:	<u></u>	ТҮРЕ		
DATE BINS WERE ORDERED:	_ / /	PLAST	c - Cres	BOARD
OATES BINS WERE PICKED UF	: 7/29/20	~		
REJECTED LOADS:		٩		
	AULER NAME		REASON FOR REJEC	ΓΙΟΝ
415 Pr	JAR	<u> </u>	RBS. LW	HITE MAR.
		SAID H	1a Boscar -	TILICATS A
		OFFICE		0-00-00-00-00-00-00-00-00-00-00-00-00-0
			چه: -	
COMMERCIAL HAULER OR L		rial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS Mate			
COMMERCIAL HAULER OR L Time Hauler 1645 Para	ARGE LOADS Mate	$\frown$		(Yes)No)
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS Mate	$\frown$		(Yes)No) - Amarst7 (1
COMMERCIAL HAULER OR L Time Hauler 1645 Prove 11 45 (	ARGE LOADS Mate	Onconsi 11		(Yes)No)
COMMERCIAL HAULER OR L Time Hauler 16 45 Prov. 11 45 (1) 13 6 (1)	ARGE LOADS Mate	<u>II</u> II		(Yes/No) - Amarst7 (1
COMMERCIAL HAULER OR LTimeHauler $/645$ $P_{RU}$ $/645$ $P_{RU}$ $1145$ $(1200)$ $1250$ $(1200)$ $277$ $(1200)$	ARGE LOADS Mate	<u>II</u> II		(Yes/No) - Amarst7 (1
COMMERCIAL HAULER OR LA Time Hauler 10 45 Province 11 45 (1) 2 7 1 COTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL	ARGE LOADS Mate	1/ 1/ 1/ 1/ 1/ 1/ 1/ 2/9 t to active face: Yes	volume & weight)	(Yes/No) - Amarst7 (1
COMMERCIAL HAULER OR L Time Hauler 10 45 Provident 11 45 (1) 2 7 1 COTAL COUNT OF HOUSEH	ARGE LOADS Mate	1/ 1/ 1/ 1/ 1/ 1/ 1/ 2/9 t to active face: Yes	volume & weight)	(Yes/No) - Amarst7 (1
COMMERCIAL HAULER OR LA ime Hauler 16 45 Provention 11 45 (1) 2 7 1 COTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	ARGE LOADS Mate	1/ 1/ 1/ 1/ 1/ 1/ 1/ 2/9 t to active face: Yes	volume & weight)	(Yes/No) - Amarst7 (1
COMMERCIAL HAULER OR LA ime Hauler 10 4 5 Ref 2 11 45 (1) 2 7 7 (1) COTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL:	ARGE LOADS Mate	in to active face: Yes	volume & weight)	(Yes/No) - Amarst7 (1
OMMERCIAL HAULER OR L ime Hauler 16 4 5 Par J 11 4 5 ( 1 3 6 ( 2 7 7 ) OTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS:	ARGE LOADS Mate	1/ 1/ 1/ 1/ 2/9 t to active face: Yes	volume & weight)	(Yes/No) - Amarst7 (1
OMMERCIAL HAULER OR L ime Hauler 16 4 5 Product 11 4 5 (1) 2 7 7 1 OTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUI	ARGE LOADS Mate	1/ 1/ 1/ 1/ 2/9 t to active face: Yes	volume & weight)	(Yes/No) - Amarst7 (1
COMMERCIAL HAULER OR L ime Hauler 10 45 Provention 11 45 10 2 7 10 COTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUM DETAILS:	ARGE LOADS Mate	No	volume & weight)	(Yes/No) - Amarst7 (1
OMMERCIAL HAULER OR La         ime       Hauler         / G 4 5       Reference         / G 4 5 <td< td=""><td>ARGE LOADS Mate</td><td>No</td><td>volume &amp; weight)</td><td>(Yes/No) - Amarst7 (1</td></td<>	ARGE LOADS Mate	No	volume & weight)	(Yes/No) - Amarst7 (1
COMMERCIAL HAULER OR LA ime Hauler / G 4 5 Par J / / G 4 Far J / / G 4 Far J / / G 4 P	ARGE LOADS Mate Mate COLD USERS: All waste sent Yes PPRESSANT: Yes COMPLETED: Yes	/ No / No	volume & weight)	(Yes/No) - Amarst7 (1
COMMERCIAL HAULER OR LA Time Hauler / G 4 5 Part 1 / G 4 Fart 1 / G 4 Fart 1 / G 4 Fart 1 / G 4 Fart 1	ARGE LOADS Mate Mate Mate Mate Mate Mate Mate Mate	/ No / No	volume & weight)	(Yes/No) - Amarst7 (1
COMMERCIAL HAULER OR LA ime Hauler / G 4 5 / / / / / G 4 5 / / / / J 3 G / / 2 7 4 / / TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent TO ITTER CONTROL: DETAILS: APPLICATION OF DUST SUL DETAILS: DAILY INSPECTION FORM OF DETAILS: COMPLAINTS RECEIVED: F Yes, complaint file number	ARGE LOADS Mate Mate Mate Mate Mate Mate Mate Mate	No	volume & weight)	(Yes/No) - Amarst7 (1 - 11 - 65-00
COMMERCIAL HAULER OR LA Time Hauler / G 4 5 Part 1 / G 4 Fart 1 / G 4 Fart 1 / G 4 Fart 1 / G 4 Fart 1	ARGE LOADS Mate Mate Mate Mate Mate Mate Mate Mate	/ No / No	volume & weight)	(Yes/No) - Amarst7 11 11 65-00

Le Le	waship of 1233 Prince eeds and the Lansdowne, nousand Islands	Street, P.O. Box 280 ON KOE 1L0	Lansdown			NASTE DISPOSAL SITE
DATE: A o	~ 8/20	TIME:	STAFF	;;	PAGE	
	S OBSERVED:	$\sim$		Description /	Location	8
		$\frac{1}{1}$	na en en esta de la madri			
		es / No				
Anim		es / No			<u></u>	
Othe		es/No				
RECOMMEN	DED ACTIONS / ACTI	ONS-TAKEN:				
RECYCLING:			ТҮРЕ			
	/ERE ORDERED:	/ /				
	WERE PICKED UP:	/ /				
REJECTED LO						
TIME	HAULE	R NAME		REASON F	OR REJECTIC	JN
<u></u>						
						<u> </u>
	IMENTS / OBSERV					
Time	Hauler	Material		Quantity (est volume & we		Visual Check (Yes/No)
10 30	PRIVAT	-x Ca	NORGE	1/2	TK	C 55 09
11 15	1 <		17		TIC	125.00
	NT OF HOUSEHOLD	USERS:	.08	<u></u>		
	ASTE DISPOSAL: A Waste Sent To:		$\smile$	s / No		
LITTER CON		Yes) N	lo			*
	N OF DUST SUPPRE	<i>(</i>				
	AILS:					
		~ `				
	rs received:	Yes	là			
	IS RECEIVED: aint file number(s) ar					
		м юри		(		rets an
SIGNATURE OFFICE USE:		5	Print Staff	Name:	<u>~ \                                   </u>	
Date Reviewed:		Reviewer:		File Number:		

Township of 1233 Prince Street, Leeds and the Lansdowne, ON KOE Thousand Islands	Lansdown	. –	WASTE DISPOSAL SITE
DATE: <u>Aure 10/20</u> TIME:	John STAF	F: TAULT	/
DEFICIENCIES OBSERVED: Ponded Water: Yes / No Windblown Litter: Yes / No		Description / Location	/
Leachate Springs: Yes / No	y		
Animals: Yes / No	4		
Other: Yes / No RECOMMENDED ACTIONS / ACTIONS			
RECYCLING:	ТҮРЕ	0	_
DATE BINS WERE ORDERED: $\frac{16}{8}$	120 Oil	Jugs + F	TITRES
DATES BINS WERE PICKED UP:/	/		
REJECTED LOADS:	· · · · · · · · · · · · · · · · · · ·	egar.	
TIME HAULER NAI	ME	REASON FOR REJECT	ION
			.* -
OTHER COMMENTS / OBSERVATION	S 1677/1N	Lie Proto	H of CAR
HEER JUNDAT	Trytro	TO JAME	. 2.
COMMERCIAL HAULER OR LARGE LOAD	S		
Time Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-930 Furrence	Constan	YTIC	- VILLAGE PA
115 PAULARE	Const.	1/2516	65-00
1200 11	GARSDEL	ITIC	AMNESTY
1245 11	[]	ITTL	
TOTAL COUNT OF HOUSEHOLD USER	s:95	Vatic	65.00
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:		No	
LITTER CONTROL:	Yes / No		
DETAILS:			
APPLICATION OF DUST SUPPRESSAN	T: Yes /No		
DETAILS:			
DAILY INSPECTION FORM COMPLETE	D: Yes / No		
DETAILS:			
COMPLAINTS RECEIVED:	Yes / No		
If Yes, complaint file number(s) and top	ic:		
	Print Staff	Name: P Tra	Vroll
OFFICE USE:		File Number:	
Date Reviewed:         Reviewed           PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.461.5032         Reviewed	· ·	FRE NULLIDEL:	

Le Le	wnship of 1233 Princ eeds and the Lansdowne housand Islands		Lansdowne	N. N	WASTE DISPOSAL SITE
	-be 1 ( 20		STAFF:	RAGE	T
Ponc Winc	dblown Litter:	(es / No (es) / No (es / No		Description / Loca	tion
Anim	nals:	res / No	<b>-</b> , , , , , ,		
Othe		res / No			
RECOMMEN	DED ACTIONS / AC	FIONS TAKEN:			
	Propu	Ĩ 2	A.M.		
RECYCLING:			ТҮРЕ	$\sim$	
	/ERE ORDERED:	//8/20	Fre U	HOLMAD D	1~ O GO LAR
/0130 REJECTED LO	) CALLAD	For	PUNTIC	- Paper	- CAND BOARD
TIME			Y SCRAP	REASON FOR RE	JECTION
OTHER COM	MENTS / OBSERV				ς
Ta	casser -	$\sim$ $\sim$	- F11	- Bros	BATIN
COMMERCIA	AL HAULER OR LARG	······································			Viewel Charle
	nauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
87210	FATCAN	2 GA	AB A-GA	37/4	
	NT OF HOUSEHOLI		 		
		) OJENJ	<u> </u>		
AREA OF W	ASTE DISPOSAL:	All waste sent to a	active face: (Yes)	/ No	
IF NO:	: Waste Sent To:				
LITTER CON	TROL:	Yes /N	0		
	NILS:	$\square$			
	N OF DUST SUPPR	$\frown$			
	AILS:	<u> </u>	·····		
		$\sim$	0		
	ILS:				
	TS RECEIVED:	Yes / Ñ	ò		
	aint file number(s) a	ſ	)		
SIGNATURE			Print Staff Na	ame:	RATRESO
OFFICE USE:					
	PRINT.ca   1.800.461.5032	. Reviewer:		File Number:	

Township of 1233 Leeds and the Lanso Thousand Island		Lansdowne Lyndhurst Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Aug 13/20		STAFF:	AUL
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No	Description	/ Location
Windblown Litter:	Yes No		
Leachate Springs:	Yes No		
Animals:	Yes / No		
Other:	Yes / No		
RECOMMENDED ACTIONS /	ACTIONS TAKEN:		
RECYCLING:		ТҮРЕ	
DATE BINS WERE ORDERED:	_ / /		-
DATES BINS WERE PICKED U	P:/2/8/20	PAPER +	Scrap.
REJECTED LOADS:			
TIME H	IAULER NAME	REASON	FOR REJECTION
		<u></u>	· · · · · · · · · · · · · · · · · · ·
THER COMMENTS / OB	SERVATIONS		
COMMERCIAL HAULER OR L	ARGE LOADS Material	Quantity (e volume & v	
COMMERCIAL HAULER OR L	ARGE LOADS Material	volume & v	
COMMERCIAL HAULER OR L	ARGE LOADS Material		
COMMERCIAL HAULER OR L	ARGE LOADS Material	volume & v	
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS Material	volume & v	
COMMERCIAL HAULER OR L ime Hauler 10 FLATC	ARGE LOADS Material	volume & v -6-6-6	
COMMERCIAL HAULER OR L Time Hauler TOTAL COUNT OF HOUSEH	ARGE LOADS Material	volume & v	
COMMERCIAL HAULER OR L Time Hauler TOTAL COUNT OF HOUSEH	ARGE LOADS Material	volume & v -6-6-6	
COMMERCIAL HAULER OR L Time Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	ARGE LOADS Material	volume & v	
COMMERCIAL HAULER OR L Time Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL:	ARGE LOADS Material ARGE LOADS Material And Conce All Waster Sent to a D: Yes \ No	volume & v	
COMMERCIAL HAULER OR L Time Hauler Hauler Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS:	ARGE LOADS Material ARGE LOADS Material And Conce And Co	volume & v	
OMMERCIAL HAULER OR L ime Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Haul	ARGE LOADS Material ARGE LOADS Material And Conce And Co	volume & v	
COMMERCIAL HAULER OR L Time Hauler Hauler Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUL DETAILS: AILY INSPECTION FORM OF	ARGE LOADS Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Mate	volume & v	
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	eeds and the Lansdo housand Islands	;	Lansdowr	. –	WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: 12	we 14/20	TIME:	STAF	F: 1-mar	
DEFICIENCIE Pono Wino Leac Anin	<b>S OBSERVED:</b> ded Water: dblown Litter: :hate Springs: nals:	Yes / No Yes / No Yes / No Yes / No		Description / Location	
Othe		Yes/No			
	IDED ACTIONS / /		Prope	- ~ 1 <u>~</u> {-	A. M.
RECYCLING:			ТҮРЕ		$\frown$
DATE BINS W	VERE ORDERED:	_ / /	_ Ec	REFRONIE	TICKED UK
DATES BINS	WERE PICKED UP:	/	- Pur	KERONIE Stic De	LIVERRAD
REJECTED LO	OADS:				
TIME		ULER NAME		REASON FOR REJECT	ΓΙΟΝ
					<u> </u>
OTHER COM	AMENTS / OBS	ERVATIONS			
COMMERCIA	AL HAULER OR LA		rial	Quantity (estimate volume & weight)	Visual-Check (Yes/No)
COMMERCIA	AL HAULER OR LA Hauler	RGE LOADS Mater	rial Octobe 6 r		Visual Check (Yes/No)
COMMERCIA Time 830 925	AL HAULER OR LA	RGE LOADS Mater	x		(Yes/No)
COMMERCIA Time 830	AL HAULER OR LA Hauler	RGE LOADS Mater	x		(Yes/No) (S_ 83
COMMERCIA Time 830 925	AL HAULER OR LA Hauler Rcum	RGE LOADS Mater	x		(Yes/No) (S-0) - C-5-0 - C-5-0 - C-5-0
COMMERCIA Time 830 925 100 21 300	AL HAULER OR LA Hauler R.c. m / ( / (	RGE LOADS Mater	x		(Yes/No) (S = 03 - C 5 = 03
COMMERCIA Time 930 925 102 21 21 30 TOTAL COU	AL HAULER OR LA Hauler // /( /( /( NT OF HOUSEHO	RGE LOADS Mater	x	volume & weight)	( <u>(Yeš/No)</u> <u>(S</u> _0) <u>(S</u> _0) <u>(S</u> _0) <u>(S</u> _0)
COMMERCIA Time 830 925 20 21 3 TOTAL COUR AREA OF WA	AL HAULER OR LA Hauler R. J. M. I. I. NT OF HOUSEHO ASTE DISPOSAL: : Waste Sent To:	RGE LOADS Mater	il in in 203	volume & weight)	( <u>(Yeš/No)</u> <u>C</u> <u>S</u> <u>O</u> <u>C</u> <u>S</u> <u>O</u> <u>C</u> <u>S</u> <u>O</u> <u>C</u> <u>S</u> <u>O</u>
COMMERCIA Time 830 925 20 21 3 TOTAL COUR AREA OF WA IF NO:	AL HAULER OR LA Hauler R. J. M. I. I. NT OF HOUSEHO ASTE DISPOSAL: : Waste Sent To:	RGE LOADS Mater	onst il il const 203 to active face: Ye	volume & weight)	( <u>(Yeš/No)</u> <u>C</u> <u>S</u> <u></u>
COMMERCIA Time	AL HAULER OR LA Hauler // // // NT OF HOUSEHO /ASTE DISPOSAL: : Waste Sent To: ITROL: AILS: DN OF DUST SUP	RGE LOADS Mater	in in in in in in in in in in	volume & weight)	( <u>(Yeš/No)</u> <u>C</u> <u>S</u> <u></u>
COMMERCIA Time	AL HAULER OR LA Hauler // // // NT OF HOUSEHO /ASTE DISPOSAL: : Waste Sent To: // ITROL: AILS: DN OF DUST SUP AILS:	RGE LOADS Mater C C DLD USERS: All waste sent (Yes PRESSANT: Yes	VNO	volume & weight)	( <u>(Yeš/No)</u> <u>C</u> <u>S</u> <u>O</u> <u>C</u> <u>S</u> <u>O</u> <u>C</u> <u>S</u> <u>O</u> <u>C</u> <u>S</u> <u>O</u>
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	of 1233 Prince Street, F and the Lansdowne, ON KOE and Islands			WASTE DISPOSAL SITE
DATE: Aug	15/20 TIME:	ST	AFF: PAULT	
~ DEFICIENCIES OB Ponded V Windblov	Vater: Yes / No		Description / Location	
Leachate	$\smile$ $\sim$			
Animals:				
Other:	Yes / No	)		
RECOMMENDED	ACTIONS / ACTIONS T	AKEN:		
RECYCLING:		ТҮРЕ		
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REJECTED LOADS				
TIME		$\cap$	REASON FOR REJEC	
	FRIVAT	ic Sa	N KSI PLA	Ţ.
r	AULER OR LARGE LOADS	5 Material	Quantity (estimate volume & weight)	Visual-Check (Yes/No)
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105	1 (	Const	itic	- 125-00 *
TOTAL COUNT C	OF HOUSEHOLD USERS	270		
	E DISPOSAL: All wast ste Sent To:	e sent to active face:	Yes / No	
LITTER CONTRO	L:	Yes / No		
DETAILS:		$\smile$		t
APPLICATION O	F DUST SUPPRESSANT	: Yes / No		
DETAILS:				
DAILY INSPECTION	ON FORM COMPLETE	): Yes / No		
DETAILS:		$\smile$		
COMPLAINTS RI	ECEIVED:	Yes / No		
If Yes, complaint				
	file_number(s) and topic		· · · · · · · · · · · · · · · · · · ·	
SIGNATURE	file_number(s) and topic	The matrix (i) and any of the law of the state of the sta	taff Name:	- Krffamo
SIGNATURE	file number(s) and topic	The matrix (i) and any of the law of the state of the sta	taff Name:	- KN-FR3MO

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Township of 1233 Prince Street, P. Leeds and the Lansdowne, ON KOE : Thousand Islands	.0. Box 280 1L0 Lansd Lyndh	urst		WASTE DISPOSAL SITE
DATE: Augi7/20 TIME:	5.00 S.	TAFF:	TA	LOSTIN_
DEFICIENCIES OBSERVED: Ponded Water: Yes / No	S	Description /	Location	
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Leachate Springs: Yes / No	<u> </u>			
Animals: Yes (No				
Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TA	) AKEN:			
RECYCLING:	ТҮРЕ			
DATE BINS WERE ORDERED:	<u>/</u>			
DATES BINS WERE PICKED UP:	/			
REJECTED LOADS:				
TIME HAULER NAM	IE	REASON FO	DR REJECTI	ON
THER COMMENTS / OBSERVATIONS				
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COMMERCIAL HAULER OR LARGE LOADS	Material	volume & we		Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS	;	volume & we		
COMMERCIAL HAULER OR LARGE LOADS ime Hauler - PATOM Provent 325930 Function	Material Granse	volume & we		
COMMERCIAL HAULER OR LARGE LOADS ime Hauler - MARCUMAN 3993 FLATENCE TOTAL COUNT OF HOUSEHOLD USERS	Material Granse ((	volume & we		(Yes/No) Ann 2 st VILL ACIE
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COMMERCIAL HAULER OR LARGE LOADS Time Hauler - 9759 Production - 97	Material Granterial (() :	Yes / No	2ight)	(Yes/No) Amn KJT VILLAGE
COMMERCIAL HAULER OR LARGE LOADS Time Hauler - 9709 Production - 97	Material Gradence (() : e sent to active face:	Yes / No	2ight)	(Yes/No) Amn KJT VILLAGE
COMMERCIAL HAULER OR LARGE LOADS Time Hauler - 9709 Production - 97	Material Granterial (() :	Yes / No	2ight)	(Yes/No) Amn KJT VILLAGE
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauser IF NO: Waste Sent To: DETAILS: APPLICATION OF DUST SUPPRESSANT	Material GAASAR (( :	Yes / No	2ight)	(Yes/No) Amn KJT VILLAGE
COMMERCIAL HAULER OR LARGE LOADS TIME Hauler - 9759 P	Material GAASAR (( ( ( Yes)/No : Yes / No	Yes / No	2ight)	(Yes/No) Ann 2 st VILL ACIZ
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COMMERCIAL HAULER OR LARGE LOADS Time Hauler - PATCH PALLAR - PATCH PALLAR	Material GAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Yes / No	2ight)	(Yes/No) Amn KJT VILLAGE

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Thousand Islands	<b>S</b> [®] ,	Lyndhurst		
DATE: Aug 18/20		STAFF:	Proit	JEANS
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		Description / Locatio	n
Windblown Litter:	Yes/No			
Leachate Springs:	Yes /No			
Animals:	Yes / No		n	
Other:	Yes / No			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
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RECYCLING:		ТҮРЕ		
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		6×10	til	
OTHER COMMENTS / OBS				
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COMMERCIAL HAULER OR LA Time Hauler	ARGE LOADS Mater	~	volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler	ARGE LOADS Mater	~	volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler	ARGE LOADS Mater		volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler	ARGE LOADS Mater		volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler	ARGE LOADS Mater	2026 ACK	volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler	ARGE LOADS Mater	to active face: Yes	volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler 330 J J J J J J J J J J J J J J J J J J	ARGE LOADS Mater Mater Mater Mater Mater Mater Mater Mater Mater	to active face: Yes	volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler 30 30 J J J J J J J J J J J J J J J J J	ARGE LOADS Mater	to active face: Yes	volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler 330 J J J J J J J J J J J J J J J J J J	ARGE LOADS Mater	to active face: Yes	volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler 33010 Function TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP	ARGE LOADS Mater ARGE LOADS Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Ma	V No	volume & weight)	
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COMMERCIAL HAULER OR LA Time Hauler 330 1 3 Fundations TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS:	ARGE LOADS Mater Mater Cold USERS: Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater M	to active face: Yes	volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler 330 3 ELLON TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent TO LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DAILY INSPECTION FORM C	ARGE LOADS Mater Mater ARGE LOADS Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Ma	to active face: Yes	volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler 33010 Function TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent TO LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DAILY INSPECTION FORM C DETAILS:	ARGE LOADS Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater M	V No V No	volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler 33010 Function TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent TO LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DAILY INSPECTION FORM C DETAILS: COMPLAINTS RECEIVED:	ARGE LOADS Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater Mater M	V No V No	volume & weight)	

	eeds and the Lansdo			Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE
	~ 20/20		<u> </u>	STAFF:	PAULT	/ DUSTIN )
	Jacobia       S OBSERVED:       led Water:	Yes / No		De	escription / Locati	ion
Wind	dblown Litter:	Yes / No				<u></u>
	hate Springs:	Yes / No				
Anim Othe		Yes / No Yes / No				
	DED ACTIONS //		\KEN:		:::: €: ::::::::::::::::::::::::::::::	
	/ERE ORDERED:	18/8/	<b>n</b> / <u>zo</u>	PE Persti	<u> </u>	MRD 135MRD-
DATES BINS V	NERE PICKED UP:	:/_/	/	) ceap	2	
REJECTED LO			<b>F</b>	,		ECTION
TIME		ULER NAMI		<u> </u>	REASON FOR REJ	ECHON
OTHER COM	IMENTS / OBS	ERVATIONS	l			
	IMENTS / OBS	RGE LOADS	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIA	AL HAULER OR LA Hauler Juck Too	RGE LOADS	Cors	V		
COMMERCIA Time	AL HAULER OR LA	RGE LOADS	<u>Cors</u> 11	V		(Yes/No)
COMMERCIA Time	AL HAULER OR LA Hauler Juck Too	RGE LOADS	Cors	V		(Yes/No)
COMMERCIA Time	AL HAULER OR LA Hauler Juck Too	ARGE LOADS	<u> </u>	e face: Yes/I	rolume & weight)	(Yes/No)
COMMERCIA Time	Hauler FLC TCA PAC J I C NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL:	ARGE LOADS	Coccos / ( / ( 20) e sent to active Yes / No	e face: Yes/I	rolume & weight)	(Yes/No)
COMMERCIA Time	AL HAULER OR LA Hauler FLATCA PALOY I C NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL:	ARGE LOADS	<u>Caces</u> // // // e sent to active	e face: Yes/I	rolume & weight)	(Yes/No)
COMMERCIA Time	Hauler FLC TCA PAC J I C NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL:	ARGE LOADS	Yes / No Yes / No	e face: Yes/I	rolume & weight)	(Yes/No)
COMMERCIA Time 30/0 10 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	AL HAULER OR LA Hauler FLZ TCA PAC UY I ( NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: MILS: N OF DUST SUP	ARGE LOADS	Yes / No	e face: Yes/I	rolume & weight)	(Yes/No)
COMMERCIA Time	AL HAULER OR LA Hauler FLATCA PALOY IC NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: ALLS: N OF DUST SUP ALLS: ILS: SCTION FORM CO	ARGE LOADS	Yes / No	e face: Yes/I	rolume & weight)	(Yes/No)
COMMERCIA Time 3 G / a 1 O 2 a 1 O 3 S TOTAL COUR AREA OF W/ IF NO: LITTER CON DETA APPLICATIO DETA APPLICATIO DETA COMPLAINT	AL HAULER OR LA Hauler FLATCA PALOY I ( NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: ALLS: N OF DUST SUP ALLS: CTION FORM CO ILS:	ARGE LOADS	Yes / No Yes / No Yes / No	e face: Yes/I	rolume & weight)	(Yes/No)
COMMERCIA Time	AL HAULER OR LA Hauler FLL TCA PAL JCA PAL JCA I ( I ( I ( I ( I ( I ( I ( I ( I ( I (	ARGE LOADS	Yes       Yes       Yes       Yes	e face: Yes/I	Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y       Y	(Yes/No)

	housand Islands	ON KOE 1LO		ne   t	DAILY INSPECTION FO
DATE A			Escott		DUSTIN J.
	2	TIME: <u>8</u>	<u>~~~</u> STAF		
	S OBSERVED: led Water:	es/No	RAin	Description / Location	on
	$\sim$	s / No _			
Leac	0	es/No	<i></i>		
Anin	nals: Ye	es/No _			
Othe	er: Ye	es/No			
RECOMMEN	DED ACTIONS / ACT	IONS TAKEN:			
			• • • • • • • • • • • • • • • • • • •		
<b>RECYCLING:</b>			ТҮРЕ		
DATE BINS W	/ERE ORDERED:	/ /	<u>.</u>		
DATES BINS	WERE PICKED UP:	/ /			
REJECTED LO	DADS:				
TIME		R NAME		REASON FOR REJE	CTION
				<u></u>	
COMMERCIA	AL HAULER OR LARGE	LUADJ			
	AL HAULER OR LARGE Hauler	Mater	ial	Quantity (estimate	Visual Check
Time	Hauler	Mater	<u>``</u>	Quantity (estimate volume & weight)	(YesyNo)
Time		Mater	) Dontrack		(Yes/No) AmNEST
Time	Hauler	Mater	<u>``</u>		(Yes/No) AmNEST
Time	Hauler	Mater	) Dontrack		(Yes/No) AmNEST
Time 200 420	Hauler PR: DRT 11	Mater	) Danabak 11		(Yes/No) AmNEST
Time 200 420	Hauler	Mater	) Danabak 11		(Yes/No) AmNEST
Time 200 420 TOTAL COU	Hauler R. JAT 11 NT OF HOUSEHOLD	Mater	178	volume & weight)	(Yes/No) AmNEST
Time 200 4 20 TOTAL COU AREA OF W	Hauler R. J. T. II NT OF HOUSEHOLD ASTE DISPOSAL: A	Mater	<u>) 17</u> 178 to active face: (Y	es / No	(Yes/No) AmNEST
Time 200 4 20 TOTAL COU AREA OF W	Hauler R. JAT 11 NT OF HOUSEHOLD	Mater	<u>) 17</u> 178 to active face: (Y	es / No	(Yes/No) AmNEST
Time 200 4 20 TOTAL COU AREA OF W	Hauler	Mater	<u>) 17</u> 178 to active face: (Y	es / No	(Yes/No) AmNEST
Time 200 4 20 TOTAL COUR AREA OF WAREA IF NO: LITTER CON	Hauler	Mater	178 178	es / No	(Yes/No) AmNEST
Time 200 4 20 TOTAL COU AREA OF W IF NO: LITTER CON DETA	Hauler R. JAT II II NT OF HOUSEHOLD ASTE DISPOSAL: A Waste Sent To: TROL: ALS:	Mater	178 178 No	es / No	(Yes/No) AmNEST
Time 200 470 TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO	Hauler	Mater	178 178 No	es / No	(Yes/No) AmNEST
Time 200 470 TOTAL COUR AREA OF W. IF NO: LITTER CON DETA APPLICATIO DETA	Hauler	Mater	178 178 to active face: (Y	es / No	
Time 2 °° 4 ~ TOTAL COUR AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE	Hauler	Mater	178 178 to active face: (Y	es / No	(Yes/No) AmNEST
Time 2 °° 4 ~ TOTAL COUR AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE	Hauler	Mater	IT 8 IT 8 to active face: (M No / No	es / No	(Yes/No) AmNEST
Time 2 °° 4 ~ TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	Hauler	Mater	178 178 to active face: (Y	es / No	(Yes/No) AmNEST
Time 2 °° 4 ~ TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	Hauler  Reference  Hauler  Hau	Mater	2200000000000000000000000000000000000	es / No	(Yes/No) AmNEST
Time 2 °° 4 ~ TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	Hauler	Mater	2200000000000000000000000000000000000	volume & weight)	(Yes/No) AmNEST
Time 2 °° 4 ° TOTAL COUR AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT If Yes, compl	Hauler	Mater	$\frac{2 \times 1}{178}$ to active face: (Yes) No (No) (No)	volume & weight)	Amnest Amnest

Date Reviewed:______ Rev
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L ANGL	winship of 1233 Prince Street, eeds and the Lansdowne, ON KO housand Islands	P.O. Box 280 E 1L0	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	in 22/20 TIME	So.	<u>A</u> STAFF:	Paul	
	S OBSERVED: ded Water: Yes / N	•		Description / Locat	tion
Win	dblown Litter: Yes No				
Lead	chate Springs: Yes 🕅	<u>و</u>			
Anir	mals: Yes 🔊	<u>v</u> _			
Oth	er: Yes 🕅				
RECYCLING:			ТҮРЕ		
DATE BINS V	VERE ORDERED:/	/			
DATES BINS	WERE PICKED UP:/	/			
REJECTED L	OADS:				
TIME	HAULER NA	ME		REASON FOR RE	JECTION
1130	(RIVE	Th-	Gan K	the F	un Dource
			Aper	Lano.	
			· · · · ·		
COMMERCI Time	AL HAULER OR LARGE LOAD	S Material	Dackson Ac	Quantity (estimate volume & weight)	Visual Check (Yes/No)
230	Prisan		rnsta	x sI T/ ~	- Amary
315	) (			- GEREIL	_ Y /1 /
1	ha 00	0	45 83 0	2955	
· · · · · · · · · · · · · · · · · · ·	The back	85	4.30	0.2	
FOTAL COU	INT OF HOUSEHOLD USER		310		
	ASTE DISPOSAL: All was : Waste Sent To:		$\bigcirc$	/ No	
	ITROL:	Yes / N	0	(85)	
			້		
	ON OF DUST SUPPRESSAN	I: Tes / N			
DAILY INSP	ECTION FORM COMPLETE	D: Yes / N	0		
	NILS:	$\bigcirc$			
COMPLAIN	TS RECEIVED:	Yes / N	o		
f Yes, comp	laint file number(s) and top	ic:			
SIGNATURE			Print Staff N	ame: P-T	Roppor
OFFICE USE:	a. '	a na na an-an-an-an-an-an-an-an-an-an-an-an-an-a			
Date Reviewed:_	Review	er:		File Number:	

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Le	rnship of 1233 Prince 2 Reds and the Lansdowne, a Rousand Islands		nsdowne ndhurst cott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
	<u>24/20</u>		~	Jackton
Wind	ed Water: Ye Iblown Litter: Ye hate Springs: Ye hals: Ye	s/NO s/NO s/NO s/NO s/NO	Description / Loca	tion
RECOMMENI				
fo	in for r	all the d	on	
	ERE ORDERED:	түре / /		
ejected lo	DADS:			
TIME		R NAME	REASON FOR RE	JECTION
COMMERCIA Time	L HAULER OR LARGE Hauler	LOADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
500-1100	aint fleta	er Nouscho'	is T/C	405
10:45	136 000000.0	er househo	/urd T/L	Yes
REA OF W		USERS: <u>\56</u> Il waste sent to active fa		
ITTER CON		(Yes) / No cd by Pale	er bin	
	N OF DUST SUPPRE	0		
		$\smile$		
	ILS:			
	IS RECEIVED: aint file number(s) and	Yes /No		
IGNATURE		The second second	nt Staff Name:	
FFICE USE:				

Date Reviewed:	
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💒 👢 Le	vaship of 1233 P eeds and the Lansdo nousand Islands		Lansdowne		WASTE DISPOSAL SITE		
DATE: b.	0.15/20Z	<u>s</u> time: <u>6</u> :	ن ٽ STAFF:	John Sto	Clove		
DEFICIENCIES			C	Description / Location	n		
	led Water:	Yes / No					
Windblown Litter: Yes / No _ Leachate Springs: Yes / Nø _ Animals: Yes / No _							
Othe		Yes / No					
	DED ACTIONS /	ACTIONS TAKEN	l:				
RECYCLING: DATE BINS W DATES BINS V	VERE ORDERED: WERE PICKED UP	Aug/25/20 Aug/25/2	TYPE 570 OCC M 570 Paplet	ired Sta mixed	el papez		
REJECTED LO		-	1				
TIME	HA	ULER NAME		REASON FOR REJEC	CTION		
		· .					
COMMERCIA Time	L HAULER OR LA Hauler	Mat	terial	Quantity (estimate volume & weight)	Visual Check (Yes/No)		
8:45	FLETCH	let	Garbage	3 1-416	4		
10:30	ş 4		1 2 1 9	{			
11:20			ζ ζ	t	/ \		
	1		177				
TOTAL COU	NT OF HOUSEH	OLD USERS: _	110				
	Δςτε Πιςρωςδι	· All waste sei	nt to active face: Yes	7 No			
		>	Χ.				
LITTER CON	TROL:	X	es/No d and co	· · · · · · · · · · · · · · · · · · ·			
DETA	NILS: <u>Com</u>	pacio	a and co	vered_			
APPLICATIO	N OF DUST SUF	PRESSANT: Y	es / No				
DETA	AILS:						
DAILY INSPE	CTION FORM C	OMPLETED: y	es / No				
DETA	ILS:		·				
	<b>FS RECEIVED</b> :	Y	es / No				
If Yes, compl	aint file number	s) and topic:	/ X				
SIGNATURE	forthe &	Tatto	Print Staff N	ame: <u>John</u>	stoplord		
Date Reviewed: PRINTED BY GIGPRINT   GIG	PRINT.ca   1.800.461.5032	Reviewer:		File Number:			

	eds and the Lansd	owne, ON KOE 1L( <b>S</b>	Lynd Esco		WASTE DISPOSAL SITE DAILY INSPECTION FORM
ate: <u>A</u>	12 27/20	TIME:	8:30 AM	STAFF: Dustin J	achsen
	S OBSERVED:			Description / Locat	ion
	led Water:	Yes No	R V	Letes, bing	
	dblown Litter:	Yes/No			
	hate Springs:	Yes / No	15:1-25	,	
Anim Othe		Yes / No Yes / No			
	DED ACTIONS /	-	EN:		
			Jo-1 101	~ with	buchLoe
	lance Clened		skal b	in	
		<u> </u>	ТҮРЕ		
CYCLING:	/ERE ORDERED:		TIFE		
			<u></u>	·	
VIES RINZ /	WERE PICKED UI				
EJECTED LO		AULER NAME		REASON FOR REL	FCTION
I IIVIE		AULER INAIVIE		NEASON FOR REI	
<u>,</u>					
THER COM	MMENTS / OB	SERVATIONS			
	Rin	off a	~2 (DA	all day	
					n Anna Anna Anna Anna Anna Anna Anna An
OWIWERCIA	AL HAULER OR L		Aaterial	Quantity (estimate	Visual Check
me				volume & weight)	(Yes/No)
			1		
	clint	fieldnor	housakon	2 712	Yes
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	01.24 1045 18	fled on or rhugy	househ al	2 7/L 2 T/L	
	01.24 1045 12	fletioner chuicy	househol	2 7/2 2 T/L	
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<u>())</u> : 45			househol 126	2 7/2 2 T/2	
())) ())) ()) ()) ()) ()) ()) ()) ()) (	NT OF HOUSEH	IOLD USERS:		2 7/2	
CTAL COU	NT OF HOUSEH	IOLD USERS:	126	2 T/L e: (Pes / No	
TAL COU REA OF W	NT OF HOUSEH ASTE DISPOSA : Waste Sent To	IOLD USERS:	126 sent to active face	2 T/L e: (Pes / No	
TAL COU REA OF W	NT OF HOUSEH ASTE DISPOSA : Waste Sent To	IOLD USERS:	126 sent to active face	2 T/L e: (Pes / No	
TTER CON	NT OF HOUSEH ASTE DISPOSA : Waste Sent To	HOLD USERS:	126 sent to active face	2 T/L e: (Pes / No	
TTER CON	NT OF HOUSEH ASTE DISPOSA : Waste Sent To ITROL:	HOLD USERS:	IZG sent to active face Yes / No	2 T/L e: (Pes / No	
DTAL COU REA OF W IF NO TTER CON DETA	NT OF HOUSEH ASTE DISPOSA : Waste Sent To ITROL: AILS: DN OF DUST SU	HOLD USERS:	IZG sent to active face Yes / No	2 T/L e: (Pes / No	
TTER CON DETA PPLICATIO	NT OF HOUSEH ASTE DISPOSA : Waste Sent To ITROL: AILS: ON OF DUST SU AILS:	HOLD USERS: L: All waste D:( PPRESSANT: Rain	Sent to active face	2 T/L e: (Pes / No	
TTER CON DETA PPLICATIO AILY INSPE	NT OF HOUSEH ASTE DISPOSA Waste Sent To TROL: AILS: ON OF DUST SU AILS: ECTION FORM (	HOLD USERS:   L: All waste   D:   PPRESSANT:   Rain   COMPLETED:	Sent to active face	2 T/L e: (Pes / No	
DTAL COU REA OF W IF NO TTER CON DETA PPLICATIO DETA	NT OF HOUSEH ASTE DISPOSA : Waste Sent To ITROL: AILS: ON OF DUST SU AILS:	HOLD USERS:   L: All waste   D:   PPRESSANT:   Rain   COMPLETED:	IZG sent to active face Yes / No Yes / No Yes / No	2 T/L e: (Pes / No	
TTER CON DETA PPLICATIO AILY INSPE DETA	NT OF HOUSEH ASTE DISPOSA Waste Sent To TROL: AILS: ON OF DUST SU AILS: ECTION FORM (	HOLD USERS:   L: All waste   D:   PPRESSANT:   Rain   COMPLETED:	Sent to active face	2 T/L e: (Pes / No	
CTAL COU REA OF W IF NO: TTER CON DETA PPLICATIO DETA AILY INSPE DETA OMPLAIN	NT OF HOUSEH ASTE DISPOSA : Waste Sent To ITROL: AILS: ON OF DUST SU AILS: ECTION FORM AILS: TS RECEIVED:	HOLD USERS:         L: All waste         D:         PPRESSANT:         Rain         COMPLETED:	IZG sent to active face Yes / No Yes / No Yes / No Yes / No	2 T/L	
OTAL COU REA OF W IF NO ITTER CON DETA PPLICATIO DETA DAILY INSPE DETA	NT OF HOUSEH ASTE DISPOSA : Waste Sent To ITROL: AILS: ON OF DUST SU AILS: ECTION FORM AILS: TS RECEIVED:	HOLD USERS:         L: All waste         D:         PPRESSANT:         Rain         COMPLETED:	IZG sent to active face Yes / No Yes / No Yes / No Yes / No	2 T/L	Ye 5

× L	winship of 1233 P eeds and the Lansdo housand Islands		. Box 280 0	-	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: A	28/20	TIME:	<u>5:30 Am</u> <b>STAFF</b> :	Dustin Ja	choa
	S OBSERVED: ded Water:	Yes / No		Description / Location	ì
	dblown Litter:	Yes / No	Poundell	eS	
	hate Springs:	Yes / No			
Anin	nals:	Ŷes / No	Bir 25		
Othe	er:	Yes / No			
RECOMMEN	IDED ACTIONS //	ACTIONS TAK	KEN:		
	BUSY				
	ž				
RECYCLING:			ТҮРЕ		
DATE BINS W	VERE ORDERED:	/			
DATES BINS	WERE PICKED UP:	/ /			
REJECTED L					
TIME	HA	ULER NAME		REASON FOR REJEC	TION
	AL HAULER OR LA	RGE LOADS			
Time	Hauler	N	Naterial	Quantity (estimate	Visual Check
Time	Hauler			volume & weight)	(Yes/No)
			Amarsty cord Amarsty cord	volume & weight)	(Yes/No)
Time	Hauler			volume & weight) T/L +1,	(Yes/No)
Time 10:20 1:31	Hauler			volume & weight) T/L +1,	(Yes/No)
Time 10:20 1:31 2:20	Hauler	K-705 JUNISSE FUMONCEM		volume & weight) T/L +1,	(Yes/No)
Time 10:20 1:31 2:20	Hauler Mutray Michelle Puna	K-705 JUNISSE FUMONCEM	Amnesty cord Amnesty cord Amnesty	volume & weight) T/L +1,	(Yes/No)
Time         10:20         131         2:20         TOTAL COU	Hauler Mutray Michelle Puna	K-Yos Jonisse fur Noncer DLD USERS:	Amnesty cord Amnesty cord Amnesty	volume & weight) T/L T/L Co(C-1L	(Yes/No)
Time	Hauler Mut (ay Michale Pinna NT OF HOUSEHO	K-YS Junisse fur Toncer DLD USERS: : All waste	Amnesty cord Amnesty cord Amnesty 202	volume & weight) T/L T/L Co(C-1L	(Yes/No)
Time	Hauler Mut (uy Michalle Purm NT OF HOUSEHO ASTE DISPOSAL: : Waste Sent To:	K-YS Junisse fur Toncer DLD USERS: : All waste	Amest Y cord Amest Y cord Amest 202 sent to active face: Yes	volume & weight) T/L T/L Co(C-1L	(Yes/No)
Time 10:20 131 220 TOTAL COU AREA OF W IF NO LITTER CON	Hauler Mut (uy Michalk Punn NT OF HOUSEHO ASTE DISPOSAL: : Waste Sent To: ITROL:	K-705 Junisse fullionce DLD USERS:	Amest Y cord Amest Y cord Amest Y cord Amest Y 202 sent to active face: Yes Yes /No	volume & weight) T/L T/L Co(C-1L	(Yes/No)
Time 10:20 1.31 2.20 TOTAL COU AREA OF W IF NO LITTER CON DET/	Hauler Mut (ay Michale Pina NT OF HOUSEHO ASTE DISPOSAL: : Waste Sent To: ITROL: ALS:	K-YS JUMSSE fu Moncer DLD USERS: All waste	Amest Y cord Amest Y cord State State Y cord Y c	volume & weight) T/L T/L Co(C-1L	(Yes/No)
Time 10:20 13 2:20 TOTAL COU AREA OF W IF NO LITTER CON DET/ APPLICATIO	Hauler Mut (uy Michalle Pana NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: AILS: DN OF DUST SUP	K-YS JUNSE fu Moncer DLD USERS: All waste	Amest Y cord Amest Y cord State State Y cord Y c	volume & weight) T/L T/L Co(C-1L	(Yes/No)
Time 10:20 1.30 2.20 TOTAL COU AREA OF W IF NO LITTER CON DET/ APPLICATIC DET/	Hauler Mut (uy Michalk Pum NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: ITROL: AILS: DN OF DUST SUP AILS:	K-705 Junisse fur Nonce DLD USERS: All waste	Amest Y cord Amest Y cord Yes / No	volume & weight) T/L T/L Co(C-1L	(Yes/No)
Time 10:20 10:20 TOTAL COU AREA OF W IF NO LITTER CON DET/ APPLICATIC DET/ DAILY INSPE	Hauler Mut (ay Michale Pana NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: ITROL: AILS: DN OF DUST SUP AILS: ECTION FORM CO	K-YAS JUNISSE FUCIONCE DLD USERS: All waste PRESSANT: OMPLETED:	Amest Y cord Amest Y cord Yes / No	volume & weight) T/L T/L Co(C-1L	(Yes/No)
Time 10:20 1.20 TOTAL COU AREA OF W IF NO LITTER CON DET/ APPLICATIC DAILY INSPE DETA	Hauler  Mut (ay  Michae)  Michae  Phane  NT OF HOUSEHO  ASTE DISPOSAL:  Waste Sent To:  TROL:  NITROL:  NITROL:  CON OF DUST SUP  AILS:  ECTION FORM CONTENT	K-YAS JUNISSE FUCIONCE DLD USERS: All waste PRESSANT: OMPLETED:	Amest Y cost Amest Y cost Yes (No Yes / No Yes (No	volume & weight) T/L T/L Co(C-1L	(Yes/No)
Time 10:20 10:20 TOTAL COU AREA OF W IF NO LITTER CON DET/ APPLICATIC DAILY INSPE DETA COMPLAIN	Hauler  Mut (ay  Michae)  Michae  Phane  NT OF HOUSEHO  ASTE DISPOSAL:  Waste Sent To:  TROL:  NOF DUST SUP  AILS:  TS RECEIVED:	K-YA JIMSE FUTIONCE DLD USERS: All waste PRESSANT: OMPLETED:	Amest Y cord Amest Y cord Yes (No Yes (No Yes (No Yes (No	volume & weight) T/L T/L Co(C-1L	(Yes/No)
Time	Hauler  Mut (ay  Michae)  Michae  Phane  NT OF HOUSEHO  ASTE DISPOSAL:  Waste Sent To:  TROL:  NITROL:  NITROL:  CON OF DUST SUP  AILS:  ECTION FORM CONTENT	K-YA JIMSE FUTIONCE DLD USERS: All waste PRESSANT: OMPLETED:	Amest Y cont Amest Y cont Yes / No Yes / No Yes / No	volume & weight)	(Yes/No) Tes ter
Time	Hauler  Mut (ay  Michae)  Michae  Phane  NT OF HOUSEHO  ASTE DISPOSAL:  Waste Sent To:  TROL:  NOF DUST SUP  AILS:  TS RECEIVED:	K-YA JIMSE FUTIONCE DLD USERS: All waste PRESSANT: OMPLETED:	Amest Y cont Amest Y cont Yes / No Yes / No Yes / No	volume & weight) T/L T/L Co(C-1L	(Yes/No) Ten Ken

	eeds and the Lansdo housand Island		Lyndhurs	t	DAILY INSPECTION FORM
DATE: 🖡	Nº 24/2		8:30 Ar STAL	F: Pustin	Jach San
-	S OBSERVED:			Description / Loca	
	ded Water:	Yes / No	>		
Wine	dblown Litter:	Yes/No			
Leac	hate Springs:	Yes / No			
	nals:	Ŷe\$/No			
Othe	er: IDED ACTIONS /	Yes / No	-		
	Busy				
	/				
RECYCLING:		/	<b>TYPE</b>		
DATE BINS W	VERE ORDERED:		/	-	
DATES BINS	WERE PICKED UP	P:	/		
REJECTED LO	OADS:				
TIME	H	AULER NAM	IE	REASON FOR RE	JECTION
					···;
					· · · · · · · · · · · · · · · · · · ·
	AL HAULER OR LA	ARGE LOADS			
	AL HAULER OR LA	ARGE LOADS	Material	Quantity (estimate	
<b>F</b> ime	Hauler		Material	volume & weight)	Visual Check (Yes/No)
Time	Hauler		and the second se	volume & weight)	(Yes/No)
<b>F</b> ime	Hauler		Material	volume & weight)	(Yes/No)
Time	Hauler		Material Amnesty Ceve	volume & weight)	(Yes/No)
Time 2:46	Hauler Wandn	herry	Material Amnesty ceri	volume & weight)	(Yes/No)
Time 2:46	Hauler	herry	Material Amnesty ceri	volume & weight)	(Yes/No)
Time J:46 TOTAL COU	Hauler Wandn NT OF HOUSEH	herry IOLD USERS	Material Amnestr ceve : _265	volume & weight)	(Yes/No)
Time J:46 TOTAL COU AREA OF W	Hauler Wandn NT OF HOUSEH	herry IOLD USERS L: All waste	Material Amnesty ceri	volume & weight)	(Yes/No)
Time J:46 TOTAL COU AREA OF W IF NO	Hauler Wandn NT OF HOUSEH ASTE DISPOSAL : Waste Sent To	herry IOLD USERS L: All waste	Material Amest Ceve $= 26Se sent to active face:$	volume & weight)	(Yes/No)
Time J:46 TOTAL COU AREA OF W IF NO	Hauler Wandn NT OF HOUSEH ASTE DISPOSAL : Waste Sent To	herry IOLD USERS L: All waste	Material Amnest Ceve : e sent to active face: [7]	volume & weight)	(Yes/No)
Time J:46 TOTAL COU AREA OF W IF NO	Hauler Wandn NT OF HOUSEH ASTE DISPOSAL : Waste Sent To ITROL:	herry IOLD USERS	Material Amest Ceve $= 26Se sent to active face:$	volume & weight)	(Yes/No)
Time	Hauler Wandn NT OF HOUSEH ASTE DISPOSAL : Waste Sent To ITROL:	herry IOLD USERS	Material $Amest ceve \therefore 265e sent to active face:Yes /No$	volume & weight)	(Yes/No)
Time Control COU TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO	Hauler Mandu Mandu NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUI	henry IOLD USERS L: All waste	Material $Amest ceve \therefore 265e sent to active face:Yes /No$	volume & weight)	(Yes/No)
Time Control COU AREA OF W IF NO LITTER CON DETA APPLICATIO DETA	Hauler Mandm Mandm NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUI AILS:	hury IOLD USERS L: All waste	Material Amnest cerro : 265 e sent to active face: ( Yes /No : Yes /No	volume & weight)	(Yes/No)
Time Control COU TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DETA DAILY INSPE	Hauler Mandu Mandu NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUI	hury IOLD USERS L: All waste PPRESSANT COMPLETED	Material Amnest Ceve Amnest Ceve : : e sent to active face: (Y Yes /No : Yes /No : Yes /No	volume & weight)	(Yes/No)
Time Control COU TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	Hauler Mandu Mandu NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUI AILS: ECTION FORM C AILS:	hury IOLD USERS L: All waste PPRESSANT COMPLETED	Material Amest ceve Amest ceve $265e sent to active face:Yes /No: Yes /No: Yes /No$	volume & weight)	(Yes/No)
Time Complaint Time Complaint Total COU AREA OF W IF NO DETA DETA DAILY INSPE DETA	Hauler Ha	henry IOLD USERS L: All waste PPRESSANT COMPLETED	Material Amnest Ceve Amnest Ceve 265 e sent to active face: (M Yes / No : Yes / No Yes / No Yes / No	volume & weight)	(Yes/No)
Time Complaint Total Cou AREA OF W IF NO LITTER CON DETA DAILY INSPE DETA COMPLAINT If Yes, compl	Hauler Mandu Mandu NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUI AILS: ECTION FORM C AILS:	henry IOLD USERS L: All waste PPRESSANT COMPLETED	Material Amest ceve :	volume & weight)	(Yes/No)
Time Complaint Time Complaint Total Cou AREA OF W IF NO DETA DETA DETA DETA	Hauler Ha	henry IOLD USERS L: All waste PPRESSANT COMPLETED	Material Amest ceve :	volume & weight)	(Yes/No)

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Leeds and the Lan Thousand Islar				WASTE DISPOSAL SITE
DATE: AUD 3//-	20 TIME:	STAFF:	Ristin	JackSen
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		Description / Locati	
Windblown Litter:		Bounds: 0	}	
Leachate Springs:	Yes / No			
Animals:	Yes / No	Birds		
Other:	Yes / No			
ECOMMENDED ACTIONS	ACTIONS TAKEN:			
Creaned	up ca	round	birs	
		*		
ECYCLING:		ΤΥΡΕ		
ATE BINS WERE ORDERED				
ATES BINS WERE PICKED	UP:			
EJECTED LOADS:	· • 33			
TIME	HAULER NAME		REASON FOR REJ	ECTION
930		+1	on ser	
COMMERCIAL HAULER OR	Mater	ial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
		۰ پر اور اور اور اور اور اور اور اور اور او		
		<u> </u>		
	EHOLD USËRS:	201		
AREA OF WASTE DISPOS	AL: All waste sent	to active face: Yes	)/ No	
IF NO: Waste Sent	То:			
	Yes			·
LITTER CONTROL:	- Andrew - Contraction - Contr	-		
		~		
APPLICATION OF DUST S	SUPPRESSANT: Yes			
COMPLAINTS RECEIVED		No		
f Yes, complaint file numb				
		Print Staff I	Name:	
DFFICE USE:				
Note Building de	Reviewer:		_ File Number:	
Date Reviewed:				

Le Le	rnship of 1233 P Ceds and the Lansdo Nousand Islands		O. Box 280 ILO	Lansdowne			WASTE DISPOSAL SITE AILY INSPECTION FORM
ATE: <u>5 1</u> 5	p1/201	<u> </u>	8:10	STAFF:	John	Sta	1Ford
EFICIENCIES	S OBSERVED:				Description /		
	ed Water:	Yes / No	<u></u>				
	lblown Litter:	Yes / No					
	hate Springs:	Yes / No					
Anim		Yes / Nó Yes / No					
Othe FCOMMEN	r: DED ACTIONS /	/	AKEN:	·	· · · · · · · · · · · · · · · · · · ·		
						a_1	
			: 				
ECYCLING:				ТҮРЕ			
	ERE ORDERED:		<u>/</u>	·	1		
ATES BINS N	WERE PICKED UP	: <u>Cepton</u>	12000	paper	1 mix	ed	
EJECTED LO				1 1	1		
TIME		AULER NAM	E		REASON F	OR REJEC	TION
	IMENTS / OBS	: 					
OMMERCIA ime	AL HAULER OR LA Hauler	ARGE LOADS	Material		Quantity (es		Visual Check (Yes/No)
DMMERCIA me	AL HAULER OR LA Hauler	ARGE LOADS	Material	rbada. Recycling	volume & w	eight)	
DMMERCIA me 7:05	Hauler FLeTC	ARGE LOADS	Material	rbada Recycline		eight)	
DMMERCIA me 7:05 0:10	Hauler FLeTC	ARGE LOADS	Material	rbada. Recycling	volume & w	eight)	
0MMERCIA me 7:05 0:10	Hauler FLeTC	ARGE LOADS	Material	//	volume & w	eight)	
OMMERCIA ime 7:05 6:10 0:50	Hauler Hauler IFLETC	ARGE LOADS	Material	//	volume & w	eight)	
OMMERCIA ime 7:05 6:10 0:50	Hauler FLeTC	ARGE LOADS	Material		volume & w	eight)	
DMMERCIA me 7:05 6:/0 0:50 DTAL COU	AL HAULER OR LA Hauler IFLETC II II	ARGE LOADS	Material	16	volume & w	eight)	
DMMERCIA me 7:05 0:70 0:50 D:50 DTAL COU	AL HAULER OR LA Hauler IFLETC II II	ARGE LOADS	Material	tive face: Yes	volume & w	eight)	
DMMERCIA me 7:05 0:/0 0:50 DTAL COU REA OF W IF NO:	Hauler Hauler IFLETC II NT OF HOUSEH ASTE DISPOSAL : Waste Sent To	ARGE LOADS	Material	tive face: Yes	volume & w	eight)	
DMMERCIA me 7:05 0:/0 0:50 DTAL COU REA OF W IF NO:	Hauler Hauler IFLETC II NT OF HOUSEH ASTE DISPOSAL : Waste Sent To	ARGE LOADS	Material	tive face: Yes	volume & w	eight)	
DMMERCIA me 7:05 0:/0 0:50 DTAL COU REA OF W IF NO:	Hauler Hauler IFLETC II NT OF HOUSEH ASTE DISPOSAL : Waste Sent To	ARGE LOADS	Material	tive face: Yes	volume & w	eight)	
DMMERCIA me 7:05 0:/0 0:50 DTAL COU REA OF W IF NO: TTER CON DETA	Hauler Hauler IFLETC II NT OF HOUSEH ASTE DISPOSAL : Waste Sent To	ARGE LOADS	Material Ga : : Yes / No : Co	ctive face: $Yes$	volume & w	eight)	
DMMERCIA me 7:05 0:70 0:50 DTAL COU REA OF W IF NO TTER CON DETA PPLICATIO	AL HAULER OR LA Hauler IFLETC II NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL:	ARGE LOADS	Material Gainer e sent to ac Yes / No Yes / No	ctive face: $Yes$	volume & w	eight)	
DMMERCIA me 7:05 0:70 0:50 DTAL COU REA OF W IF NO: TTER CON DETA PPLICATIO DETA	AL HAULER OR LA Hauler IFLETC II II NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: AILS: ON OF DUST SUF	ARGE LOADS	Material	tive face: Yes	volume & w	eight)	
DMMERCIA me 7:05 0:/0 0:50 DTAL COU REA OF W IF NO: TTER CON DETA PPLICATIO DETA	AL HAULER OR LA Hauler IFLETC II NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: AILS: ON OF DUST SUF	ARGE LOADS	Material	tive face: Yes	volume & w	eight)	
DMMERCIA me 7:05 0:/0 0:50 DTAL COU DTAL COU REA OF W IF NO TTER CON DETA PPLICATIO DETA AILY INSPE DETA	AL HAULER OR LA Hauler FECTO II NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: AILS: ON OF DUST SUP AILS: ECTION FORM C	ARGE LOADS	Material	tive face: Yes	volume & w	eight)	
DMMERCIA me 7:05 0:70 0:50 DTAL COU REA OF W IF NO TTER CON DETA PPLICATIO DETA AILY INSPE DETA	AL HAULER OR LA Hauler IFLETC II NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: AILS: ON OF DUST SUF AILS: ECTION FORM C AILS: TS RECEIVED:	ARGE LOADS	Material (- a) (- a)	tive face: Yes	volume & w	eight)	
COMMERCIA ime 9:05 0:/0 0:50 COTAL COU AREA OF W. IF NO: ITTER CON DETA APPLICATIO DETA DETA COMPLAIN	AL HAULER OR LA Hauler FECTO II NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: AILS: ON OF DUST SUP AILS: ECTION FORM C	ARGE LOADS	Material (- a) (- a)	tive face: Yes	volume & w	eight)	

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Leeds and the Lan Thousand Islan		Lansdowne Lyndhurst Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: <u>Sel 3/</u> 2	20 TIME: <u>8.30</u>	DSTAFF:Stir	Jacksin
DEFICIENCIES OBSERVED:	<u>_</u>	Description / Lo	ocation
Ponded Water:	Yes / No	Boundries	
Windblown Litter:			
Leachate Springs:	Yes / No	Birds, cats	
Animals:			
Other: RECOMMENDED ACTIONS	Yes / No		
	ACTIONS TAKEN.		
Cleared	UP M	etal crz	Jarbuse
RECYCLING:		ТҮРЕ	
ATE BINS WERE ORDERED	): //		
ATES BINS WERE PICKED	UP:/ /		
REJECTED LOADS:			
TIME	HAULER NAME	REASON FOR	REJECTION
THER COMMENTS / O	BSERVATIONS		
COMMERCIAL HAULER OR	· · · · · · · · · · · · · · · · · · ·		
		Quantity (estim volume & weig	
COMMERCIAL HAULER OR			1
COMMERCIAL HAULER OR			1
COMMERCIAL HAULER OR			
COMMERCIAL HAULER OR	LARGE LOADS Material	volume & weig	
COMMERCIAL HAULER OR ime Hauler	EHOLD USERS:	volume & weigh	
COMMERCIAL HAULER OR Fime Hauler	EHOLD USERS:	active face: Tes/ No	
COMMERCIAL HAULER OR Time Hauler	EHOLD USERS:	active face: (Pes)/ No	1
COMMERCIAL HAULER OR Time Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOS IF NO: Waste Sent ITTER CONTROL:	EHOLD USERS:	active face: (Pes)/ No	1
COMMERCIAL HAULER OR Time Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOS IF NO: Waste Sent ITTER CONTROL: DETAILS:	EHOLD USERS:	active face: (Pes)/ No	1
COMMERCIAL HAULER OR Time Hauler Hauler TOTAL COUNT OF HOUSI AREA OF WASTE DISPOS IF NO: Waste Sent ITTER CONTROL: DETAILS:	EHOLD USERS: AL: All waste sent to To: Yes N SUPPRESSANT: Yes / N	active face: (Pes)/ No	1
COMMERCIAL HAULER OR Time Hauler Time Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOS IF NO: Waste Sent ITTER CONTROL: DETAILS: APPLICATION OF DUST S DETAILS:	AL: All waste sent to To:	active face: (es)/ No	1
COMMERCIAL HAULER OR ime Hauler Hauler TOTAL COUNT OF HOUSI AREA OF WASTE DISPOS IF NO: Waste Sent ITTER CONTROL: DETAILS: APPLICATION OF DUST S DETAILS: DAILY INSPECTION FORM	A COMPLETED: Yes / N	active face: (es)/ No	
COMMERCIAL HAULER OR Time Hauler Hauler TOTAL COUNT OF HOUSI AREA OF WASTE DISPOS IF NO: Waste Sent ITTER CONTROL: DETAILS: DETAILS: DETAILS: DAILY INSPECTION FORM DETAILS:	AL: All waste sent to To: Yes N SUPPRESSANT: Yes (N COMPLETED: Yes / N	volume & weigh	1
COMMERCIAL HAULER OR Time Hauler Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOS IF NO: Waste Sent ITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM DETAILS: COMPLAINTS RECEIVED:	AL: All waste sent to To:	volume & weigh	
TOTAL COUNT OF HOUSE AREA OF WASTE DISPOS IF NO: Waste Sent LITTER CONTROL: DETAILS: APPLICATION OF DUST S DETAILS: DAILY INSPECTION FORM	AL: All waste sent to To:	volume & weigh	
COMMERCIAL HAULER OR Time Hauler FOTAL COUNT OF HOUSE AREA OF WASTE DISPOS IF NO: Waste Sent ITTER CONTROL: DETAILS: APPLICATION OF DUST S DETAILS: DAILY INSPECTION FORM DETAILS: COMPLAINTS RECEIVED:	AL: All waste sent to To:	volume & weigh	ht) (Yes/No)

Leeds and the Lanso Thousand Island		Lyndhurst Escott	DAILY INSPECTION FO
DATE: Sep 41/20	TIME: 830	An STAFF: DUSTIN	Tackson
DEFICIENCIES OBSERVED:		Description / Location	on
Ponded Water:	Yes / No	R. L. S. M.S.	
Windblown Litter:	Yes / No	Durdrics, Dins	
Leachate Springs:	Yes / No	a. 15 a. 16	
Animals:	Yes / No	Birds, rodents	
Other:	Yes / No		
RECOMMENDED ACTIONS	ACTIONS TAKEN:		
Cleoned	U around	5 mins and	by the
20025	Jable		·
RECYCLING:		ТҮРЕ	
DATE BINS WERE ORDERED:			
DATES BINS WERE PICKED U	P: 09/04/2e	Plustic Colo	j bourd
REJECTED LOADS:			
TIME	AULER NAME	REASON FOR REJ	ECTION
OTHER COMMENTS / OB			
		Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L	ARGE LOADS		
COMMERCIAL HAULER OR L	ARGE LOADS		
COMMERCIAL HAULER OR L	ARGE LOADS		
COMMERCIAL HAULER OR L	ARGE LOADS		
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS Material		
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS Material		
COMMERCIAL HAULER OR L Time Hauler Total COUNT OF HOUSE AREA OF WASTE DISPOSA	ARGE LOADS Material	ctive face: Yes / No	
COMMERCIAL HAULER OR L Time Hauler Total COUNT OF HOUSE AREA OF WASTE DISPOSA	ARGE LOADS Material	ctive face: Yes / No	
COMMERCIAL HAULER OR L Time Hauler Tome Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent To	ARGE LOADS Material	ctive face: Yes / No	
COMMERCIAL HAULER OR L Time Hauler Tome Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent To	ARGE LOADS Material HOLD USERS: L: All waste sent to ac	ctive face: Yes / No	
COMMERCIAL HAULER OR L Time Hauler Time Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS:	ARGE LOADS Material HOLD USERS: Yes_No	ctive face: Yes / No	
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		Yes/No		an an ann an		
	chate Springs:	Yes / No	13	21-71		
Othe	er: IDED ACTIONS / A	Yes / No				
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COMMERCIA	AL HAULER OR LAF	RGE LOADS	5 Material	-/	Quantity (estimate volume & weight)	(Yes/No)
COMMERCI/ Time	AL HAULER OR LAF	RGE LOADS	5	+		
COMMERCI/ Time	AL HAULER OR LAF	RGE LOADS	5 Material			(Yes/No)
COMMERCI/ Time	AL HAULER OR LAF	RGE LOADS	5 Material			(Yes/No)
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COMMERCIA Time 10:30 TOTAL COU	AL HAULER OR LAF Hauler 216 22(Ku	RGE LOADS	Material Amnes	tive face: (Yes),	volume & weight)	(Yes/No)
COMMERCI Fime W.J.O FOTAL COU AREA OF W IF NO	AL HAULER OR LAF Hauler 216 Rachu 216 Rachu WNT OF HOUSEHO VASTE DISPOSAL: : Waste Sent To:	RGE LOADS	Material Amnes :	tive face: (Yes)	volume & weight)	(Yes/No)
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Township of 1233 P Leeds and the Lansdo Thousand Islands	6	Lansdowne Lyndhurst Escott		ASTE DISPOSAL SITE
DATE: 12 20 20	TIME:		AULT/	
DEFICIENCIES OBSERVED:		Description	on / Location	
Ponded Water:	Yes/ No	-		
Windblown Litter:	Yes No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:				
RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
TACKA BLR	ey IN	/		
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DATE BINS WERE ORDERED:	8 19/20	CAR BOAR D	- Kas	rie - See
DATES BINS WERE PICKED UP	/ /			
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REJECTED LOADS: TIME HA		REASO	ON FOR REJECTION	1
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OTHER COMMENTS / OBS	ERVATIONS PLAS	Fic of (	) r Apric	1Sins
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	ed Water:	Yes / No .		Description / Loca	tion
	Iblown Litter:	Yes/No			
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	DED ACTIONS / A	•			
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Time	Hauler	Mater	ial	Quantity (estimate volume & weight)	(Yes/No)
330	PRINA	-TR C	JAK-BACK	1/27/0	- 62.00
TOTAL COU	NT OF HOUSEHO	DLD USERS:	227	_	
		All waste sent	to active face: Y	No	
	TROL:	$\subseteq$	УNo		
	AILS:	PRESSANT: Yes	/ 10		
DAILY INSPE		OMPLETED: Yes	/ No		
	ILS:		, ,,		
	TS RECEIVED:	Yee	/No		
	aint file number(		' U		
				$\square$	RANGORD
SIGNATURE			Print Staf	t Name: \	Kapper on S
Date Reviewed:		Reviewer:		File Number:	

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	standS		Lyndhurst	$\downarrow$	DAILY INSPECTION FORM
ATE: 12	120 TIME:	200A		bac	
	ED:			Description / Loca	ation
Ponded Water	/	D		n - 1999 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19	
Windblown Lit		$\sim$			
Leachate Sprin	~ ~	$\prec$			
Animals: Other:	Yes / No Yes / No	$\leq$			
(OD)	REAC 7	P-T	6A	72.	
ECYCLING: ATE BINS WERE ORD		/	ТҮРЕ		
ATE BINS WERE ORD					
ATES BINS WERE PIC	KED UP:/	_/			
EJECTED LOADS:	HAULER NA	ME		REASON FOR F	REJECTION
THER COMMENTS	/ OBSERVATION	us A	TIRU	Three	TO LARTUR
PROPER	0~	Min		SAM/	SAME PRIEL
COMMERCIAL HAULE					
ime Hauler		Material		Quantity (estima	
				volume & weight	t) (Yes/No)
			<u></u>		
			r 		
FOTAL COUNT OF H		pc. 2	75	<u></u>	
IOTAL COUNT OF H	OUSENOLD USE	(J. <u> </u>	<u>*</u>		
AREA OF WASTE DIS	SPOSAL: All wa	ste sent to	active face: (Ye	s / No	
IF NO: Waste	Sent To:				
		Yes / N			
LITTER CONTROL:		$\bigcirc$			
		~	$\mathbb{D}$		
APPLICATION OF DU		-			
					l.
DAILY INSPECTION		$\smile$	NO		
			<u> </u>		
COMPLAINTS RECE	IVED:	Yes / I	No		
If Yes, complaint file-	number(s) and to	pic:		$\bigcirc$ -	-
SIGNATURE	Ne		Print Staff	Name:	(PARLORD
OFFICE USE:	Revie	Wer		File Number:	
Date Reviewed: PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.4					

	1233 Prince Street, the Lansdowne, ON KOI <b>d Islands</b>	P.O. Box 280 E 1L0	Lansdowne Lyndhurst			TE DISPOSAL
	720 TIME:	Cae	Escott			
EFICIENCIES OBSER	RVED:		- SIAFF	Description / Lo	cation ,	/
Windblown						
Leachate Sp	rings: Yes / No					
Animals:	Yes / No	×				
Other:	Yes / No	• )				
ECOMMENDED AC	TIONS / ACTIONS	TAKEN:				
CYCLING:			ТҮРЕ			
ATE BINS WERE OR		/				
ALES BINS WEKE PI	ICKED UP:					
EJECTED LOADS:				DEACON FOR	DELECTION	
TIME	HAULER NA			REASON FOR	REJECTION	
				<u> </u>		
THER COMMENTS	6 / OBSERVATION	IS				
DMMERCIAL HAUL	ER OR LARGE LOAD			Quantity (estima		Jal Check
DMMERCIAL HAUL	ER OR LARGE LOAD	)S		Quantity (estima volume & weigh		(Yes/No)
DMMERCIAL HAUL	ER OR LARGE LOAD	DS Material	Acor			Yes/No)
DMMERCIAL HAUL	ER OR LARGE LOAD r 2 TCM & L 2 1 J AM	DS Material	A-Co e_			(Yes/No) CACEPC CJOS
DMMERCIAL HAUL	ER OR LARGE LOAD r 2 TCHAL 2 I J AMA 1 (	DS Material	A-Co e_		t) (1 	(Yes/No) CACE PC CJOD CJOD CJOD
DMMERCIAL HAUL	ER OR LARGE LOAD r 2 TCM & L 2 1 J AM	DS Material	A-Co R		t) (1 	(Yes/No) CACEPC CJOS
OMMERCIAL HAUL	ER OR LARGE LOAD r 2 TCHAL 2 I J AMA 1 (	DS Material Concest I( I) I( I)	A-Co 2		t) (1 	(Yes/No) Creet Creo Creo Creo
DMMERCIAL HAUL me Hauler 15 F. 20 4 15 DTAL COUNT OF H REA OF WASTE D	LER OR LARGE LOAD r 2 TOMAR 2 TOMAR 2 I J 1 I 1 J HOUSEHOLD USER ISPOSAL: All was	DS Material Concern I( I) I) S: S: Material	ve face:/ Yes	volume & weigh	t) (1 	(Yes/No) CACET CJOD CJOD
DMMERCIAL HAUL me Hauler 1 5 F. 2 0 7 1 5 DTAL COUNT OF H REA OF WASTE D IF NO: Waste	LER OR LARGE LOAD	DS Material Concern II II II II II II II II II II II II II	ve face:/ Yes	volume & weigh	t) (1 	(Yes/No) CACET CJOD CJOD
DMMERCIAL HAUL me Hauler 75 F 75 F 75 F 75 F 75 F 75 F 75 F 75 F	LER OR LARGE LOAD r 2 TOMAL 2 ( J ATA 1 ( 1 ) HOUSEHOLD USER ISPOSAL: All was e Sent To:	DS Material Concern I( I) I) S: S: Material	ve face:/ Yes	volume & weigh	t) (1 	(Yes/No) CACET CJOD CJOD
DMMERCIAL HAUL ne Haules 1 S G 2 O 7 I S G 7 I S G	ER OR LARGE LOAE r 2 T CM LA 2 T CM LA	S Material Calles II II II II II II II II II II Ves / No	ve face:/ Yes	volume & weigh	t) (1 	(Yes/No) CACET CJOD CJOD
DMMERCIAL HAUL me Haules 1 S G 2 O 7 I S G 7 I	LER OR LARGE LOAD r 2 TOMAL 2 ( J ATA 1 ( 1 ) HOUSEHOLD USER ISPOSAL: All was e Sent To:	S Material Calles II II II II II II II II II II Ves / No	ve face:/ Yes	volume & weigh	t) (1 	(Yes/No) CACET CJOD CJOD
DMMERCIAL HAUL me Haules 1 S F 2 O 7 I S DTAL COUNT OF H REA OF WASTE D IF NO: Waste ITER CONTROL: DETAILS:	LER OR LARGE LOAD	S Material Calles II II II II II II II II II II Ves / No	ve face:/ Yes	volume & weigh	t) (1 	(Yes/No) CACET CJOD CJOD
DMMERCIAL HAUL me Hauler 7 0 Fue 7 0 F	LER OR LARGE LOAD	DS Material Material ( ( ( ( ( ( ( ( ( ( ( ( (	ve face:/ Yes	volume & weigh	t) (1 	(Yes/No) CACET CJOD CJOD
DMMERCIAL HAUL me Hauler 15 7 20 7 15 DTAL COUNT OF H REA OF WASTE D IF NO: Waste TTER CONTROL: DETAILS: PPLICATION OF D DETAILS: AILY INSPECTION	LER OR LARGE LOAD	DS Material Material ( ( ( ( ( ( ( ( ( ( ( ( (	ve face:/ Yes	volume & weigh	t) (1 	(Yes/No) CACET CJOD CJOD
DMMERCIAL HAUL me Haules 1 5 7 2 0 1 5 7 1 5 7	LER OR LARGE LOAE r 2 T CMAL 1 ( 1 ( 1 / HOUSEHOLD USER ISPOSAL: All was a Sent To: DUST SUPPRESSAN FORM COMPLETE	DS Material Material ( ( ( ( ( ( ( ( ( ( ( ( (	ve face:/ Yes	volume & weigh	t) (1 	(Yes/No) CACE PC CJOD CJOD CJOD
DMMERCIAL HAUL me Haules 1 S G 2 G 7 I S G	LER OR LARGE LOAE r 2 T CALL 1 ( 1 ( 1 ( HOUSEHOLD USER ISPOSAL: All was e Sent To: DUST SUPPRESSAN FORM COMPLETE EIVED:	S Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material M	ve face:/ Yes	volume & weigh	t) (1 	(Yes/No) CACET CJOD CJOD
OMMERCIAL HAUL ime Haules 7 4 4 7 5 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	LER OR LARGE LOAE r 2 T CMAL 1 ( 1 ( 1 / HOUSEHOLD USER ISPOSAL: All was a Sent To: DUST SUPPRESSAN FORM COMPLETE	S Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material M	ve face:/ Yes	volume & weigh	t) (1 	(Yes/No) CACE PC CJOD CJOD CJOD

_ File Number: _

_____ Reviewer: __

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

	ON KOE 1LO	Lansdowne		WASTE DISPOSAL SITE
DATE: <u>Lest 15/20</u> 1	TIME:	STAFF:	- PAUL	
		Descri	ption / Locatio	'n
$\sim$	s) No			
	s)/ No			
	s / No)			
	s/No			
Other: Yes	S / NO			
ECOMMENDED ACTIONS / ACTA	JNJ TARLN.			
TACKABLAND	1~ w	im Po	2 hr	
ECYCLING:		ТҮРЕ		$\frown$
ATE BINS WERE ORDERED:	/ /	PRI ORDRO	104D	PLASTIC F
ATES BINS WERE PICKED UP:	/ /	Papze 1	DRUIN	
EJECTED LOADS:				
		RE	ASON FOR REJE	CTION
			۶ 	
THER COMMENTS / OBSERVA	TIONS >	-	NM	
BATTERY BIN'S		UZCTRON		
COMMERCIAL HAULER OR LARGE	LOADS Material	Quar volu		Visual Check (Yes/No)
OMMERCIAL HAULER OR LARGE	LOADS Material	Quar volu	ntity (estimate	Visual Check
OMMERCIAL HAULER OR LARGE	LOADS Material	Quar volu	ntity (estimate me & weight)	Visual Check
OMMERCIAL HAULER OR LARGE	LOADS Material	Quar volu	ntity (estimate me & weight)	Visual Check
OMMERCIAL HAULER OR LARGE	LOADS Material	Quar volu	ntity (estimate me & weight)	Visual Check
BATTER Y BIN'S OMMERCIAL HAULER OR LARGE ime Hauler 32-15 FLATCHAR	LOADS Material	Quar volu	ntity (estimate me & weight)	Visual Check
BATTER Y BIN'S OMMERCIAL HAULER OR LARGE ime Hauler 32-15 FLATCHAR	LOADS Material	Quar volu	ntity (estimate me & weight)	Visual Check
OMMERCIAL HAULER OR LARGE ime Hauler 3215 FLATCHAR OTAL COUNT OF HOUSEHOLD	LOADS Material		ntity (estimate me & weight)	Visual Check
OMMERCIAL HAULER OR LARGE ime Hauler 3215 Fundament OTAL COUNT OF HOUSEHOLD	LOADS Material	Quar volu	ntity (estimate me & weight) 3 T/	Visual Check
COMMERCIAL HAULER OR LARGE ime Hauler 3215 Functional OTAL COUNT OF HOUSEHOLD SREA OF WASTE DISPOSAL: AI IF NO: Waste Sent To:	LOADS Material USERS: I waste sent to ac	Quarvolu -A2A-C R	ntity (estimate me & weight) 3 T/	Visual Check
COMMERCIAL HAULER OR LARGE ime Hauler 3215 Furture OTAL COUNT OF HOUSEHOLD REA OF WASTE DISPOSAL: AI IF NO: Waste Sent To: ITTER CONTROL:	LOADS Material USERS: I waste sent to ac	Quarvolu	ntity (estimate me & weight) 3 T/	Visual Check
COMMERCIAL HAULER OR LARGE ime Hauler 3215 Fue touch OTAL COUNT OF HOUSEHOLD REA OF WASTE DISPOSAL: AI IF NO: Waste Sent To:	LOADS Material USERS: I waste sent to ac	Quarvolu	ntity (estimate me & weight) 3 T/	Visual Check
Samay       Samay         OMMERCIAL HAULER OR LARGE         ime       Hauler         3215       Farmer         OTAL COUNT OF HOUSEHOLD       REA OF WASTE DISPOSAL:         IF NO:       Waste Sent To:         ITTER CONTROL:       DETAILS:         DETAILS:	LOADS Material	Qual volu	ntity (estimate me & weight) 3 T/	Visual Check
COMMERCIAL HAULER OR LARGE ime Hauler 3215 Fundamental COTAL COUNT OF HOUSEHOLD REA OF WASTE DISPOSAL: AI IF NO: Waste Sent To: ITTER CONTROL: DETAILS:	LOADS Material USERS: I waste sent to ac Yes / No SSANT: Yes / No	Quarvolu	ntity (estimate me & weight) 3 T/	Visual Check
Samay Samay   OMMERCIAL HAULER OR LARGE   ime   Hauler   3213   Function   3213   Function   3213   Function   3213   Function   3213   Function   3213   Function   Grain   Inter   Inter </td <td>LOADS Material USERS:</td> <td>Quarvolu</td> <td>ntity (estimate me &amp; weight) 3 T/</td> <td>Visual Check</td>	LOADS Material USERS:	Quarvolu	ntity (estimate me & weight) 3 T/	Visual Check
Samay       Samay         OMMERCIAL HAULER OR LARGE         ime       Hauler         3215       Farme         3216       Farme         3217       Farme         3218       Farme         OTAL COUNT OF HOUSEHOLD       Image: All of the second of t	LOADS Material USERS: I waste sent to ac Yes / No SSANT: Yes / No	Qual volu	ntity (estimate me & weight) 3 T/	Visual Check
General Action of the sent to:         Ime       Hauler         3215       Function         3216       Function         3217       Function         3218       Internation         3219       Function         AREA OF WASTE DISPOSAL:       All         IF NO:       Waste Sent To:         ITTER CONTROL:       Internation         DETAILS:       Internation         APPLICATION OF DUST SUPPRES       DETAILS:         DETAILS:       Internation         AILY INSPECTION FORM COMP       DETAILS:         COMPLAINTS RECEIVED:       COMPLAINTS RECEIVED:	LOADS Material USERS: I waste sent to ad Yes / No SSANT: Yes / No PLETED: Yes / No Yes / No	Qual volu	ntity (estimate me & weight) 3 T/	Visual Check
Samay Samay   COMMERCIAL HAULER OR LARGE   ime   Hauler   3215   Function   3215   Function   3215   Function   3215   Function   3215   Function   3215   Function   3215   Stress   ITTER CONTROL:   DETAILS:   DETAILS:   DETAILS:   Sale Sent Tores   DETAILS:   DETAILS:	LOADS Material USERS: I waste sent to ad Yes / No SSANT: Yes / No PLETED: Yes / No Yes / No	Qual volu	ntity (estimate me & weight) 3 T/	Visual Check

	S and the Lansdowne, ON I Isand Islands	KOE 1L0	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: <u>Je</u>	3-17/20 TIM	E: <u>_                                   </u>	STAFF:	- PAU	
DEFICIENCIES O Ponded Windblc				Description / Loc	ation
	e Springs: Yes X				
Animals	:: Yes	No			
Other:	Yes /				
RECOMMENDE	DACTIONS / ACTION	5 TAKEN:		<u>_</u>	
GARB	AGE AT	- B	ACC	OATE -	
RECYCLING:			TYPE	$\sim$	
DATE BINS WER	E ORDERED: $15/$	9120	PLASTIC	c - Crrg	130100-
DATES BINS WE	RE PICKED UP: <u>17 /</u>	9/20	Paper	- Met	AL ELIGION
REJECTED LOAD	DS:				
TIME	HAULER N	AME		REASON FOR R	REJECTION
1	ENTS / OBSERVATIO	DNS - M -	MESSED	Up Fr	KOTRONICS X
Scrap	Bing -	· · · ·		1	
COMMERCIAL H	AULER OR LARGE LO	ADS			
Time H	auler	Material		Quantity (estimat	
030-1				volume & weight	) (Yés/No)
8,70	PRIVACE		~ ST.		- 12500
			<u> </u>		
	OF HOUSEHOLD US	FRS: 18	-		
IOTAL COUNT		LNJ	<u></u>		
AREA OF WAS	TE DISPOSAL: All w	aste sent to a	active face: Yes	) / No	
IF NO: W	/aste Sent To:				
	01.	Yes 7 N	lo		
		Tes			
	5:		$\overline{\bigcirc}$		
	OF DUST SUPPRESS				
	5:	~			
	ION FORM COMPLE	TED: Yès / N	lo		
COMPLAINTS I	RECEIVED:	Yes / N	lo		
If Yes, complain	t file number(s) and t	opic:		$\frown$	
SIGNATURE			Print Staff I	Name:	TRAPPERO
OFFICE USE:					
	Revi	ewer:		_ File Number:	<u> </u>

	rnship of 1233 P eds and the Lansdo nousand Islands		•× 280 Lansdown Lyndhurst Escott		WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE:	1-18/20	TIME:	Sac Staff	· PAULT	
	<b>5 OBSERVED:</b> led Water:	Yes / No		Description / Location	
Wind	blown Litter:	Yes/No	<u></u>		
Leach	hate Springs:	Yes / No			
Anim	nals:	Yes / No			
Othe	r:	Yes / No			
RECOMMEN	DED ACTIONS /	ACTIONS TAKE	N:		
RECYCLING:		, ,	ТҮРЕ		
ATES BINS V	WERE PICKED UP	://			
REJECTED LO		ULER NAME		REASON FOR REJECT	ION
1045	$\cap$	- UATE	Gan	1)	
/ 5	<u> </u>		S / P /		
	AL HAULER OR LA	ARGE LOADS	kopue, ins	Quantity (estimate	Visu <del>al C</del> heck
Timo	Haulei	IVIC		volume & weight)	(Yes/No)
<b>Fime</b>	<u>~</u>				
Гіте  1 4 5	Priv	<u> </u>	LONST		
	Privi		GALANER	ITC	AMARTY
1145		<u></u>	GARAGA 11	1 T/L	Ammesty 11
1145	( (	<u></u>	G MARACA 11	1 TTC 1 TTC	Am MASTY 11
1/45 1270 135 TOTAL COUR	( ( //	OLD USERS:	[] [] [] [] [] [] [] []		Amarity
1/ 45 1270 135 FOTAL COUR	( c It NT OF HOUSEH ASTE DISPOSAL	OLD USERS: _	G MARACA 11	sy No	Amristy
1/ 4 5 1 2 3 0 1 3 5 FOTAL COUI AREA OF W/ IF NO:	( ( III) NT OF HOUSEH ASTE DISPOSAL Waste Sent To	OLD USERS:	G MARACA 11 159 ent to active face: Ye	SY NO	Ammesty
1/ 4 5 1 2 30 1 3 5 TOTAL COUI AREA OF W/ IF NO: LITTER CON	( ( III) NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL:	OLD USERS: _ : All waste se	G MARACK 11 159 ent to active face: Ye	ŝy No	Amaria
1/ 4 5 2 30 1 3 5 TOTAL COUR AREA OF W/ IF NO: LITTER CON DETA	( ( III) NT OF HOUSEH ASTE DISPOSAL Waste Sent To	OLD USERS: _ : All waste se	G MARACA II /59 ent to active face: Ye	sy No	Ammasty
1/ 4 5 2 30 / 3 5 TOTAL COUI AREA OF W/ IF NO: ITTER CON DETA APPLICATIO	( ( III) NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: NILS:	OLD USERS: _ : All waste se : YPRESSANT: Y	G MARACA II /59 ent to active face: Ye	ŝy No	Ammesty
1/ 4 5 2 30 7 3 5 TOTAL COUR AREA OF W/ IF NO: ITTER CON DETA APPLICATIO DETA DAILY INSPE	( ( // // // // // // // // // // // // //	OLD USERS:	E MARACA II /59 ent to active face: Ye /es / No /es / No	SYNO	Ammesty
1/ 4 5 2 30 7 3 5 TOTAL COUR AREA OF W/ IF NO: ITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	( ( III) NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: NILS: N OF DUST SUF AILS: ECTION FORM C ILS:	OLD USERS:	G MARACA II 11 159 ent to active face: Ye Yes / No Yes / No Yes / No	SYNO	Ammesty
ITTER CON DETA COMPLAINT	ASTE DISPOSAL ASTE DISPOSAL Waste Sent To TROL: ALS: NOF DUST SUF ALS: CTION FORM C ILS: FS RECEIVED:	OLD USERS:	E MARACA II /59 ent to active face: Ye /es / No /es / No	sy No	Ammesty
Image: Provide state interval inter	( ( III) NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: NILS: N OF DUST SUF AILS: ECTION FORM C ILS:	OLD USERS:	G MARACA II /59 ent to active face: Ye /es / No /es / No /es / No /es / No		Ammesty
ITTER CON DETA COMPLAINT	ASTE DISPOSAL ASTE DISPOSAL Waste Sent To TROL: ALS: NOF DUST SUF ALS: CTION FORM C ILS: FS RECEIVED:	OLD USERS:	G MARACA II 11 159 ent to active face: Ye Yes / No Yes / No Yes / No		Ammesty

Thousand Islands	reet, P.O. Box 280 N KOE 1LO Lansdow Lyndhurs Escott		WASTE DISPOSAL SITE
DATE: 19/20 TII		FF: Parce	$\Gamma/$
DEFICIENCIES OBSERVED:		Description / Location	/
Ponded Water: Yes , Windblown Litter: Yes			
	/No		
	/No		
Other: Yes	/No		
RECOMMENDED ACTIONS / ACTION	NS TAKEN:		
	्रम् में 	<u></u>	
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED:	/ /		·
DATES BINS WERE PICKED UP:	/ /	entre a contra c	
REJECTED LOADS:			
TIME HAULER	NAME	REASON FOR REJECTI	ON
OTHER COMMENTS / OBSERVAT	TIONS KOPLK S	~ A.H.	
MORL GARAGES	AT BACK	GATE -	
COMMERCIAL HAULER OR LARGE LO	OADS		
	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Fime Hauler		volume & weight)	
	C GARBAGI		- 65.00
	C GARBACI		65.00
830 PRIVAT			
830 PRIVAT. 1030 11	L'		65.00
830 PRIVAT. 1030 11 11 45 11	Lr 1 1		65.00
830 PRIVAT	21 1 1 25ERS: <u>306</u>	$\frac{1/2}{1} \frac{T/c}{1}$	65.00
8 30 Priver	USERS: 306 waste sent to active face:	/2 T/C / T/C / T/C	65.0
8 30 Priver	21 1 1 25ERS: <u>306</u>	/2 T/C / T/C / T/C	65.00
8 30 R.U.M.C. 10 30 (( 11 M) () TOTAL COUNT OF HOUSEHOLD U AREA OF WASTE DISPOSAL: All IF NO: Waste Sent To:	USERS: <u>306</u> waste sent to active face:	/2 T/C / T/C / T/C	65.0
8 30 R.U.M.C. 10 30 (( 11 M) () TOTAL COUNT OF HOUSEHOLD U AREA OF WASTE DISPOSAL: All of IF NO: Waste Sent To: LITTER CONTROL:	USERS: <u>306</u> waste sent to active face:	/2 T/C / T/C / T/C	65.0
8 30       Acuments         10 30       C         11 4 5       C         11 5       C         11 6       C         11 7       C	USERS: 306 waste sent to active face: (Yes) No	/2 T/C / T/C / T/C	65.00
8 30 R.U.A.C. 10 30 (1 11 M 1 1 TOTAL COUNT OF HOUSEHOLD U AREA OF WASTE DISPOSAL: All 1 IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	VSERS: 306 VSERS: 306 Waste sent to active face: (V Ves) No SANT: Yes No	/2 T/C / T/C / T/C	65.00
8 30       Runc         10 30       II         11 41       II         11 41       II         11 41       II         11 41       II         10 30       II         11 41       II         11 41       II         11 41       IF NO: Waste Sent To:         11 11       IF NO: Waste Sent To:         11 11       IF NO: Waste Sent To:         11 11       II         11 11       II         11 11       II         11 11       III         11 11       III         11 11       III         11 11       III         11 11       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Ves No	/2 T/C / T/C / T/C	65.00
8 30       Runc         10 30       II         11 41       II         TOTAL COUNT OF HOUSEHOLD U         AREA OF WASTE DISPOSAL:       All         IF NO:       Waste Sent To:         LITTER CONTROL:       DETAILS:         DETAILS:	Ves No	/2 T/C / T/C / T/C	65.00
8 30       Mummer         10 30       II         11 411       II         TOTAL COUNT OF HOUSEHOLD U         AREA OF WASTE DISPOSAL:       All 4         IF NO:       Waste Sent To:         LITTER CONTROL:       DETAILS:         DETAILS:       DETAILS:         DAILY INSPECTION FORM COMPL         DETAILS:	Ves No	/2 T/C / T/C / T/C	65.00
8 30       Mummer         10 30       II         11 41       II         11 41       II         11 41       II         11 41       III         ITOTAL COUNT OF HOUSEHOLD U         AREA OF WASTE DISPOSAL:       All         IF NO:       Waste Sent To:         IF NO:       Waste Sent To:         LITTER CONTROL:       DETAILS:         DETAILS:	Ves No Yes No Yes No LETED: Yes No	/2 T/C / T/C / T/C	65.0
8 30       Mummer         10 30       II         11 41       II         TOTAL COUNT OF HOUSEHOLD U         AREA OF WASTE DISPOSAL:       All         IF NO:       Waste Sent To:         LITTER CONTROL:       DETAILS:         DETAILS:	LI VERS: 306 Ves No SANT: Yes No LETED: Yes No Yes No	/z T/c / T/C / T/C	Amarsity
8 30       Mummer         10 30       II         11 MI       III         11 MI       III         11 MI       III         11 MI       IF NO: Waste Disposal:         AREA OF WASTE DISPOSAL:       All         IF NO:       Waste Sent To:         LITTER CONTROL:       DETAILS:         DETAILS:	LI ISERS: 306 Waste sent to active face: () (Yes) No SANT: Yes / No LETED: Yes / No Yes / No Yes / No	/z T/c / T/C / T/C	65.0

E L	winship of 1233 eeds and the Lansd housand Island	owne, ON K0E		ansdowne yndhurst scott	<u> </u>	NASTE DISPOSAL SITE
	et 21/2	TIME: _	200 mm			JUSTIN J
	S OBSERVED: ded Water:	Yes / No	<u></u>	Description	/ Location	
Win	dblown Litter:	Yes/No				
Lead	hate Springs:	Yes (No				
Anir	nals:	Yes /No				
Othe	er:	Yes / No	)			
RECOMMEN	IDED ACTIONS /	ACTIONS T	AKEN:			
R		$\sim$	AM.			
RECYCLING:			ТҮГ	DF		1007-01
	VERE ORDERED:	/	/			
	WERE PICKED UP		/			
					<u> </u>	
REJECTED L		AULER NAM	IE I	REASON	FOR REJECTIO	DN
				n <u>1 121 1021 102 102 102 103 103 103 103 103 103 103 103 103 103</u>		
OTHER COM	MMENTS / OB	SERVATIONS				
	AL HAULER OR L			Quantity (e		Visual Check
COMMERCI	AL HAULER OR L	ARGE LOADS	Material	volume & v	veight)	Visual Check (Yes/No)
COMMERCI	AL HAULER OR L	ARGE LOADS	;	volume & v		(Yes/No)
COMMERCI Time	AL HAULER OR L	ARGE LOADS	Material	volume & v	veight)	(Yes/No)
COMMERCI Time	AL HAULER OR L	ARGE LOADS	Material	volume & v	veight)	(Yes/No)
COMMERCI Time	AL HAULER OR L Hauler	ARGE LOADS	Material Garee	volume & v ser. V, J	veight)	(Yes/No)
COMMERCI Time	AL HAULER OR L Hauler	ARGE LOADS	Material	volume & v ser. V, J	veight)	(Yes/No)
COMMERCIA Time 8 - 10 M	AL HAULER OR L Hauler Fuz - C	ARGE LOADS	Material Garee	volume & v	veight)	(Yes/No)
COMMERCIA Time	AL HAULER OR LA	ARGE LOADS	Material Gares : 144	face: Yes/No	veight)	(Yes/No)
COMMERCIA Time 8 - 10 M TOTAL COU AREA OF W IF NO	AL HAULER OR LA Hauler FG2	ARGE LOADS	Material	face: Yes/No	veight)	(Yes/No)
COMMERCIA Time 8 - 10 M TOTAL COU AREA OF W IF NO	AL HAULER OR LA Hauler Fuz	ARGE LOADS	Material	face: Yes/No	veight)	(Yes/No)
COMMERCIA Time S - 10 M TOTAL COU AREA OF W IF NO LITTER CON DETA	AL HAULER OR LA Hauler Fuz - Cr INT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL:	ARGE LOADS	Material	face: Yes/No	veight)	(Yes/No)
COMMERCIA Time S - 10 M TOTAL COU AREA OF W IF NO LITTER CON DETA	AL HAULER OR LA Hauler Fuz	ARGE LOADS	Material	face: Yes/No	veight)	(Yes/No)
COMMERCIA Time S - /OM TOTAL COU AREA OF W IF NO LITTER CON DETA	AL HAULER OR LA Hauler Fuz - Cr INT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL:	ARGE LOADS	Material	face: Yes/No	veight)	(Yes/No)
COMMERCIA Time COMMERCIA Time COMMERCIA TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIC DETA	AL HAULER OR LA Hauler Fuz	ARGE LOADS	Material	face: Yes/No	veight)	(Yes/No)
COMMERCIA Time COMMERCIA Time COMMERCIA TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIC DETA DAILY INSP	AL HAULER OR LA Hauler MEGZ TCM INT OF HOUSEH /ASTE DISPOSAL Waste Sent TC ITROL: AILS: ON OF DUST SU AILS:	ARGE LOADS	Material	face: Yes/No	veight)	(Yes/No)
COMMERCIA Time COMMERCIA Time COMMERCIA TOTAL COU AREA OF WA IF NO LITTER CON DETA DAILY INSP DETA	AL HAULER OR LA Hauler Fuz	ARGE LOADS	Material	face: Yes/No	veight)	(Yes/No)
COMMERCIA Time COMMERCIA Time COMPLAIN COMPLAIN	AL HAULER OR LA Hauler Fuz	ARGE LOADS	Material	face: Yes/No	veight)	(Yes/No)
COMMERCIA Time COMMERCIA Time COTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIC DETA DAILY INSP DETA COMPLAIN If Yes, comp	AL HAULER OR LA Hauler Fue for a second seco	ARGE LOADS	Material Material Correst E 1444 e sent to active f Yes No Yes No Yes No Yes No Yes No	face: Yes / No	veight)	(Yes/No)
COMMERCIA Time COMMERCIA Time COMPLAIN COMPLAIN	AL HAULER OR LA Hauler Fue for a second seco	ARGE LOADS	Material Material Correst E 1444 e sent to active f Yes No Yes No Yes No Yes No Yes No	face: Yes/No		(Yes/No)

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Township of 1233 Prince S Leeds and the Lansdowne, C Thousand Islands	Street, P.O. Box 280 DN KOE 1L0	Lansdowne		WASTE DISPOSAL SITE
DATE: Emanda 22		<u> </u>	HRULT/-	
DEFICIENCIES OBSERVED:	$\cdot \cap$	De	escription / Location	ı
	5/N0			
	s/No			
	s/No			
	s/No			
RECOMMENDED ACTIONS / ACTIO	ONS TAKEN:			
Propue in	A-M.	STR	KL TR	LECTRONIC
AN OURA	Rom p.			
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	/ /			
DATES BINS WERE PICKED UP:	/ /			
REJECTED LOADS:				
TIME HAULER	NAME		REASON FOR REJEC	/
$\frac{2}{23}$ Value	Th	L9 40	-ron Ga	J SHWELIS
3 > (/		Lero t	rom Unix	ENOWN (NO
TACKN RARRY	ŢΝ	+ F		
COMMERCIAL HAULER OR LARGE	ŢΝ		Quantity (estimate rolume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE	LOADS Material	~Balar		(Yes/No)
COMMERCIAL HAULER OR LARGE	LOADS Material	\		
COMMERCIAL HAULER OR LARGE	LOADS Material	~Balar		(Yes/No)
COMMERCIAL HAULER OR LARGE Time Hauler The Hauler The Function 10°C Ray UNATE	LOADS Material	MB Olon 11		(Yes/No)
COMMERCIAL HAULER OR LARGE Time Hauler TOTAL COUNT OF HOUSEHOLD I AREA OF WASTE DISPOSAL: All	LOADS Material	<u>~ (5 @ 6 ~</u> // 3 active face: (Yes y	rolume & weight) 3 T/C	(Yes/No)
COMMERCIAL HAULER OR LARGE Time Hauler To Function 10°C Ray UNA TR	LOADS Material	<u>~ (5 @ 6 ~</u> // 3 active face: (Yes y	rolume & weight) 3 T/C	(Yes/No)
COMMERCIAL HAULER OR LARGE Time Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauder Hauler Hauder Hauler Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Haude	LOADS Material	A Concerner of the state of the	rolume & weight) 3 T/C	(Yes/No)
COMMERCIAL HAULER OR LARGE Time Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Hauder Haude	LOADS Material JSERS: _/Y	A Concerner of the state of the	rolume & weight) 3 T/C	(Yes/No)
TACKINGALY         COMMERCIAL HAULER OR LARGE         Time         Hauler         Total Count of HouseHold I         AREA OF WASTE DISPOSAL:         IF NO:         Waste Sent To:         ITTER CONTROL:         DETAILS:	LOADS Material	A Co a Con //	rolume & weight) 3 T/C	(Yes/No)
TACKINGALY         COMMERCIAL HAULER OR LARGE         Time         Hauler         Total Count of HouseHold I         AREA OF WASTE DISPOSAL:         IF NO:         Waste Sent To:         ITTER CONTROL:         DETAILS:	LOADS Material LOADS USERS: USERS: I waste sent to a Yes / No SSANT: Yes / No	$\frac{2}{3}$	rolume & weight) 3 T/C	(Yes/No)
Accontinued y         COMMERCIAL HAULER OR LARGE         Time         Hauler         200         Function         10°C         Read of WASTE DISPOSAL:         AREA OF WASTE DISPOSAL:         IF NO:         Waste Sent To:         DETAILS:         DETAILS:         DETAILS:	LOADS Material USERS: _/Y I waste sent to a Yes / No SSANT: Yes / No	A Concert	rolume & weight) 3 T/C	(Yes/No)
ACKANANA         COMMERCIAL HAULER OR LARGE         Time         Hauler         200         Function         Function         Function         Function         Function         Function         Function         Function         AREA OF WASTE DISPOSAL:         AIT         IF NO:         Waste Sent To:         ITTER CONTROL:         DETAILS:         APPLICATION OF DUST SUPPRES         DETAILS:         DETAILS:	LOADS Material JSERS: I waste sent to a Yes y No SSANT: Yes / No SSANT: Yes / No	A Concert	rolume & weight) 3 T/C	(Yes/No)
Accontinued y         COMMERCIAL HAULER OR LARGE         Time         Hauler         200         Function         200         Participation         200         Participation         200         Participation         200         Participation         200         Participation         200         Participation	LOADS Material JSERS: I waste sent to a Yes y No SSANT: Yes / No SSANT: Yes / No	A Concert	rolume & weight) 3 T/C	(Yes/No)
COMMERCIAL HAULER OR LARGE	LOADS Material USERS: _/ waste sent to a Yes / No SSANT: Yes / No SSANT: Yes / No LETED: Yes / No Yes / No	A Concert	rolume & weight) 3 T/C	(Yes/No)
COMMERCIAL HAULER OR LARGE Time Hauler Time Hauler Total COUNT OF HOUSEHOLD IN AREA OF WASTE DISPOSAL: All IF NO: Waste Sent To: AREA OF WASTE DISPOSAL: All IF NO: Waste Sent To: AREA OF WASTE DISPOSAL: All IF NO: Waste Sent To: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	LOADS Material USERS: _/ waste sent to a Yes / No SSANT: Yes / No SSANT: Yes / No LETED: Yes / No Yes / No	A Concert	No	(Yes/No)

	and Islands	P.O. Box 280	Lansdowne Lyndhurst Escott	!		WASTE DISPOSAL SITE AILY INSPECTION FORM
	27/20 TIME:	- Sol I	STAFF:	PAUL		LANTES.
DEFICIENCIES OBS Ponded W	SERVED:	\ \		Description	/ Location	
Windblow	vn Litter: Yes) No	· · · · · · · · · · · · · · · · · · ·				
Leachate	Springs: Yes / No	) —				
Animals:	Yes / No	~				
Other:	Yes / No			<u></u>		
KECOMMENDED	ACTIONS / ACTIONS 1	IAKEN:				
Prof	ser in	A	₽1.			
RECYCLING:			ТҮРЕ			
DATE BINS WERE	ORDERED: /	/				
DATES BINS WERE		/				
REJECTED LOADS	:					
TIME	HAULER NAM	ME		REASON	FOR REJECT	ION
OTHER COMMEN	ITS / OBSERVATION	S				
	ULER OR LARGE LOAD					Visual Charle
Time Hau	Jier	Material		Quantity ( volume &		Visual Check (Yes/No)
83210 F	Lhton the	Car	BAG R	3	TIC	
	<u></u>					
TOTAL COUNT O	F HOUSEHOLD USER	s:	2			
	E DISPOSAL: All was ste Sent To:		$\sim$	/ No		
	_					
LITTER CONTRO	L:	Yès / No				
DETAILS:						- 
	F DUST SUPPRESSAN	$\sim$	199			
DAILY INSPECTIO	ON FORM COMPLETE	D: Yes /No				
		$\smile$				
COMPLAINTS RE		Yes No	)			
	file number(s) and top		<i>.</i>			
•			Dript Staff	lama.	P	CARRONO.
SIGNATURE			_ Print Staff N	vdiile:		
Date Reviewed:	Review	er:		_ File Number: ,		

Le Le	wnship of 1233 F eeds and the Lansdo housand Islands		O. Box 280 .L0	Lansdown Lyndhurst Escott	2		WASTE DISPOSAL SITE
	23 25/20	TIME:	· 800 A	STAFF	: Au		Dustin J.
	S OBSERVED: ded Water:	Yes / No	C	:	Description /	Location	·
	dblown Litter:	Yes / No					
	hate Springs:	Yes / No					
Anin Othe		Yes / No Yes / No	)				
	DED ACTIONS /			·····			
	PROPL	2. [ "	-	A.M.			
RECYCLING:				ТҮРЕ			
DATE BINS W	/ERE ORDERED:	22/9,	120	Caro Bo			· · · · · · · · · · · · · · · · · · ·
DATES BINS	WERE PICKED UP	:25/9,	120	CARD BO	n = n = -	1-LAS	TIC - MRTV
REJECTED LO	OADS:						
TIME	H/	AULER NAM	E		REASON FO	R REJECTI	ON
		<del></del>					
			<u> </u>			,	
OTHER CON	MENTS / OBS	ERVATIONS	- Fr	the Sou	m Gar	T (G	
	<u>_</u>	R FRI			<u></u>	<u> </u>	27 Maliford & Constant (1997)
COMMERCIA	AL HAULER OR LA						
Time	Hauler		Material	·,·	Quantity (esti		Visual Check
930	0				volume & wei	ght)	(Yes/No)
9,50	KRIVAT	R	GA	-R-GAB K			125.00
1.000 ( T							
		1		vr 7	,		
TOTAL COU	NT OF HOUSEH	OLD USERS:	{	> /			
ΔΡΕΔ ΟΕ Μ		· All waste	sont to :	active face: Yes	No		
					2		
			_				
LITTER CON	TROL:	-	Yes / N	lo			
DETA	AILS:						
APPLICATIO	ON OF DUST SUF	PRESSANT:	Yes / N	lò			
DETA	AILS:						
DAILY INSPE	ECTION FORM C	OMPLETED	: Yes X N	lo			
	ILS:		$\smile$				
	TS RECEIVED:		Yes / N	lo			
	aint file number	(s) and tonic					
•					$\square$		
SIGNATURE				Print Staff I	Name:		-2000
Date Reviewed:_		Reviewer:			_ File Number:		
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Leeds and the Thousand		E 1L0 ·	Lyndhurst		WASTE DISPOSAL SITE
DATE: Jay 2	<u> に え っ </u> тіме:	- 800 b	STAFF:	TAULT,	/
DEFICIENCIES OBSERV Ponded Wate	VED: er: Yes/N	ò	:	Description / Locatio	
Windblown L		~			
Leachate Spri Animals:	-				
Other:	Yes / Ño Yes / Ño	~			
RECOMMENDED ACT	0				
Prop	una i	$\sim$	A. M.		
RECYCLING:			ТҮРЕ		
DATE BINS WERE ORD	DERED:	/	<u></u>		
DATES BINS WERE PIC	CKED UP:/	/			
REJECTED LOADS:					
TIME	HAULER NA	ME	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	REASON FOR REJE	CTION
				······································	
OTHER COMMENTS	/ OBSERVATION	IS			
DOZRA	BROKEN	INT	-o (	AUGO (	) Ames
COMMERCIAL HAULE	R OR LARGE LOAI	os			
COMMERCIAL HAULE	ER OR LARGE LOAI	DS Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULE Time Hauler		Material	~ ~~		
COMMERCIAL HAULE	}	Material	-BAOL		(Yes/No)
COMMERCIAL HAULETimeHauler940P1200P1240P	21UATE	Material	-BAOL I		((Yes)/No) - 120 (10307 - Amwirsmy 1
COMMERCIAL HAULE Time Hauler 940 P 1200 1240 1240	21UATL 11	Material	-RAEL (		((Yes)/No) - 120 (10307) - Amwirsmy 1
COMMERCIAL HAULE Time Hauler 940 7 1200	210ATE 11 11 11 11	Material	r r r r r r r r r r r r r r r r r r r		(Yes/No)
COMMERCIAL HAULETimeHauler $9 + 0$ $P_1$ $12 \circ 0$ $P_2$ $12 \circ 0$ $P_2$ $2.50$ $2.50$ $3 \cdot 15$	LIUMTL II II IC OUSEHOLD USEF	Material	-RAEL ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	volume & weight)	((Yes)/No) - 120 (10307 - Amwirsmy 1
COMMERCIAL HAULE Time Hauler 940 Pr 1200 1240 2.50 315 TOTAL COUNT OF HE AREA OF WASTE DIS	LIUMTL II II IC OUSEHOLD USEF	Material	$\frac{-RAe}{4}$	volume & weight)	((Yes)/No) - 120 (10307 - Amwirsmy 1
COMMERCIAL HAULE Time Hauler 940 Pr 1200 1240 2.50 315 TOTAL COUNT OF HE AREA OF WASTE DIS	ر ر ر ر ر ر ر OUSEHOLD USEF SPOSAL: All was	Material	$\frac{-RAe 2}{2}$	volume & weight)	((Yes)/No) - 120 (10307 - Amwirsmy 1
COMMERCIAL HAULE Time Hauler 940 Pr 1200 1240 2.50 315 TOTAL COUNT OF HE AREA OF WASTE DIS	ر ر ر ر ر ر ر OUSEHOLD USEF SPOSAL: All was	Material	$\frac{-RAe 2}{2}$	volume & weight)	((Yes)/No) - 120 (10307 - Amwirsmy 1
COMMERCIAL HAULE         Time       Hauler         9 40       7         12 00       7         12 40       7         2.50       3         3 15       TOTAL COUNT OF Here         AREA OF WASTE DIS       IF NO: Waste 1	ر ر ( ر ( ا ( OUSEHOLD USEF SPOSAL: All was Sent To:	Material	$\frac{-RAe 2}{2}$	volume & weight)	((Yes)/No) - 120 (10307 - Amwirsmy 1
COMMERCIAL HAULE Time Hauler 940 1200 1200 1240 2.50 315 TOTAL COUNT OF He AREA OF WASTE DIS IF NO: Waste S LITTER CONTROL:	رز زر زر آز OUSEHOLD USEF SPOSAL: All was Sent To:	Material	$\frac{-R}{4}$	volume & weight)	((Yes)/No) - 120 (10307 - Amwirsmy 1
COMMERCIAL HAULE Time Hauler 9 40 7 1 2 00 1 2 00 1 2 40 2.50 3 1 5 TOTAL COUNT OF HE AREA OF WASTE DIS IF NO: Waste S LITTER CONTROL: DETAILS:	رز زر زر زر OUSEHOLD USEF SPOSAL: All was Sent To: JST SUPPRESSAN	Material	$\frac{-R}{4}$	volume & weight)	((Yes)/No) - 120 (10307 - Amwirsmy 1
COMMERCIAL HAULE Time Hauler 9 40 7 1 2 00 1 2 00 2.50 3 1 5 TOTAL COUNT OF HE AREA OF WASTE DIS IF NO: Waste 1 LITTER CONTROL: DETAILS: APPLICATION OF DU DETAILS:	ران مرجع الا الا OUSEHOLD USEF SPOSAL: All was Sent To: JST SUPPRESSAN	Material	ctive face: Yes	volume & weight)	(Yes/No) - 120 (10307 - Amwasmy 1
COMMERCIAL HAULE Time Hauler 940 1200 1200 1200 250 315 TOTAL COUNT OF HE AREA OF WASTE DIS IF NO: Waste S LITTER CONTROL: DETAILS: APPLICATION OF DU DETAILS: DAILY INSPECTION F	ران مرجع الا الا OUSEHOLD USEF SPOSAL: All was Sent To: JST SUPPRESSAN	Material	ctive face: Yes	volume & weight)	(Yes/No) - 120 (10307 - Amwasmy 1
COMMERCIAL HAULE Time Hauler 940 /2 1200 /2 2.50 /2 315 TOTAL COUNT OF HE AREA OF WASTE DIS IF NO: Waste 1 LITTER CONTROL: DETAILS: APPLICATION OF DU DETAILS: DAILY INSPECTION F DETAILS:	رز رز رز ار OUSEHOLD USEF SPOSAL: All was Sent To: JST SUPPRESSAN	Material	ctive face: (Yes	volume & weight)	((Yes)/No) - 120 (10307 - Amwirsmy 1
COMMERCIAL HAULE Time Hauler 940 720 724 2.00 315 TOTAL COUNT OF HE AREA OF WASTE DIS IF NO: Waste LITTER CONTROL: DETAILS: APPLICATION OF DU DETAILS: DAILY INSPECTION F DETAILS: COMPLAINTS RECEI	رز رز رز ار OUSEHOLD USEF SPOSAL: All was Sent To: JST SUPPRESSAN	Material	ctive face: (Yes	volume & weight)	((Yes)/No) - 120 (10307 - Amwirsmy 1
COMMERCIAL HAULE Time Hauler 9 40 7 1 2 00 1 2 00	رز رز رز ار OUSEHOLD USEF SPOSAL: All was Sent To: JST SUPPRESSAN	Material	ctive face: (Yes	volume & weight)	((Yes)/No) - /20 (JU307 - Amwasry (J - C 5.00 - C 5.00 - C 5.00
COMMERCIAL HAULE Time Hauler 940 720 724 2.00 315 TOTAL COUNT OF HE AREA OF WASTE DIS IF NO: Waste LITTER CONTROL: DETAILS: APPLICATION OF DU DETAILS: DAILY INSPECTION F DETAILS: COMPLAINTS RECEI	رز رز رز ار OUSEHOLD USEF SPOSAL: All was Sent To: JST SUPPRESSAN	Material	ctive face: (Yes	volume & weight)	((Yes)/No) - 120 (10307 - Amwirsmy 1

E Lo	waship of 1233 Prince Street, ceds and the Lansdowne, ON KO housand Islands	Escott		WASTE DISPOSAL SITE
	<u>} 28/20</u> time:	STAF	F: FAULT	
	S OBSERVED:	$\bigcirc$	Description / Location	1
	ded Water: Yes / N dblown Litter: Yes / N			
	hate Springs: Yes / N		ana a mana ang ang ang ang ang ang ang ang ang	
Anin		$\sim$		
Othe		~		
	DED ACTIONS / ACTIONS			
<u> </u>	<u></u>			
Yea	ple m	A.H.		
	• 			
ECYCLING:		ТҮРЕ		
ATE BINS W	/ERE ORDERED:/	<u> </u>		·····
ATES BINS	WERE PICKED UP:	_/		
EJECTED L	OADS:			
	HAULER NA	ME	REASON FOR REJECT	ION
230	PR. JA	MAL MAL	Jom town f	LOPRACT
			1	,
11 11 11 11 11 11 11 11 11 11 11 11 11				
	AL HAULER OR LARGE LOAI Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime	Hauler FLRTCMLR			
ime		Material CARBAGK		
ime - 10 - 10 - 10 - 10 - 10 - 10 - 10 	Hauler FLRTCHLR PRIUNTR	Material GARBAGK IL		
ime - 10 - 3 - 3 - 3 - 3 	Hauler FLRTCHLA PRIVATA 11 11 NT OF HOUSEHOLD USEI	Material CARBAGK 11 11 11 RS:	volume & weight) 4 T/C L T/C 1 T/C 1 T/C	
ime	Hauler FLRTCHLA PRIVATA 11 NT OF HOUSEHOLD USEI VASTE DISPOSAL: All wa	Material CARBACK IL IC IC IC RS:I79 ste sent to active face: Ve	volume & weight) 4 T/C L T/C 1 T/C 1 T/C	
Time	Hauler FLRTCHLA PRIVATA 11 11 NT OF HOUSEHOLD USEI	Material	volume & weight) 4 T/C L T/C 1 T/C 1 T/C	
ime	Hauler FLRTCHLA RAIDATA II II NT OF HOUSEHOLD USEI VASTE DISPOSAL: All wa : Waste Sent To:	Material	volume & weight) 4 T/C L T/C 1 T/C 1 T/C	
ime	Hauler FLRTCHLA RAIDATA II II NT OF HOUSEHOLD USEI VASTE DISPOSAL: All wa : Waste Sent To:	Material	volume & weight) 4 T/C L T/C 1 T/C 1 T/C	
ime	Hauler          Hauler         FLRTCHLA         PRIUNTER         II         NT OF HOUSEHOLD USEI         VASTE DISPOSAL:         All wa         : Waste Sent To:         ITROL:         AILS:	Material	volume & weight) 4 T/C L T/C 1 T/C 1 T/C	
ime	Hauler  FLRTCHLA  RAIDATE  IT  NT OF HOUSEHOLD USEI  ASTE DISPOSAL: All wa : Waste Sent To:  ITROL:  AILS: DN OF DUST SUPPRESSAN	Material	volume & weight) 4 T/C L T/C 1 T/C 1 T/C	
ime	Hauler  FLRTCHLA  RAIDATE  IT  NT OF HOUSEHOLD USEI  ASTE DISPOSAL: All wa : Waste Sent To:  ITROL:  AILS:  DN OF DUST SUPPRESSAN  AILS:	Material	volume & weight) 4 T/C L T/C 1 T/C 1 T/C	
ime	Hauler  FLRTCHLA  RAIDATE  IT  NT OF HOUSEHOLD USEI  ASTE DISPOSAL: All wa : Waste Sent To:  ITROL:  AILS: DN OF DUST SUPPRESSAN	Material	volume & weight) 4 T/C L T/C 1 T/C 1 T/C	
ime	Hauler  FLRTCHLA  RAIDATE  IT  NT OF HOUSEHOLD USEI  ASTE DISPOSAL: All wa : Waste Sent To:  ITROL:  AILS:  DN OF DUST SUPPRESSAN  AILS:	Material	volume & weight) 4 T/C L T/C 1 T/C 1 T/C	
ime	Hauler  FLATCHAA  RAIDATA  RAIDATA  IT  NT OF HOUSEHOLD USEI  ASTE DISPOSAL: All wa : Waste Sent To: ITROL:  AILS: DN OF DUST SUPPRESSAN  AILS: ECTION FORM COMPLET	Material	volume & weight) 4 T/C L T/C 1 T/C 1 T/C	
ime	Hauler  ELRTCHLA  RAIDATE  RAIDATE  IT  NT OF HOUSEHOLD USEI  ASTE DISPOSAL: All wa : Waste Sent To:  ITROL:  AILS: DN OF DUST SUPPRESSAN  AILS: ECTION FORM COMPLETINILS:	Material	volume & weight) 4 T/C L T/C 1 T/C 1 T/C	
ime	Hauler  ELRTCHLA  RAIDATE  RAIDATE  IT  NT OF HOUSEHOLD USEI  ASTE DISPOSAL: All wa  Waste Sent To:  ITROL:  AILS:  DN OF DUST SUPPRESSAN  AILS: ECTION FORM COMPLETI  AILS: TS RECEIVED:	Material	volume & weight)	

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	vorship of 1233 Prince Street, teds and the Lansdowne, ON KOE nousand Islands			WASTE DISPOSAL SITE AILY INSPECTION FORM
		Star Star	F:	
	S OBSERVED: led Water: Yes / No lblown Litter: Yes / No		Description / Location	
Leach	hate Springs: Yes / No	)		
Anim	nals: Yes No	)		
Othe				
RECOMMENI	DED ACTIONS / ACTIONS 1	TAKEN:		
PKOP	our in A	H. GA	resper Pail	STOLRN.
Morn	Gorster	AT De	LE DATE	
RECYCLING:	/	TYPE		R.
	VERE ORDERED:/		<u>URDAULD</u>	
REJECTED LC			gar and a second se	
1 20	HAULER NAM	<u>^</u>	REASON FOR REJECT	ION
	I'RIVATO	Cen Gen	KASDIDAN-	
COMMERCIA	L HAULER OR LARGE LOAD	S		osy GARGAG
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes)/No)
8371000	FLKTCAM	Garriser	3716	
	·			
	· · · · · · · · · · · · · · · · · · ·		-	
TOTAL COU	NT OF HOUSEHOLD USER	S: _/37	~	
AREA OF W	ASTE DISPOSAL: All was	te sent to active face: Ye		
AREA OF W		te sent to active face: Ye		
AREA OF W	ASTE DISPOSAL: All was Waste Sent To:	te sent to active face: Ye		
AREA OF W/ IF NO: LITTER CON	ASTE DISPOSAL: All was Waste Sent To:	te sent to active face: Ye		
AREA OF W/ IF NO: LITTER CON DETA	ASTE DISPOSAL: All was Waste Sent To: TROL:	te sent to active face: Ye		
AREA OF W/ IF NO: LITTER CON DETA APPLICATIO	ASTE DISPOSAL: All was Waste Sent To: TROL:	te sent to active face: Yes Yes XNo T: Yes / No		·
AREA OF W/ IF NO: LITTER CON DETA APPLICATIO DETA	ASTE DISPOSAL: All was Waste Sent To: TROL: ILS: N OF DUST SUPPRESSAN	Yes No T: Yes / No		
AREA OF W/ IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE	ASTE DISPOSAL: All was Waste Sent To: TROL: MLS: N OF DUST SUPPRESSAN	Yes No T: Yes / No		
AREA OF W/ IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	ASTE DISPOSAL: All was Waste Sent To: TROL: MILS: N OF DUST SUPPRESSAN MILS: CTION FORM COMPLETE	Yes No T: Yes / No		
AREA OF W/ IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	ASTE DISPOSAL: All was Waste Sent To: TROL: MILS: N OF DUST SUPPRESSAN MILS: CTION FORM COMPLETE ILS:	te sent to active face: Yes Yes / No T: Yes / No D: Yes / No Yes / No		
AREA OF W/ IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	ASTE DISPOSAL: All was Waste Sent To: TROL: MILS: N OF DUST SUPPRESSAN MILS: CTION FORM COMPLETE ILS: TS RECEIVED:	te sent to active face: Yes Yes / No T: Yes / No D: Yes / No Yes / No		

Thousand Island	owne, ON K0E 1L0 <b>S</b>	× 280 Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE
DATE: 0 2-1/20	TIME:	Ann STAFF:	PAULT	1
DEFICIENCIES OBSERVED:	$\frown$		Description / Locatio	n n
Ponded Water:	Yes / No			
Windblown Litter:	Yes / No			
Leachate Springs: Animals:	Yes / No Yes / No			
Other:	Yes / No			
RECOMMENDED ACTIONS /		:	· -	
Piton in	Ca			They This
The Berry				
ECYCLING:		TYPE	<b>Conservation</b>	
ATE BINS WERE ORDERED:		ITPE		
ATES BINS WERE PICKED UP	P: / /			
EJECTED LOADS:				
TIME H	AULER NAME		REASON FOR REJE	CTION
		DARAGE	10 LAPE	$\sim$
	ARGE LOADS	REAR ACE	Quantity (estimate	Visual Check
ime Hauler	ARGE LOADS		Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime Hauler	ARGE LOADS	erial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime Hauler	ARGE LOADS	erial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime Hauler	ARGE LOADS	erial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime Hauler	ARGE LOADS Mat	cerial Companya	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime Hauler	ARGE LOADS Mat	cerial Companya	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime Hauler	ARGE LOADS Mat	ierial Garage L 194	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	ARGE LOADS Mat	terial Galage L 194 nt to active face: Yes	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime     Hauler       Ime     Hauler       Ime     File       Ime     Hauler       Ime     File       Ime     Waste Sent To	ARGE LOADS Mat	terial Garage c 194 nt to active face: Yes	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime     Hauler       Ime     Hauler       Ime     File       Ime     Hauler       Ime     File       Ime     Waste Sent To	ARGE LOADS Mat	terial Galage L 194 nt to active face: Yes	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime     Hauler       Image: Second state of the second sta	ARGE LOADS Mat	terial Garage c 194 nt to active face: Yes	Quantity (estimate volume & weight) 3 T C	Visual Check (Yes/No)
ime       Hauler         Ime       Hauler         Ime       FLand         Ime <td>ARGE LOADS Mat Mat Mat N ARGE LOADS Mat N ARGE Mat ARGE Mat N ARGE Mat N ARGE</td> <td>terial <u>Galage</u> <u>194</u> nt to active face: Yes No</td> <td>Quantity (estimate volume &amp; weight) 3 T C</td> <td>Visual Check (Yes/No)</td>	ARGE LOADS Mat Mat Mat N ARGE LOADS Mat N ARGE Mat ARGE Mat N ARGE Mat N ARGE	terial <u>Galage</u> <u>194</u> nt to active face: Yes No	Quantity (estimate volume & weight) 3 T C	Visual Check (Yes/No)
ime       Hauler         Ime       Hauler         Ime       Flame         Ime       Ime	ARGE LOADS Mat Mat Mat Mat N Mat N M M M M M M M M M M M M M M M M M M	terial <u>Galage</u> <u>194</u> nt to active face: Yes No	Quantity (estimate volume & weight) 3 T C	Visual Check (Yes/No)
ime       Hauler         Image: Provide state of the sta	ARGE LOADS Mat Mat ARGE LOADS Mat ARGE LOADS Mat PMAL PMAL PMAL PMAL PMAL PMAL PMAL PMAL	eerial <u>Garage</u> <u>J</u> 94 nt to active face: Yes <u>es</u> /No es /No	Quantity (estimate volume & weight) 3 T C	Visual Check (Yes/No)
ime       Hauler         Image: Participation of the state of the sta	ARGE LOADS Mat Mat ARGE LOADS Mat AR	eerial <u>Garage</u> <u>J</u> 94 nt to active face: Yes <u>es</u> /No es /No	Quantity (estimate volume & weight) 3 T C	Visual Check (Yes/No)
ime       Hauler         Image: Provide the second seco	ARGE LOADS Mat Mat Mat Mat Mat N Mat Mat N M M M M M M M M M M M M M M M M M M	eerial <u>Garage</u> <u>J</u> 94 nt to active face: Yes <u>es</u> /No es /No	Quantity (estimate volume & weight) 3 T C	Visual Check (Yes/No)
ime       Hauler         Image: Provide state st	ARGE LOADS Mat	$\frac{194}{194}$ The to active face: Yes $\frac{194}{194}$ The	Quantity (estimate volume & weight) 3 T C	Visual Check (Yes/No)
ime       Hauler         Ime       Faller         Image: State of the	ARGE LOADS Mat	$\frac{194}{194}$ The to active face: Yes $\frac{194}{194}$ The to active face: Yes $\frac{19}{194}$ The face: Yes $\frac{19}{194}$ The face: Yes $\frac{19}{194}$ The face: Yes $\frac{19}{194}$	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime       Hauler         Image: Im	ARGE LOADS Mat	$\frac{194}{194}$ The to active face: Yes $\frac{194}{194}$ The	Quantity (estimate volume & weight)	Visual Check (Yes/No)

dian.

Lee	ds and the Lansdov	וותבי Street, P.O. Box 280 vne, ON K0E 1L0	Lansdowne		WASTE DISPOSAL SITE
DATE: 🔷 🤇	32/20	TIME:	ی میں STAFF:	PAULT	/ DUSTINJ.
	OBSERVED: d Water: lown Litter:	Yes / No	Price	Description / Locatio	n
	ite Springs:	Yes (No			
Anima		Yes / No			
Other:		Yes/No			
	ED ACTIONS / A	ACTIONS TAKEN:			
RECYCLING:	RE ORDERED:	29/9/20	ТҮРЕ		
DATES BINS WE	ERE PICKED UP:	2/10/20	Puss	ti Caro	BOARD - SCRA
REJECTED LOA		ULER NAME		REASON FOR REJE	ידוסא
I HIVIL		SLER NAME		REASON FOR REJEC	
OTHER COMM	IENTS / OBSE	RVATIONS	. A. P	1. CB4-	TRAY BONS
					/
	HAULER OR LAF	RGE LOADS Material		Quantity (estimate	Visual Check
		IVIALEI IAI	devention for the second s	volume & weight)	(Yes/No)
10 3.	VRUNA	2 6-	nser	ITIC	Americany
1275	/1	C,	~1-	Y2 TR	65.04 /
TOTAL COUNT	OF HOUSEHO	LD USERS:/	25		
AREA OF WAS	TE DISPOSAL:	All waste sent to	active face: (Yes	γNo	
IF NO: V	Vaste Sent To:_				
LITTER CONTR	OL:	Yes / N	lo		
DETAILS	S:	······			
APPLICATION	OF DUST SUPP	RESSANT: Yes /	Q		
DETAIL	S:				÷
		MPLETED: Yes	lo		
DETAILS	i:		>		
COMPLAINTS	RECEIVED: it file_number(s)	Yes 🖉			
-	it me number(s)		· ·	D-T-	A
SIGNATURE			Print Staff N	ame:	+ Rhorn
OTTICE ODE.	~~~~			ame	

.98-94 1₀

Township of 1233 Prince Street, P. Leeds and the Lansdowne, ON KOE 1 Thousand Islands	Lyndhu Escott	rst D	WASTE DISPOSAL SIT
DATE: 0 2 3 20 TIME: _	200 Am STA	AFF: 64017	
DEFICIENCIES OBSERVED: Ponded Water:		Description / Location	
Ponded Water: Yes/No Windblown Litter: Yes/No			
Leachate Springs: Yes (No			
Animals: Yes No			
Other: Yes No	)	· · · · · · · · · · · · · · · · · · ·	
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED:	/		
DATES BINS WERE PICKED UP:/	/		
REJECTED LOADS:			
TIME HAULER NAM	E	REASON FOR REJECT	0
10:30 PRIVATE		un row a	1945.
STRRL + ELKET	A.M. XHY 7. 12.	22 0CX 4/20	2
COMMERCIAL HAULER OR LARGE LOADS	* <u></u>		
	Material	Quantity (estimate	Visual Check (Yes/No)
	Material	Quantity (estimate volume & weight)	(Yes/No)
	Material		(Yes/No) 125.07
	Material		(Yes/No) 125.07
ime Hauler 1270 Parvariz 150 Parvariz 21450 Gallod 1965 And Million	Material		(Yes/No)
	Material	volume & weight)	(Yes/No) 125.07
ime Hauler 1270 Parvariz 50 Parvariz 2450 Galladi 1965 Guilder 1965 Total COUNT OF HOUSEHOLD USERS:	Material Constants Constants Constants 5 32-6 e sent to active face: (	volume & weight)	(Yes/No) 125.07
ime       Hauler         12 4 0       Parturant         13 0       Parturant         14 0       Parturant         15 0       Parturant         15 0       Parturant         15 0       Parturant         15 0       Parturant         16 0       Waste Sent To:	Material $C_{3}$ $\delta_{5}$ $C_{3}$ $\delta_{5}$ $\delta_{5}$ $\delta_{2}$ $\delta_{5}$ $\delta_{2}$ $\delta_{5}$ $\delta_{2}$ $\delta_{5}$ sent to active face: (	volume & weight)	(Yes/No) 125.07
ime       Hauler         12 7 0       Parturant         15 Parturant       Parturant         16 Parturant       Parturant         17 Parturant       Parturant         16 Parturant       Parturant         17 Parturant       Parturant         18 Parturant       Parturant         19 Parturant       Parturant         10 Parturant	Material	volume & weight)	(Yes/No) 125.07
ime       Hauler         12 70       Parsana         150       Parsana         0TAL COUNT OF HOUSEHOLD USERS:         NREA OF WASTE DISPOSAL:       All waste         IF NO:       Waste Sent To:         ITTER CONTROL:       DETAILS:	Material Constants Constants Constants 5 - 3 - 6 e sent to active face: ( Yes/No	volume & weight)	(Yes/No)
ime       Hauler         12 70       Parturan         130       Parturan         150       Parturan         0000	Material $C_{a} = \frac{3}{5}$ $C_{a} = \frac{3}{5}$ C	volume & weight)	(Yes/No)
ime       Hauler         12 70       Partura fill         130       Partura fill         0TAL COUNT OF HOUSEHOLD USERS:       All waste         IF NO: Waste DISPOSAL:       All waste         IF NO: Waste Sent To:       Inter CONTROL:         DETAILS:       Inter Control:	Material	Yes / No	(Yes/No)
ime       Hauler         12 70       Parana         150       Parana         0TAL COUNT OF HOUSEHOLD USERS:         OTAL COUNT OF HOUSEHOLD USERS:         OTAL COUNT OF HOUSEHOLD USERS:         OTAL COUNT OF HOUSEHOLD USERS:         IF NO: Waste Sent To:         IF NO: Waste Sent To:         ITTER CONTROL:         DETAILS:         DETAILS:         PPLICATION OF DUST SUPPRESSANT:         DETAILS:         PAILY INSPECTION FORM COMPLETED         DETAILS:	Material	Yes / No	(Yes/No) 125.07
ime       Hauler         12 70       Parana         150       Parana         OTAL COUNT OF HOUSEHOLD USERS:         AREA OF WASTE DISPOSAL:       All waste         IF NO:       Waste Sent To:         ITTER CONTROL:       DETAILS:         DETAILS:	Material	Yes / No	(Yes/No) 125.07
ime       Hauler         12 70       Parana         150       Parana         0TAL COUNT OF HOUSEHOLD USERS:         IF NO: Waste Sent To:         ITTER CONTROL:         DETAILS:         DETAILS:         DETAILS:         DETAILS:         PAILY INSPECTION FORM COMPLETED         DETAILS:         OMPLAINTS RECEIVED:	Material $ \begin{array}{c} \hline & & & & \\ \hline & & & & \\ \hline & & & & \\ \hline \hline & & & \\ \hline \hline & & & \\ \hline & & & \\ \hline & & \\ \hline & & & \\ \hline \hline & & & \\ \hline \hline & & & \\ \hline \hline \\ $	Yes / No	(Yes/No)

- 1	eds and the Lansdowne, ON housand Islands	KOE 1L0		WASTE DISPOSAL SITE AILY INSPECTION FORM
) DATE: <u>C</u>	<u>a 5/20</u> tin		F: Didtim J	achson
EFICIENCIE	S OBSERVED:		Description / Location	
Ponc	led Water: Yes /		<b>&gt; &gt; &gt;</b>	
	dblown Litter: Yes /	No	5×0×2	
	hate Springs: Yes /	C Bass	(a work	· · · · · · · · · · · · · · · · · · ·
Anin Othe	0.		( 1000 / /	
	DED ACTIONS / ACTION			
	_			
		or his a	slat the	bluck doj
Co	Me Said i	+ reduct re	w the U	ont be tike
ECYCLING:	till wed	ТҮРЕ		
<b>ATE BINS W</b>	/ERE ORDERED:			
ATES BINS N	WERE PICKED UP:/	/		
EJECTED LO				
TIME	HAULER N		REASON FOR REJEC	TION
		<b>I</b>		
DMMERCIA me	AL HAULER OR LARGE LO Hauler	ADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
		- Mallalart	+12	Yes
	Chint flethe			
	Clint Aletha	st halehod	· · · · · · · · · · · · · · · · · · ·	2 (
5 00	167 Clork dr	: Amoty	+1,	Yes
5 00		Amoty t Amesty	$\frac{1}{1/c}$	
5 00 5 30 0 : 25 0 : 36	167 Clork dr	Amoty Amosty Amosty	+1, +/c +/c	Yes
5 00 5 30 0 ; 25 0 ; 36	167 Clark dr 27 King 5	Amoty Amosty Amosty	11. +/c +/c +/c	Yes
5 00 	IG7 CLOCK do 27 Kind 5" NT OF HOUSEHOLD US ASTE DISPOSAL: All w	ERS: <u>52</u> Waste sent to active face: <del>P</del> e	t/c	Yes
5 00 5 30 0 7 25 0 7 36 OTAL COU REA OF W	167 CLOCK do 27 Kind 5° NT OF HOUSEHOLD US	ERS: <u>52</u> Waste sent to active face: <del>P</del> e	t/c	Yes
5 00 - 30 - 30 - 36 - 36 - 36 - 36 - 36 - 16 - 16 - 10 -	IG7 CLOCK do 27 King 5° NT OF HOUSEHOLD US ASTE DISPOSAL: All w Waste Sent To:	ERS: <u>52</u> Waste sent to active face: <del>P</del> e	t/c	Yes
5 00 5 30 5 25 6 36 OTAL COU REA OF W IF NO	IGT CLOCK do 27 King 5 st NT OF HOUSEHOLD US ASTE DISPOSAL: All w : Waste Sent To: TROL:	ERS: Yes / No	t/c	Yes
5 00 - 30 - 30 - 25 - 36 - 36 - 36 - 36 - 36 - 36 - 36 - 16 -	IGT CLOCK do 27 Kind 5° NT OF HOUSEHOLD US ASTE DISPOSAL: All w Waste Sent To: TROL: MLS:C/e	ERS: <u>152</u> Vaste sent to active face: <u>Yes</u> /No <u>med</u> <u>My</u> <u>b</u>	t/c	Yes
5 00 5 00 5 25 5 25	IG7 CLOCK do 27 King 5 ^o NT OF HOUSEHOLD US ASTE DISPOSAL: All w Waste Sent To: TROL: NILS:C\e N OF DUST SUPPRESSA	Amoty Amoty ERS: vaste sent to active face: _Ye (Yes / No My be ANT: Yes / No	t/c	Yes
S 00 S 30 S 25 S 25 S 26 DTAL COU REA OF W IF NO IF NO DETA DETA	I GT CLOCK do 27 King 5° NT OF HOUSEHOLD US ASTE DISPOSAL: All w Waste Sent To: TROL: ALLS: ALLS:	Amoty Amoty ERS: vaste sent to active face: (Yes / No  ANT: Yes / No	t/c	Yes
S 00 S 30 S 25 S 26 S 26	I GTION FORM COMPLE	Amoty Amoty ERS: vaste sent to active face: (Yes / No  ANT: Yes / No	t/c	Yes
S 00 S 30 S 25 S 26 S 26	I GT CLOCK do 27 King 5° NT OF HOUSEHOLD US ASTE DISPOSAL: All w Waste Sent To: TROL: ALLS: ALLS:	Amoty Amoty ERS: vaste sent to active face: _Ye (Yes / No ANT: Yes / No TED: Yes / No	t/c	Yes
S 00 S 30 S 30 S 25 S 36 TAL COU REA OF W IF NO IF NO DETA DETA PPLICATIO DETA AILY INSPE DETA DETA	J67 CLACK do   J67 CLACK do   27 King 5*   NT OF HOUSEHOLD US   ASTE DISPOSAL: All w   Waste Sent To:   TROL:   NILS:   C/e   N OF DUST SUPPRESSANCE   AILS:   ECTION FORM COMPLE   ILS:   TS RECEIVED:	Amoty Amoty ERS: vaste sent to active face: _Ye (Yes / No ANT: Yes / No TED: Yes / No Yes (No	t/c	Yes
S O S O S O S O S O S O S O S O	IG7 CLOCK do 27 King 5 th NT OF HOUSEHOLD US ASTE DISPOSAL: All w Waste Sent To: TROL: NILS: N OF DUST SUPPRESSAN ALLS: ECTION FORM COMPLE NLS:	Amoty Amoty ERS: vaste sent to active face: _Ye (Yes / No ANT: Yes / No TED: Yes / No Yes (No	t/c	Yes
S O S 30 S 30 S 25 O 2 25 O 36 OTAL COU REA OF W IF NO IF NO DETA DETA PPLICATIO DETA AILY INSPE DETA OMPLAIN	J67 CLACK do   J67 CLACK do   27 King 5*   NT OF HOUSEHOLD US   ASTE DISPOSAL: All w   Waste Sent To:   TROL:   NILS:   C/e   N OF DUST SUPPRESSANCE   AILS:   ECTION FORM COMPLE   ILS:   TS RECEIVED:	Amoty Amoty ERS: vaste sent to active face: _Ye yes / No ANT: Yes / No TED: Yes / No Yes (No opic:	t/c	Yes

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	eeds and the Lansdo Chousand Islands	i -	Lansdown Clyndhurst		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: <u>ර</u> ු	76/2020		STAFF	: John Cal	-6300
	ES OBSERVED: ded Water:	Yes / No		Description / Locatio	n
Win	dblown Litter:	Yes / No			
Lea	chate Springs:	Yes / No			
Ani	mals:	Yes / No			
Oth	er: NDED ACTIONS	Yes / No			
			LIV.		
<u>,_</u>		,			
RECYCLING:			ТҮРЕ		4
DATE BINS \	NERE ORDERED:	02161-		Doiper/mixe	Aloce
DATES BINS	WERE PICKED UP	05161	2000 STeel	paper	/
REJECTED I					
TIME	H#	ULER NAME		REASON FOR REJE	CTION
				an a	
<u>ymrin 2</u> , 11 - 13 - 12					
COMMERCI Time	AL HAULER OR LA		laterial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:30	Fletch	er Joads	Garbage Recycline	Full	<u> </u>
				/	
TOTAL COU	JNT OF HOUSEH	OLD USERS:	147		
				/	
AREA OF V	VASTE DISPOSAL	: All waste s	sent to active face: Ye	s / No	
IF NC	<b>):</b> Waste Sent To				
LITTER COI	NTROL:		Yes / No		
DET	AILS:		/		
	ON OF DUST SUF				
	AILS:				
DAILY INSP	ECTION FORM C	OMPLETED:	Yes / No		
DET	AILS:				
COMPLAIN	ITS RECEIVED:		Yes / No		
If Yes, comp	plaint file number	s) and topic:_	/ [^]		······································
SIGNATURE	all	St.	Print Staff	Name: John S	ToFlord
OFFICE USE:		- Colla			· .
Date Reviewed:		Reviewer:		File Number:	

Township of 123 Leeds and the Lan Thousand Islan	33 Prince Street, P.O. Bo sdowne, ON K0E 1L0 <b>1ds</b>	ox 280 Lansdov Lyndhui Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: OCT 8/20	TIME: <u>8</u>	-7	NFF: Duitin Jo	E c & Son
DEFICIENCIES OBSERVED:			Description / Locatio	n
Ponded Water:	Yes / No	BY W	and details	
Windblown Litter:	Yes / No		oundrees	
Leachate Springs:	Yes / No	cats, r	22-75	
Animals: Other:	Yes / No Yes / No		<u>,                                     </u>	
ECOMMENDED ACTIONS	$\cup$	N:		
Creme		ictal bi	~	
ECYCLING:	/ /	ТҮРЕ		
ATE BINS WERE ORDERED	D: ///			
ATES BINS WERE PICKED	UP: <u>/ /</u>			
EJECTED LOADS:				
TIME	HAULER NAME		REASON FOR REJE	CTION
			· · · · · · · · · · · · · · · · · · ·	
OTHER COMMENTS / O	BSERVATIONS			
OMMERCIAL HAULER OR	LARGE LOADS	aterial	Quantity (estimate	Visual Check (Yes/No)
OMMERCIAL HAULER OR ime Hauler	LARGE LOADS	× · · · ·	Quantity (estimate volume & weight)	Visual Check (Yes/No) Yo S
OMMERCIAL HAULER OR ime Hauler	LARGE LOADS	aterial hashold	volume & weight)	(Yes/No)
OMMERCIAL HAULER OR ime Hauler	LARGE LOADS	× · · · ·	volume & weight)	(Yes/No)
OMMERCIAL HAULER OR ime Hauler	LARGE LOADS	× · · · ·	volume & weight)	(Yes/No)
OMMERCIAL HAULER OR ime Hauler	A LARGE LOADS	× · · · ·	volume & weight)	(Yes/No)
OMMERCIAL HAULER OR ime Hauler	A LARGE LOADS	× · · · ·	volume & weight)	(Yes/No)
OMMERCIAL HAULER OR ime Hauler	EHOLD USERS:	haushold	volume & weight)	(Yes/No)
TOTAL COUNT OF HOUSE	EHOLD USERS:	haushold	Yes / No	(Yes/No)
OMMERCIAL HAULER OR ime Hauler 130 1103 ( 130 1103 ( 13	EHOLD USERS:	Marshold	Yes / No	(Yes/No)
OMMERCIAL HAULER OR me Hauler 3.3.3.163 OTAL COUNT OF HOUS REA OF WASTE DISPOS IF NO: Waste Sent	EHOLD USERS:	household	Yes / No	(Yes/No)
OMMERCIAL HAULER OR me Hauler 3.3.3.163 OTAL COUNT OF HOUS REA OF WASTE DISPOS IF NO: Waste Sent	EHOLD USERS:	houghold	Yes / No	(Yes/No)
OMMERCIAL HAULER OR ime Hauler 1/30 1/63 9 OTAL COUNT OF HOUS REA OF WASTE DISPOS IF NO: Waste Sent TTER CONTROL: DETAILS: PPLICATION OF DUST S	EHOLD USERS:	Marshold	Yes / No	(Yes/No)
OMMERCIAL HAULER OR ime Hauler 3.0000 (1000) 1.0000 (1000) Hauler Hauler (1000) Hauler (1000) (1000) Hauler (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000)	EHOLD USERS:	houghold	Yes / No	(Yes/No)
OMMERCIAL HAULER OR me Hauler A 30 N 63 C N	EHOLD USERS:	houghold	Yes / No	(Yes/No)
OMMERCIAL HAULER OR ime Hauler 3.000 (100) 1.000 (100) Hauler 1.000 (100) Hauler 1.000 (100) Hauler 1.000 (100) Hauler 1.000 (100) HAULER OR 1.000 (100) HAULER O	AL: All waste se To:	houghold	Yes / No	(Yes/No)
OMMERCIAL HAULER OR ime Hauler 130 103 9 103 103 9 103 103 9 103 103 9 103 103 9 103 103 103 103 103 103	AL: All waste set To:	houghold	Yes / No	(Yes/No)
OMMERCIAL HAULER OR ime Hauler 30 163 9 07AL COUNT OF HOUSE REA OF WASTE DISPOS IF NO: Waste Sent ITTER CONTROL: DETAILS: PPLICATION OF DUST S DETAILS: AILY INSPECTION FORM	AL: All waste set To:	houghold	Yes / No	(Yes/No)
OMMERCIAL HAULER OR ime Hauler 3.3.0000 (1990) OTAL COUNT OF HOUSE REA OF WASTE DISPOS IF NO: Waste Sent ITTER CONTROL: DETAILS: AILY INSPECTION FORM DETAILS: OMPLAINTS RECEIVED:	AL: All waste set To:	houghold	Yes / No	(Yes/No) Yes

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	1233 Prince Street, F d the Lansdowne, ON KOE nd Islands	2.0. Box 280 1L0 Lansdo	urst D	WASTE DISPOSAL SITE AILY INSPECTION FORM
	9/20 TIME:			achsan
DEFICIENCIES OBS	ERVED:		Description / Location	
Ponded W	. 0	$\sqrt{2}$ $\sqrt{2}$		
Windblow			boundires	
Leachate S	Ŭ Ŭ	$\Box$ . is	cats	
Animals:	Yes / No			
Other: ECOMMENDED A	Yes / No CTIONS / ACTIONS T			
	vert Bus	1		
ECYCLING:		<b>TYPE</b>		
ATE BINS WERE C	/	/		
ATES BINS WERE	PICKED UP:/	/	· · · · · · · · · · · · · · · · · · ·	
EJECTED LOADS:				
TIME	HAULER NAN		REASON FOR REJEC	TION
				1
	L			
OMMERCIAL HA	ULER OR LARGE LOAD ler	S Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1.20 40	o cunningham (d	hausehold	Amest /	Ves
	F HOUSEHOLD USER	s: <u>226</u>		
REA OF WASTE	DISPOSAL: All was	te sent to active face:	Yes / No	
IF NO: Was	ste Sent To:			
ITTER CONTROL	:	Yes /No		
	.:			
DETAILS: .	DUST SUPPRESSAN	T: Yes /No		
DETAILS: .		T: Yes /No		
DETAILS: . PPLICATION OF DETAILS:	DUST SUPPRESSAN	T: Yes /No Colo		
DETAILS: . PPLICATION OF DETAILS: AILY INSPECTIO	DUST SUPPRESSAN Durf	T: Yes /No Co\C D: Yes / No		
DETAILS: . PPLICATION OF DETAILS: AILY INSPECTIO DETAILS: .	DUST SUPPRESSAN	T: Yes / No Cold D: Yes / No		
DETAILS: . PPLICATION OF DETAILS: AILY INSPECTIO DETAILS: . OMPLAINTS RE	DUST SUPPRESSAN	T: Yes /No Cold D: Yes / No Yes / No		
DETAILS: PPLICATION OF DETAILS: AILY INSPECTIO DETAILS: OMPLAINTS RE	DUST SUPPRESSAN	T: Yes / No Cold D: Yes / No Yes / No ic:		
APPLICATION OF DETAILS: DAILY INSPECTIO DETAILS: COMPLAINTS RE	DUST SUPPRESSAN	T: Yes / No Cold D: Yes / No Yes / No ic:	Staff Name:	

in the second second second second

	1233 Prince Street, F I the Lansdowne, ON KOE Ind Islands	P.O. Box 280 1L0	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: OCT	0/20 TIME:	5.30	STAFF:	Dustin Jo	ic.KSon
DEFICIENCIES OBSE	-	_	Descr	iption / Location	ı
Ponded Wa		6	By bounds	:~5	
Windblown	<u> </u>		(		
Leachate Sp		0	250,6		
Animals: Other:	۲es/No Yes/Ño				
	TIONS / ACTIONS T				
Lo	AS ~ 2	11 bo2e	foday		
<b>RECYCLING:</b>			ТҮРЕ		
DATE BINS WERE O	RDERED: /	/		UUUUUUUUUU	
DATES BINS WERE F		/			
REJECTED LOADS: TIME	HAULER NAM	ЛЕ	R	EASON FOR REJEC	
	() () () () () () () () () () () () ()				
OTHER COMMENT	'S / OBSERVATION	S			
Ca.	~ for r	1057 (	of the	day St	111 5.3 7
	JLER OR LARGE LOAD		<u> </u>		
Time Haul		Material		antity (estimate	Visual Check
			volu	ume & weight)	(Yes/No)
					۲ 
	,				
				- 	
TOTAL COUNT OF	HOUSEHOLD USER	<u>s: 30</u>	2	\$	
AREA OF WASTE I	DISPOSAL: All was	te sent to act	tive face: (Yes)/ No		
	te Sent To:		$\mathbf{i}$		i -
ne. A					
LITTER CONTROL:		Yes /No	)		
DETAILS: _					
APPLICATION OF	DUST SUPPRESSAN	T: Yes //No			
	Rain				1
	N FORM COMPLETE	D: res / No			
COMPLAINTS REC	EIVED:	Yes / No	,		
If Yes, complaint fil	e number(s) and topi	c:	Normal Contraction and the second		
SIGNATURE			Print Staff Name		
OFFICE USE:					
	Reviewe	r:	File N	umber:	

Le Le	winship of 1233 F eds and the Lansdo housand Islands	owne, ON KOE S	1L0	Lansdowne	$\sim$		WASTE DISPOSAL SITE
	3 13/20		Sec ~	STAFF:	- Vac		
Ponc Winc Leac	S OBSERVED: led Water: dblown Litter: hate Springs:	Yes / No Yes / No Yes / No	R	Ard	Description ,		
Anin		Yes /No	· ──				
Othe ECOMMEN	er: DED ACTIONS /	Yes/No	·				
				Propur	10	91-	
GAR	BAGN	AT	BAC	<u> </u>	-TR		
	1 (1211) - 1217 - 1217 - 1217 - 12						
ECYCLING:				ΤΥΡΕ	70.		
	/ERE ORDERED:		/	(Park	0 2-0 50	<u>rep</u>	13 1~5
ATES BINS \	WERE PICKED UP	:	/	FAPER	~ ~	Vens	TIE .
ejected lo	DADS:						
TIME	H/	AULER NAM	1E		REASON	OR REJECTIO	DN
		<b></b>			m., a anaras		
THER CON	IMENTS / OBS	SERVATIONS	; ;				
OMMERCIA	IMENTS / OBS		5. 		Quantity (es volume & w		Visual Check (Yes/No)
OMMERCIA ime	AL HAULER OR LA Hauler	ARGE LOADS	5 Material		volume & w		(Yes/No)
DMMERCIA me	AL HAULER OR LA Hauler	ARGE LOADS	5 Material	<u>с Ваба</u> I (	volume & w	reight)	(Yes/No)
OMMERCIA ime	AL HAULER OR LA Hauler	ARGE LOADS	5 Material	LB26 2	volume & w	reight)	(Yes/No)
OMMERCIA ime	AL HAULER OR LA Hauler	ARGE LOADS	Material	ctive face: Tes	/ No	reight)	(Yes/No)
OMMERCIA ime ⁶ 	AL HAULER OR LA Hauler	ARGE LOADS	Material	ctive face: (Tes	/ No	reight)	(Yes/No)
DMMERCIA me	AL HAULER OR LA Hauler FLACTOR NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL:	ARGE LOADS	Material	ctive face: Tes	/ No	reight)	(Yes/No)
DMMERCIA me DTAL COU	AL HAULER OR LA Hauler FLATTON NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALS: N OF DUST SUF	ARGE LOADS	Material Material $G \sim e$ i i i i i i i i	ctive face: Tes	/ No	reight)	(Yes/No) OYT) Paultre Re
DMMERCIA me DTAL COU	AL HAULER OR LA Hauler Hauler MT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALLS: N OF DUST SUF	ARGE LOADS	Material	ctive face: Thes	/ No	reight)	(Yes/No) UYT) Paurta Re
DMMERCIA me DTAL COU DTAL COU REA OF W IF NO: TTER CON DETA PPLICATIO DETA	AL HAULER OR LA Hauler Hauler MT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALLS: N OF DUST SUF ALLS: CTION FORM C	ARGE LOADS	Material	ctive face: Thes	/ No	reight)	(Yes/No) UYT) Paurta Re
DMMERCIA me DTAL COU DTAL COU REA OF W. IF NO: TTER CON DETA PPLICATIO DETA AILY INSPE DETA	AL HAULER OR LA Hauler Hauler KIT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: AILS: AILS: CTION FORM C ILS:	ARGE LOADS	Material	ctive face: mes	/ No	reight)	(Yes/No) UYT) Paurta Re
OMMERCIA me OTAL COU OTAL COU	AL HAULER OR LA Hauler Hauler KILL MILS: AL HAULER OR LA Hauler KILS: MILS: CTION FORM C ILS: S RECEIVED:	ARGE LOADS	Material Material Galaria ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material) ( Material ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material)	ctive face: mes	/ No	reight)	(Yes/No) OYT) Paultre Re
OMMERCIA me OTAL COU	AL HAULER OR LA Hauler Hauler KIT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: AILS: AILS: CTION FORM C ILS:	ARGE LOADS	Material Material Galaria ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material ( Material) ( Material ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material) ( Material)	ctive face: mes	/ No	reight)	(Yes/No) UYT) Paurta Re
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TI /	eds and the Lansdonous and Islands	owne, ON KOE 1		<ul> <li>Lansdowne</li> <li>Lyndhurst</li> <li>Escott</li> </ul>			NASTE DISPOSAL SIT
	3-15/20	TIME:	8 8-	STAFF:	- Vac	T	
	S OBSERVED:				Description / Lo	cation	
	led Water:	Ýes/ No					
	dblown Litter: hate Springs:	Yes / No Yes / No					·····
Anim		Yes / No					
Othe		Yes / No					
ECOMMEN	DED ACTIONS /	ACTIONS TA	KEN:				
		)	×.				
		Rophe	$\sim$	A.)	Λ		
ECYCLING:		13/10	120			. 7	
ATE BINS W	/ERE ORDERED:	12/10/	12.	C		nen s	GARO -
ATES BINS V	WERE PICKED UP	: <u>/ ////</u>	20	>crap	111 CTAC		
EJECTED LO		AULER NAM	<b>F</b>		REASON FOR	REIECTIC	N
TIME	<u>п</u> ,	AULER INAINI			REASON FOR	REJECTIC	
			4				
THER CON	MENTS / OBS	SERVATIONS					
OMMERCIA	AL HAULER OR LA		Material		Quantity (estima volume & weigh		Visual Check
OMMERCIA	AL HAULER OR L4 Hauler	ARGE LOADS		-5 R-R A	Quantity (estima volume & weigh		Visual Check (Yes/No)
OMMERCI ime	AL HAULER OR LA	ARGE LOADS		-SABA NST			
OMMERCIA ime	AL HAULER OR L4 Hauler	ARGE LOADS		-5A-B 2 			(Yes/No)
OMMERCIA ime	Hauler Hauler Furten Paive	ARGE LOADS		-0A-B 2 ~ 5 T 11 ~ 4746n			(Yes/No)
COMMERCIA ime 30-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-10- 1-1	Hauler Hauler FLETCA Paive	ARGE LOADS	Material	-SABA NST 11 Marca			(Yes/No)
COMMERCIA ime 30 10 10 10 10 10 10 10 10 10 10 10 10 10	AL HAULER OR LA Hauler FLETCA PRIVE II NT OF HOUSEH ASTE DISPOSAL : Waste Sent To	ARGE LOADS	Material	//	volume & weigh 3 T V - 2 - 1 T 1 T 1		(Yes/No)
OMMERCIA ime 30/0 795 1/35 7/35 0TAL COU AREA OF W IF NO	AL HAULER OR LA Hauler FLATCA PAILAT II NT OF HOUSEH ASTE DISPOSAL : Waste Sent To ITROL:	ARGE LOADS	Material	//	volume & weigh 3 T V - 2 - 1 T 1 T 1		(Yes/No)
OMMERCIA ime 30/0 795 7/25 0TAL COU REA OF W IF NO ITTER CON DETA	AL HAULER OR LA Hauler FLETCA PRIVE II NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL:	ARGE LOADS	Material	//	volume & weigh 3 T V - 2 - 1 T 1 T 1		(Yes/No)
OMMERCIA ime 30/0 7/5 7/5 7/5 7/5 7/5 7/5 7/5 7/5 7/5 7/5	AL HAULER OR LA Hauler FLETCA PAILAT II NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: DN OF DUST SUP	ARGE LOADS	Material	//	volume & weigh 3 T V - 2 - 1 T 1 T 1		(Yes/No)
OMMERCIA ime 30/0 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 795 7/2 7/5 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/5 7/2 7/2 7/2 7/2 7/2 7/2 7/2 7/2 7/2 7/2	AL HAULER OR LA Hauler FLETCA PRIVE II NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL:	ARGE LOADS	Material	//	volume & weigh 3 T V - 2 - 1 T 1 T 1		(Yes/No)
DMMERCIA me 30 10 9 4 5 2 1 5 2 1 5 0 7 2 1 5 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7	AL HAULER OR LA Hauler FLETCA PAILAT II NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: DN OF DUST SUP	ARGE LOADS	Material	//	volume & weigh 3 T V - 2 - 1 T 1 T 1		(Yes/No)
OMMERCIA ime 30 10 7 4 5 7 4 5 7 4 5 7 4 5 7 4 5 7 4 5 7 4 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	AL HAULER OR LA Hauler FLETCA PRIVES IT NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUF	ARGE LOADS	Material	//	volume & weigh 3 T V - 2 - 1 T 1 T 1		(Yes/No)
OMMERCIA ime 30/0 9/5 2/5 OTAL COU REA OF W IF NO ITTER CON DETA PPLICATIC DETA	AL HAULER OR LA Hauler FLATCA PAILAT I NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUP AILS: ECTION FORM C	ARGE LOADS	Material	//	volume & weigh 3 T V - 2 - 1 T 1 T 1		(Yes/No)
OMMERCIA ime 30 10 7 4 5 7 4 5	AL HAULER OR LA Hauler Hauler FLETCA PAILAT INT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUF AILS: ECTION FORM C	ARGE LOADS	Material	//	volume & weigh 3 T V - 2 - 1 T 1 T 1		(Yes/No)
OMMERCIA me 2010 215 215 OTAL COU REA OF W IF NO TTER CON DETA PPLICATIO DETA AILY INSPI DETA	AL HAULER OR LA Hauler Hauler FLETCA PAILAN INT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUP AILS: ECTION FORM CALLS: TS RECEIVED:	ARGE LOADS	Material	//	volume & weigh	t)	(Yes/No)

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Township of 1233 P Leeds and the Lansdo Thousand Islands		Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 0 2 16 20		STAFF:	Faur	5/
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Other: RECOMMENDED ACTIONS / A	Yes / No Yes / No Yes / No Yes / No Yes / No		escription / Location	
<b>RECYCLING:</b> DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP		ТҮРЕ		
REJECTED LOADS:				
TIME HA	ULER NAME		REASON FOR REJI	ECTION
OTHER COMMENTS / OBS	RGE LOADS Material		Early Quantity (estimate volume & weight)	Went & 56m Cm Visual Check (Yes/No)
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL:			No	
DETAILS:	$\bigcirc$			
APPLICATION OF DUST SUP DETAILS:				
DAILY INSPECTION FORM C		10		`
COMPLAINTS RECEIVED:	Yes /	l)		
f Yes, complaint file number	s) and topic:		~	
		Print Staff Na	me: <u>P. T</u>	or ror
OFFICE USE:	Reviewer:	F	ile Number:	

	nship of 1233 P eds and the Lansdo ousand Islands		110 -	Lansdov		DA	AILY INSPECTION FORM
	3-17/20	TIME:	500	Escott STA	FF: R		
	OBSERVED:				Description	/ Location	
	ed Water:	Yesy No					
	blown Litter: ate Springs:	Yes / No Yes / No	\				
Anima		Yes / No	)				
Other		Yes / No	) _				
ECOMMEND	ED ACTIONS /	ACTIONS T	AKEN:				
			~	А И			
More	GaRES		AT	Raci	6	TF	
			47	ТҮРЕ		<u> ( K</u>	
ECYCLING: ATE BINS WI	ERE ORDERED:		/	ITPE			
		<u>/</u>	/				
	/ERE PICKED UP:		/				
EJECTED LO		ULER NAM	IE		DEASON	FOR REJECTI	
		ULER INAIVI			REASON	FOR REJECTI	
						· · · · · · · · · · · · · · · · · · ·	
	MENTS / OBS	579 					
OMMERCIAI me	MENTS / OBS	579 			Quantity (e volume & v		Visual Check (Yes/No)
OMMERCIAI me	L HAULER OR LA Hauler	RGE LOADS	Material		volume & v		(Yes/No)
DMMERCIAI me	HAULER OR LA	RGE LOADS	Material	-MARCH	volume & v	veight)	(Yes/No)
DMMERCIAI me	L HAULER OR LA Hauler	RGE LOADS	Material		volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me	L HAULER OR LA Hauler	RGE LOADS	Material		volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me	L HAULER OR LA Hauler	RGE LOADS	Material	-MAG &	volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me	HAULER OR LA Hauler	RGE LOADS	Material	-MAG &	volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me	HAULER OR LA Hauler	RGE LOADS	Material	94	volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me 2	HAULER OR LA	RGE LOADS	Material	- <u><u><u>A</u>BAG <u>K</u> <u>2</u> <u>9</u> <u>4</u> active face: (1</u></u>	volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me 2 ~ ~ 2 ~ ~ DTAL COUN REA OF WA	HAULER OR LA Hauler	RGE LOADS	Material	$\frac{-26}{9} \frac{1}{4}$	volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me 2 2 2 2 DTAL COUN REA OF WA JF NO: TTER CONT	HAULER OR LA Hauler Control I IT OF HOUSEHO STE DISPOSAL: Waste Sent To: ROL:	RGE LOADS	Material	$\frac{-26}{9} \frac{1}{4}$	volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me 2 2 2 2 DTAL COUN REA OF WA JF NO: TTER CONT	HAULER OR LA Hauler	RGE LOADS	Material	$\frac{-26}{9} \frac{1}{4}$	volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me 2 ~ ~ 2 ~ ~ DTAL COUN REA OF WA JF NO: ITER CONT DETAI	HAULER OR LA Hauler Control I IT OF HOUSEHO STE DISPOSAL: Waste Sent To: ROL:	RGE LOADS	Material	- <u><u><u>A</u><u>A</u><u>A</u><u>A</u> <u>A</u><u>A</u><u>A</u> <u>9</u><u>4</u> active face: (1 lo</u></u>	volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me 2 ~ ~ 2 ~ ~ DTAL COUN REA OF WA IF NO: TTER CONT DETAI DETAI	HAULER OR LA Hauler Carol 1 ( IT OF HOUSEHO STE DISPOSAL: Waste Sent To: ROL: LS:	RGE LOADS	Material	PARCE (	volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me 2 ~ ~ 2 ~ ~ ~ ~	HAULER OR LA Hauler Conversion It OF HOUSEHO STE DISPOSAL: Waste Sent To: ROL: LS: N OF DUST SUP	RGE LOADS	Material	A A A A A A A A A A A A A A A A A A A	volume & v	veight)	(Yes/No) Amarsity
DMMERCIAI me 2	HAULER OR LA Hauler ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	RGE LOADS	Material	A A A A A A A A A A A A A A A A A A A	volume & v	veight)	(Yes/No) Amarsity
DMMERCIAI me 2 ~ ~ ~ 2 ~ ~ DTAL COUN ALL COUN DETAI ALLY INSPEC DETAIL	HAULER OR LA Hauler Conversion It OF HOUSEHO STE DISPOSAL: Waste Sent To: ROL: LS: N OF DUST SUP ILS: CTION FORM CO	RGE LOADS	Material	PARCE	volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me 2 ~ ~ ~ 2 ~ ~ DTAL COUN REA OF WA JF NO: TTER CONT DETAI DETAI PLICATION DETAI ALLY INSPEC DETAIL	HAULER OR LA Hauler Conversion It OF HOUSEHO STE DISPOSAL: Waste Sent To: ROL: LS: N OF DUST SUP ILS: CTION FORM CO LS: S RECEIVED:	RGE LOADS	Material Ga Co Co Co Solution E sent to a Yes / N : Yes / N : Yes / N : Yes / N : Yes / N	PARCE	volume & v	veight)	((Yes/No) Amarsty
DMMERCIAI me 2 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 2	HAULER OR LA Hauler Conversion It OF HOUSEHO STE DISPOSAL: Waste Sent To: ROL: LS: N OF DUST SUP ILS: CTION FORM CO	RGE LOADS	Material Ga Co Co Co Solution E sent to a Yes / N : Yes / N : Yes / N : Yes / N : Yes / N	- <u><u>A</u><u>A</u><u>A</u><u>A</u> <u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u></u></u>	volume & v	veight)	((Yes/No) Ammesig 125-00
OMMERCIAI me 2.0 2.0 OTAL COUN REA OF WA JF NO: TTER CONT DETAI PPLICATION DETAI AILY INSPEC DETAI OMPLAINTS	HAULER OR LA Hauler Conversion It OF HOUSEHO STE DISPOSAL: Waste Sent To: ROL: LS: N OF DUST SUP ILS: CTION FORM CO LS: S RECEIVED:	RGE LOADS	Material Ga Co Co Co Solution E sent to a Yes / N : Yes / N : Yes / N : Yes / N : Yes / N	PARCE	volume & v	veight)	((Yes/No) Amarsty

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	of 1233 Prince Lansdowne, and Islands		Lansdowne Lyndhurst Escott	DA	
DATE: <u>0</u>	19/20			FAUL	$\Gamma/=-$
DEFICIENCIES OB			Description	/ Location	
Ponded W		es /) No			
Windblov		s) No			
Leachate Animals:		es / No			
Other:		es / No			
RECOMMENDED					
Proput		A.M.			
RECYCLING:			ТҮРЕ		
DATE BINS WERE	ORDERED:	/ /			
DATES BINS WERE	PICKED UP:	/ /			
REJECTED LOADS	:				
TIME		R NAME	REASON	FOR REJECTI	ON
OTHER COMMEN	ITS / OBSERV	ATIONS			
COMMERCIAL HA			Quantity (e volume &		Visual Check (Yes/No)
COMMERCIAL HA Time Hau	ULER OR LARGE	LOADS Material	volume & v		Visual Check (Yes/No) Viw ACZ P
COMMERCIAL HA Time Hau	ULER OR LARGE	LOADS	volume & v		(Yes/No)
COMMERCIAL HA Time Hau	ULER OR LARGE	LOADS Material	volume & v		(Yes/No)
COMMERCIAL HA Time Hau	ULER OR LARGE	LOADS Material	volume & v		(Yes/No)
3-10 [-	ULER OR LARGE	LOADS Material	volume & vol		(Yes/No)
COMMERCIAL HA	ULER OR LARGE	LOADS Material	volume & vol		(Yes/No)
COMMERCIAL HA	ULER OR LARGE	LOADS Material	volume & v 200 c 47		(Yes/No)
COMMERCIAL HA Time Hau 2 - 10 [- TOTAL COUNT C AREA OF WASTE	ULER OR LARGE	USERS:	volume & vol		(Yes/No)
COMMERCIAL HA Time Hau 2 - 10 [- TOTAL COUNT C AREA OF WASTE IF NO: Wa	ULER OR LARGE	LOADS Material GARGI USERS:	volume & vol		(Yes/No)
COMMERCIAL HA Time Hau Commencial Hau Commenci Hau Commencial Hau Commencial Hau Commencial Hau	ULER OR LARGE	LOADS Material GAAGI USERS:	yolume & Yes No		(Yes/No)
COMMERCIAL HA Time Hau Commencial Hau Commenci Hau Commencial Hau Commencial Hau Commencial Hau	ULER OR LARGE	LOADS Material GAAGI USERS:	yolume & Yes No		(Yes/No)
COMMERCIAL HA Time Hau Commercial Hau Commercial Hau Commercial Hau Commercial Hau Commercial Hau Commercial Hau Hau Commercial Hau Commercial Hau Commercial Hau Hau Commercial Hau Commercial Hau Hau Commercial Hau Commercial Hau Commercial Hau Hau Commercial Hau Hau Commercial Hau Hau Commercial Hau Hau Commercial Hau Hau Commercial Hau Hau Hau Commercial Hau Commercial Hau Hau Commercial Hau Commercial Hau	ULER OR LARGE	LOADS Material GAAGI USERS:	volume & vol		(Yes/No)
COMMERCIAL HA Time Hau 2 - 10 - TOTAL COUNT C AREA OF WASTE IF NO: Wa LITTER CONTRO DETAILS: APPLICATION O DETAILS: DAILY INSPECTIO	AULER OR LARGE	LOADS Material GAAGI USERS:	volume & vol		(Yes/No)
COMMERCIAL HA Time Han Commercial Han Commercial Han Commercial Han Commercial Han Commercial Han Commercial Han Han Commercial Han Han Commercial Han Commercial Han Han Commercial Han Commercial Han C	AULER OR LARGE	LOADS Material GAAGI USERS:	volume & vol		(Yes/No)
COMMERCIAL HA Time Hau Time Hau Total COUNT C AREA OF WASTE IF NO: Wa LITTER CONTRO DETAILS: APPLICATION O DETAILS: DAILY INSPECTIO DETAILS: COMPLAINTS RI	AULER OR LARGE	LOADS Material GAAGI USERS:	volume & vol		(Yes/No)
COMMERCIAL HA Time Han Commercial Han Commercial Han Commercial Han Commercial Han Commercial Han Commercial Han Han Commercial Han Han Commercial Han Commercial Han Han Commercial Han Commercial Han C	AULER OR LARGE	LOADS Material GAAGI USERS:	volume & vol	weight)	(Yes/No) Viu AGZ P
COMMERCIAL HA Time Hau COMMERCIAL HA Time Hau COMPLICATION O DETAILS: APPLICATION O DETAILS: DAILY INSPECTIO DETAILS: COMPLAINTS RI	AULER OR LARGE	LOADS Material GAAGI USERS:	volume & vol	weight)	(Yes/No)

Th	eds and the Lansdowne	, ON K0E 1L0	Lansdowne Lyndhurst Escott	-	WASTE DISPOSA
DATE: 02	1 20/20		STAFF:	1-Aur	1/
DEFICIENCIES	S OBSERVED:		0	Description / Location	1
Pond	ed Water: Y	es/No _	Kan		
Wind	lblown Litter: Y	es/No _			
Leach	nate Springs: Y	'es No _			
Anim	als: Y	'es <u>No</u> 🛛 🗕			
Othe	r: Y	'es No _			
RECOMMEN	DED ACTIONS / ACT	TIONS TAKEN:			
P.	De in	A.	. Ч.		
ş					
<b>RECYCLING</b> :			ТҮРЕ	~	
DATE BINS W	ERE ORDERED:	/ /	De O	ROLLAD	15irs
DATES BINS V	WERE PICKED UP: 🔿	o testo	Parm	· Port	<u>Ni</u>
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REJECTED LC		ER NAME		REASON FOR REJEC	TION
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	, <u> </u>	Eur R	HCKABRA		Nin
Time	AL HAULER OR LARG Hauler	,		Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIA	AL HAULER OR LARG Hauler	E LOADS		Quantity (estimate	Visual Check
COMMERCIA Time	AL HAULER OR LARG Hauler	E LOADS	jal	Quantity (estimate	Visual Check
COMMERCIA Time	AL HAULER OR LARG Hauler	E LOADS	jal	Quantity (estimate	Visual Check
$\frac{\text{COMMERCIA}}{\text{Time}}$	Hauler Hauler Function 2 Particular	E LOADS	ial <u>manan</u> 1(	Quantity (estimate	Visual Check
COMMERCIA Time	Hauler Hauler Function 2 Particular	E LOADS	ial <u></u>	Quantity (estimate volume & weight) 3 T / C 1 T / C	Visual Check
COMMERCIA Time 2 2 9 3 6 7 0 0 TOTAL COUI AREA OF W/ IF NO:	AL HAULER OR LARG	E LOADS	ial <u></u>	Quantity (estimate volume & weight) 3 T / C 1 T / C	Visual Check
COMMERCIA Time 2 2 9 3 4 7 0 3 7 0 0 TOTAL COUR AREA OF W/ IF NO: LITTER CON	AL HAULER OR LARG	E LOADS Materi D USERS: All waste sent t	ial <u></u>	Quantity (estimate volume & weight) 3 T / C 1 T / C	Visual Check
COMMERCIA Time 232936 200 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	AL HAULER OR LARG	E LOADS Materi Compared of the second D USERS: All waste sent to Yes	to active face: $\sqrt{1}$	Quantity (estimate volume & weight) 3 T / C 1 T / C	Visual Check
COMMERCIA Time 7 2 9 3 6 7 3 0 0 TOTAL COUI AREA OF W/ IF NO: LITTER CON DETA APPLICATIO	AL HAULER OR LARG Hauler Fangene U NT OF HOUSEHOLI ASTE DISPOSAL: Waste Sent To: TROL:	E LOADS Materi Materi C Materi	$\frac{1}{\sqrt{2}}$	Quantity (estimate volume & weight) 3 T / C 1 T / C	Visual Check
COMMERCIA Time 230936 7037 700 TOTAL COUR AREA OF W/ IF NO: LITTER CON DETA APPLICATIO DETA	AL HAULER OR LARG	E LOADS Materi Materi Control Materi	ial <u>~~~~~~</u> )( )( ) <u>/ 5 3</u> to active face: <u>//es</u> / No / No	Quantity (estimate volume & weight) 3 T / C J T / C	Visual Check
COMMERCIA Time 22093 703 700 TOTAL COUR AREA OF W/ IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE	AL HAULER OR LARG	E LOADS Materi Materi O USERS: All waste sent t Yes EESSANT: Yes	ial <u>~~~~~~</u> )( )( ) <u>/ 5 3</u> to active face: <u>//es</u> / No / No	Quantity (estimate volume & weight) 3 T / C J T / C	Visual Check
COMMERCIA Time Time 230936 7000 TOTAL COUI AREA OF W/ IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	AL HAULER OR LARG Hauler Fangene Company Autor ASTE DISPOSAL: Waste Sent To: TROL: ALS: ALS: ECTION FORM CON	E LOADS Materi Materi O USERS: All waste sent t Yes EESSANT: Yes	$\frac{1}{\sqrt{2}}$	Quantity (estimate volume & weight) 3 T / C J T / C	Visual Check
COMMERCIA Time Time 2 2 9 3 4 7 0 0 TOTAL COUI AREA OF W/ IF NO: LITTER CON DETA APPLICATIO DETA APPLICATIO DETA COMPLAINT	AL HAULER OR LARG	E LOADS Materi Good D USERS: All waste sent to Yes EESSANT: Yes MPLETED: Yes Yes	$\frac{1}{\sqrt{2}}$	Quantity (estimate volume & weight) 3 T / C J T / C	Visual Check
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ATE:	3-22/20	∋ TIME:	8 2 m	STAFF:	PAUL-	5/
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COMMERCI	MMENTS / OBSERVA AL HAULER OR LARGE L Hauler		Quantity (estimate volume & weight)	Visual Check ((Yes/No)
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COMMERCI	AL HAULER OR LARGE L Hauler	OADS Material		
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COMMERCI Fime	AL HAULER OR LARGE L Hauler Proverson JNT OF HOUSEHOLD U	OADS Material Gacener JSERS:	volume & weight)	
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COMMERCI Time 3 ( 0 TOTAL COU	AL HAULER OR LARGE L Hauler Proverson JNT OF HOUSEHOLD L VASTE DISPOSAL: All	OADS Material Gacener JSERS:	Yes / No	
COMMERCI Fime 3 ( 0 FOTAL COU AREA OF V IF NC	AL HAULER OR LARGE L Hauler Drugorov JNT OF HOUSEHOLD L VASTE DISPOSAL: All D: Waste Sent To:	OADS Material GarceAea JSERS:	Yes / No	
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💐 🔍 L	winship of 1233 Prince Streeds and the Lansdowne, ON F Thousand Islands	KOE 1L0	· · · · · · · · · · · · · · · · · · ·	WASTE DISPOSAL SITE DAILY INSPECTION FORM
	<u>} 24/20</u> TIN	1E:		
	ES OBSERVED: ded Water: (Yes)	No	Description / Location	n
Win	dblown Litter: Yes/	No		
Lead	chate Springs: Yes /	NO		
Anir	mals: Yes	No		·····
Oth	er: Yes /	No)	ww	
RECOMMEN	IDED ACTIONS / ACTION	S TAKEN:		
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- <u></u>				
COMMERCI Time	AL HAULER OR LARGE LO Hauler	ADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
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955			1711-	1
1245	- 1/	1/	ITIL	125.00
1150	11	Y	17/1-	Amnesty.
AREA OF W		SERS: 327	$\bigcirc$	
	NTROL: AILS:	Yes / No		
ΔΡΡΙ ΙΛΑΤΙ	ON OF DUST SUPPRESS	ANT: Yes / No		
	AILS:			
DAILY INSP	ECTION FORM COMPLE	TED: Yes / No		
DETA	AILS:	<u> </u>		
		$\bigcirc$	<i>i</i>	
COMPLAIN	ITS RECEIVED:	Yes / No	2	
COMPLAIN	ITS RECEIVED:	Yes / No	$\bigcirc$ $-$	ARTO RO
COMPLAIN If Yes, comp	ITS RECEIVED:	Yes / No	$\square$ $\neg$ $\neg$	ARTS RO

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	wnship of 1233 Prince Stree eeds and the Lansdowne, ON K housand Islands	DE 1L0 Lansdow Lansdow Lyndhurs Escott		WASTE DISPOSAL SITE AILY INSPECTION FORM
	<u>∂ 26/20</u> timi	E:	FF: VAUL	T/
Pone	S OBSERVED: ded Water: dblown Litter: whate Springs: Yes / N	No	Description / Location	
Anin	nals: Yes	No		
Othe	er: Yes/1	40 ²		
RECOMMEN	IDED ACTIONS / ACTIONS	TAKEN: Proper	in A.F	
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			<u> </u>	again an
COMMERCI/ Time	AL HAULER OR LARGE LOA Hauler	ADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
<b>Time</b>	-1			
Time	Hauler	Material		(Yes/No)
<b>Time</b>	Hauler	Material GAARAE K		(Yes/No)
Time 2 - 1 0 9 4 5 TOTAL COU AREA OF W	Hauler FLETCHLA PRIJATIK UNT OF HOUSEHOLD USE (ASTE DISPOSAL: All wa	Material	es / No	(Yes/No)
Time 2 - 1 0 9 4 5 TOTAL COU AREA OF W	Hauler FLETCHLA PRIJATIK UNT OF HOUSEHOLD USE (ASTE DISPOSAL: All wa	Material GAARAE K 11 RS: 89	es / No	(Yes/No)
Time 2 - 1 a 9 4 5 TOTAL COU AREA OF W	Hauler FURTEN MA PRIVATIK UNT OF HOUSEHOLD USE VASTE DISPOSAL: All was : Waste Sent To:	Material	es / No	(Yes/No)
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Time Q - 10 Q - 10 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO	Hauler FURTEN MA PRIJATTA INT OF HOUSEHOLD USE VASTE DISPOSAL: All was Waste Sent To: ITROL:	Material	es / No	(Yes/No)
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Time 2 - 1 0 9 4 5 TOTAL COU AREA OF W IF NO LITTER CON DET/ APPLICATIO DET/ DAILY INSPI	Hauler FUE T CM MM PRI J & TTL INT OF HOUSEHOLD USE ASTE DISPOSAL: All was Waste Sent To: ITROL: AILS: DN OF DUST SUPPRESSA AILS: ECTION FORM COMPLET	Material	es / No	(Yes/No)
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Time 2 - 1 0 9 4 5 TOTAL COU AREA OF W IF NO LITTER CON DET/ APPLICATIC DET/ DAILY INSPI DET/ COMPLAIN	Hauler  FUE T CM MM  PRI J & TTL  PRI J & TTL  INT OF HOUSEHOLD USE  ASTE DISPOSAL: All wa  Waste Sent To:  ITROL:  AILS:  ECTION FORM COMPLET  AILS:  TS RECEIVED: laint file number(s) and to	Material	volume & weight)	((Yes/No) VILLAGIL P.V AMNASTY

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Township of Leeds and the Thousand	1233 Prince Street, Lansdowne, ON KOE Islands	Lyndhu		WASTE DISPOSAL SITE DAILY INSPECTION FORM
ATE: 0 3 27			AFF:	
EFICIENCIES OBSERV Ponded Water		0	Description / Locat	ion
Windblown Li	S.			
Leachate Sprin	$\sim$	۹.		
Animals:	Yes No			
Other:	Yes No	b		
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ATES BINS WERE PIC	KED UP:/	1 YUAS-	-ìc	
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TIME	HAULER NA	ME	REASON FOR RE	IECTION
			-	
	-	JACKA BAAA	$\gamma \sim \omega r^{2}$	TH DOZRK
OMMERCIAL HAULE	-	JACKA BAAA	Quantity (estimate volume & weight)	Visual-Check
OMMERCIAL HAULE	-	JACKARAAA DS Material CooksABA	Quantity (estimate	Visual-Check (Yes/No)
OMMERCIAL HAULE	R OR LARGE LOAD	J ACKA RAAD	Quantity (estimate volume & weight)	Visual-Check
OMMERCIAL HAULE	R OR LARGE LOAD	JACKARAAA DS Material CooksABA	Quantity (estimate volume & weight)	Visual-Check (Yes/No)
OMMERCIAL HAULE	R OR LARGE LOAD	JACKARAAA DS Material CooksABA	Quantity (estimate volume & weight)	Visual-Check (Yes/No)
OMMERCIAL HAULE ime Hauler 39/2 Free 120 Pe	R OR LARGE LOAD	DS Material Concerts AB A ()	Quantity (estimate volume & weight)	Visual-Check (Yes/No)
OMMERCIAL HAULE ime Hauler 39/2 Free 120 Pe	R OR LARGE LOAD	DS Material Concerts AB A ()	Quantity (estimate volume & weight)	Visual-Check (Yes/No)
OMMERCIAL HAULE ime Hauler 30/2 F 12 1 20 Pe OTAL COUNT OF HO REA OF WASTE DIS	R OR LARGE LOAD	TACKARAAA         DS         Material         Concerned to active face:	Quantity (estimate volume & weight) 3 T / C	Visual-Check (Yes/No)
OMMERCIAL HAULE ime Hauler 30/2 F 12 1 20 Pe OTAL COUNT OF HO	R OR LARGE LOAD	TACKARAAA DS Material Concernent (1) S: 143	Quantity (estimate volume & weight) 3 T / C	Visual-Check (Yes/No)
OMMERCIAL HAULE ime Hauler 39/2 Free 20 Pe 20 Pe OTAL COUNT OF HO REA OF WASTE DIS IF NO: Waste S	R OR LARGE LOAD	TACKARAAA         DS         Material         Concerned to the sent to active face: (	Quantity (estimate volume & weight) 3 T / C	Visual-Check (Yes/No)
OMMERCIAL HAULE me Hauler 30/2 Fize 20 Pe 20 Pe 0TAL COUNT OF HO REA OF WASTE DIS IF NO: Waste S TTER CONTROL:	R OR LARGE LOAD	TACKARAAA   DS   Material   Concerned to   Concerned to   Ste sent to active face:   Yes / No	Quantity (estimate volume & weight) 3 T / C	Visual-Check (Yes/No)
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OMMERCIAL HAULEI	R OR LARGE LOAD	$\frac{\int ACKARAAA}{\int ACKARAAA}$ DS $Material$ $\frac{\int CoccsABA}{(1)}$ CoccsABA} $\frac{11}{12}$ Ste sent to active face: ( $\frac{Yes}{No}$	Quantity (estimate volume & weight) 3 T / C	Visual-Check (Yes/No)
OMMERCIAL HAULEI	R OR LARGE LOAD	$\frac{\int ACKARAAA}{\int ACKARAAA}$ DS $Material$ $\frac{\int CoccsABA}{(1)}$ CoccsABA} $\frac{11}{12}$ Ste sent to active face: ( $\frac{Yes}{No}$	Quantity (estimate volume & weight) 3 T / C	Visual-Check (Yes/No)
OMMERCIAL HAULER ime Hauler 3.0.12 F.12 1.2.0 P. 3.0.12 F.12 1.2.0 P. 1.2.0 P.	R OR LARGE LOAD	$\int A C K A R A A A A A A A A A A A A A A A A A$	Quantity (estimate volume & weight) 3 T / C	Visual-Check (Yes/No)
OMMERCIAL HAULEI	R OR LARGE LOAD	$\int A C K A R A A A A A A A A A A A A A A A A A$	Quantity (estimate volume & weight) 3 T / C	Visual-Check (Yes/No)
OMMERCIAL HAULEI ime Hauler 30/0 F 12 120 Pe 20 Pe 0TAL COUNT OF HO REA OF WASTE DIS IF NO: Waste S TTER CONTROL: DETAILS: PPLICATION OF DU DETAILS: AILY INSPECTION F DETAILS:	R OR LARGE LOAD	$\int A C K A R A A A A A A A A A A A A A A A A A$	Quantity (estimate volume & weight) 3 T / C	Visual-Check (Yes/No)
OMMERCIAL HAULEE me Hauler 30/2 Fize 120 Pc 0TAL COUNT OF HO REA OF WASTE DIS IF NO: Waste S TTER CONTROL: DETAILS: PPLICATION OF DU DETAILS: AILY INSPECTION FI DETAILS: OMPLAINTS RECEIV	R OR LARGE LOAD	$\frac{\int ACKARAAA}{\int AcKARAAA}$ DS $Material$ $\frac{\int ACKARAAA}{\int AAA}$ $\frac{\int ACKARAAA}{\int AAA}$ $\frac{\int AAA}{\int AAA}$ $\frac{\int AAAA}{\int AAAA}$ $\frac{\int AAAAA}{\int AAAA}$ $\frac{\int AAAAA}{\int AAAA}$ $\frac{\int AAAAA}{\int AAAA}$ $\frac{\int AAAAA}{\int AAAA}$	Quantity (estimate volume & weight) 3 T / C	Visual-Check (Yes/No)
OMMERCIAL HAULEI ime Hauler 30/2 File 30/2 File 30/2 File 30/2 File 30/2 File 30/2 File 30/2 File 120 120 120 120 120 120 120 120	R OR LARGE LOAD	Image: Signature   Material   Sourcester   Sourcester   Image: Signature   Image: Signature   Site sent to active face: (   Yes / No   T: Yes / No   Image: Site sent to active   Yes / No   Image: Site sent to active   Yes / No   Yes / No   Yes / No   Yes / No	Quantity (estimate volume & weight)	Visual-Check (Yes/No) Amarsty
AREA OF WASTE DIS IF NO: Waste S ITTER CONTROL: DETAILS: APPLICATION OF DU DETAILS: DAILY INSPECTION F	R OR LARGE LOAD	JACKARAAA   DS   Material   Concease r   II   II   II   III   III   III   III   III   III   III   IIII   IIII   IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Quantity (estimate volume & weight) 3 T / C	Visual-Check (Yes/No)

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Le Le	wnship of 1233 Prince S Ceds and the Lansdowne, O housand Islands	treet, P.O. Box 280 N K0E 1L0	Lansdowr		WASTE DIS	POSAL SITE
	<u>}-29/20</u> т	IME:	STAF		(T)	
DEFICIENCIES Pond	S OBSERVED: led Water: Yes	/No		Description /	Location	
	$\bigcirc$	/ No				
		/ No		<u> </u>		
Anim Othe		/No/		<u> </u>		
	DED ACTIONS / ACTIO			n nr - 1		
	Proput	10	A.M.	- Ba	HRAY 150	NS T
FELKC-	Propue	BIN -	STRE	L Bin	HAD 7	6
	K For M					
<b>RECYCLING:</b>			ΤΥΡΕ			
DATE BINS W	/ERE ORDERED:	/ /	PLAS	ric - (	CARD BOAR	<u>~ ~</u>
DATES BINS \	VERE ORDERED:	110/20	Sch	r₽·		
REJECTED LO						
TIME	HAULER	NAME		REASON FO	R REJECTION	
	France	VE		<del></del>		
COMMERCIA Time	L HAULER OR LARGE L Hauler	OADS Material		Quantity (estir volume & wei		
230,00	FUNTERA	6.	RBBE 2	37	10	1
2,5	FURTER RA PRIJETA		CAST.	1/2	T/C 65	- 9D
TOTAL COUI	NT OF HOUSEHOLD U	USERS:	7.8			
	ASTE DISPOSAL: All Waste Sent To:		active face: Ye	s)/No		
LITTER CON	TROL:	Yes/N	lo			
	N OF DUST SUPPRES	SANT. Voc / h				
	AILS:	<b>JANI, 163 / I</b>				
DAILY INSPE	CTION FORM COMPI	ETED: Yes / N	lo			
DETA	ILS:	<u> </u>				
COMPLAINT	S RECEIVED:	Yes Th	IO			
f Yes, compla	aint file number(s) and	topic:				
SIGNATURE			Print Staff	Name: P	partaro	
Date Reviewed:	D	eviewer:		File Number:		

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	township of 1233 Leeds and the Lanse Thousand Island	downe, ON KOE 1 <b>ls</b>	1L0 -	Lansdowne		I	WASTE DISPOSAL SIT
	30/20	TIME: _	8000	STAFF:		GRUL	
	ES OBSERVED:				Description	/ Location	
	nded Water:	Yes No	and the second				
	ndblown Litter: chate Springs:	Yes / No Yes / No					
	mals:	Yes / No					
Oth		Yes / No	)				
RECOMME		ACTIONS TA	AKEN:				
0		21		~		~	
Kopu	n (N)	A - H	•	STARL	ÿ	ELRC	TRONICS.
							<u></u>
RECYCLING		,	,	ΤΥΡΕ			
	WERE ORDERED:						
ATES BINS	WERE PICKED U	P:/	/	<u></u>			
REJECTED I	LOADS:						
TIME	H	IAULER NAM	E		REASON	FOR REJECTI	ON
		· · · · · · · · · · · · · · · · · · ·			<b></b>	*-	
	MMENTS / OB						
	MMENTS / OB				Quantity (e volume & v		Visual Check (Yes/No)
COMMERCI	IAL HAULER OR L				Quantity (e volume & v		1
COMMERCI	IAL HAULER OR L						1
COMMERCI	IAL HAULER OR L						1
COMMERCI	IAL HAULER OR L						1
COMMERCI	IAL HAULER OR L	ARGE LOADS	Material	74			1
COMMERCI	IAL HAULER OR L	ARGE LOADS	Material	7.4			1
OMMERCI	IAL HAULER OR L Hauler JNT OF HOUSE	ARGE LOADS	Material	<u>14</u> ctive face: Yes	volume & v		1
COMMERCI Fime	IAL HAULER OR L Hauler JNT OF HOUSE	ARGE LOADS	Material	ctive face: Yes	volume & v		1
COMMERCI Fime	IAL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To	ARGE LOADS	Material	ctive face: Yes	volume & v		1
COMMERCI Fime	IAL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL:	ARGE LOADS	Material :	ctive face: Yes	volume & v		1
COMMERCI Time	IAL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To	ARGE LOADS	Material :	ctive face: Yes	volume & v		1
COMMERCI Time	IAL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL:	ARGE LOADS	Material : e sent to a Yes / No	ctive face: Yes	volume & v		1
COMMERCI Time TOTAL COU AREA OF V IF NC ITTER COI DET APPLICATIO	IAL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS:	ARGE LOADS	Material Material Second to a Yes / No Yes / No	ctive face: Yes	volume & v		1
COMMERCI Fime FOTAL COU AREA OF V IF NC ITTER COI DET APPLICATIO DET	IAL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: TAILS: ON OF DUST SU	ARGE LOADS	Material Haterial Haterial Yes / No Yes / No	ctive face: Yes	volume & v		1
COMMERCI Time TOTAL COU AREA OF V IF NO ITTER COI DET APPLICATIO DET DAILY INSP	IAL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU FAILS:	ARGE LOADS	Material Haterial Haterial Yes / No Yes / No	ctive face: Yes	volume & v		1
COMMERCI ime TOTAL COU AREA OF V IF NC ITTER COI DET APPLICATIO DET DAILY INSP DET	IAL HAULER OR L Hauler JNT OF HOUSER VASTE DISPOSA D: Waste Sent To NTROL: TAILS: ON OF DUST SU TAILS: PECTION FORM AILS:	ARGE LOADS	Material Material Second Constraints Yes / No Yes / No Yes / No Yes / No	ctive face: Yes	volume & v		1
COMMERCI Time TOTAL COU AREA OF V IF NO IF NO UET APPLICATIO DET DAILY INSP DET COMPLAIN	IAL HAULER OR L Hauler JNT OF HOUSER VASTE DISPOSA D: Waste Sent To NTROL: TAILS: ON OF DUST SU TAILS: PECTION FORM AILS: TS RECEIVED:	ARGE LOADS	Material Material Second Constraints Yes / No Yes / No Yes / No Yes / No Yes / No	ctive face: Yes	volume & v		1
COMMERCI Time	IAL HAULER OR I Hauler JNT OF HOUSER VASTE DISPOSA D: Waste Sent To NTROL: TAILS: ON OF DUST SU TAILS: PECTION FORM AILS: TS RECEIVED: Diaint file numbe	ARGE LOADS	Material Material Second Constraints Yes / No Yes / No Yes / No Yes / No Yes / No	ctive face: Yes	volume & v	veight)	(Yes/No)
COMMERCI Time TOTAL COU AREA OF V IF NO ITTER COI DET APPLICATIO DET OAILY INSP DET COMPLAIN	IAL HAULER OR I Hauler JNT OF HOUSER VASTE DISPOSA D: Waste Sent To NTROL: TAILS: ON OF DUST SU TAILS: PECTION FORM AILS: TS RECEIVED: Diaint file numbe	ARGE LOADS	Material Material Second Constraints Yes / No Yes / No Yes / No Yes / No Yes / No	ctive face: Yes	volume & v	veight)	1

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	f 1233 Prin nd the Lansdowr and Islands	ne, ON KOE 1	1L0	Lansdow			WASTE DISPOSAL SITE
ате: 🔿 🗦 🔅	31/20	TIME:	800			/	$\Gamma/$
			Egen	- <u></u>	•		
EFICIENCIES OBS Ponded W		Yes/ No			Description /	Location	
Windblow	n Litter:	Yes / No					
Leachate	Springs:	Yes / No	)				
Animals:		Yes No		<u></u>			
Other:		Yes / No	)				
	ACTIONS / AC	TIONS TA	AKEN:				
K.	oper	<u> </u>		A.M.	EL	12 TRA	orie ( +
STRES	3	~ 5					
ECYCLING:				ТҮРЕ			
ATE BINS WERE	ORDERED:	/ /	/				
ATES BINS WERE	<u> </u>	/	/				
AILJ DINJ WENL			· · · · · · · · · · · · · · · · · · ·				
EJECTED LOADS		LER NAM			REASON FC		ON
TIME					REASON FC		<u>UN</u>
THER COMMEN	ITS / OBSEF	<b>VATIONS</b>	,				
OTHER COMMEN	ULER OR LAR				Quantity (esti		Visual Check
OMMERCIAL HA me Hau	ULER OR LAR	GE LOADS	Material		Quantity (esti volume & we		(Yes/No)
OMMERCIAL HA me Hau	ULER OR LAR	GE LOADS	Material	MBARK			
OMMERCIAL HA me Hau	ULER OR LAR	GE LOADS	Material	MBACK			(Yes/No)
OMMERCIAL HA me Hau	ULER OR LAR	GE LOADS	Material	MBACK			(Yes/No)
OMMERCIAL HA	ULER OR LAR	GE LOADS	Material	AB ACA			(Yes/No)
OMMERCIAL HA	ULER OR LAR	GE LOADS	Material				(Yes/No)
OMMERCIAL HA	ULER OR LAR	GE LOADS	Material				(Yes/No)
OMMERCIAL HA	ULER OR LAR	GE LOADS	Material	0	volume & we		(Yes/No)
OMMERCIAL HA ime Hau	ULER OR LAR	GE LOADS	Material	0	es / No		(Yes/No)
OMMERCIAL HA ime Hau 3 5 5 1 OTAL COUNT O REA OF WASTE IF NO: Wa	ULER OR LAR	GE LOADS	Material	<u>م</u> ل	es / No		(Yes/No)
OMMERCIAL HA	ULER OR LAR	GE LOADS	Material	<u>م</u> ل	es / No		(Yes/No)
OMMERCIAL HA	ULER OR LAR	GE LOADS	Material	<u>م</u> ل	es / No		(Yes/No)
OMMERCIAL HA ime Hau 555 OTAL COUNT O REA OF WASTE IF NO: Wa TTER CONTROI DETAILS:	ULER OR LAR	GE LOADS	Material	o   active face: {/	es / No		(Yes/No)
OMMERCIAL HA ime Hau 3 5 6 1 OTAL COUNT O REA OF WASTE IF NO: Wa TTER CONTROI DETAILS: PPLICATION OF	ULER OR LAR	GE LOADS	Material	o   active face: {/	es / No		(Yes/No)
OMMERCIAL HA ime Hau 5 5 0TAL COUNT O REA OF WASTE IF NO: Wa TTER CONTROI DETAILS: PPLICATION OF DETAILS:	ULER OR LAR	GE LOADS	Material Material Second Construction Yes/N Yes/N Yes/N	o   active face: *	es / No		(Yes/No)
OMMERCIAL HA	ULER OR LARG	GE LOADS	Material Material Second Construction Yes/N Yes/N Yes/N	o   active face: *	es / No		(Yes/No)
OMMERCIAL HA ime Hau 3 5 7 1 OTAL COUNT O REA OF WASTE IF NO: Wa ITTER CONTROI DETAILS: PPLICATION OF DETAILS: AILY INSPECTIC	ULER OR LAR	GE LOADS	Material Material Second Construction Yes/N Yes/N Yes/N	o   active face: *	es / No		(Yes/No)
OMMERCIAL HA ime Hau 3 5 1 1 OTAL COUNT O REA OF WASTE IF NO: Wa TTER CONTROI DETAILS: PPLICATION OF DETAILS: AILY INSPECTIO DETAILS:	ULER OR LAR	GE LOADS	Material Material Second Construction Yes/N Yes/N Yes/N	o   active face: (*	es / No		(Yes/No)
OMMERCIAL HA	ULER OR LARG	GE LOADS	Material Material Second Constraints Present to a Yes / N Second Constraints Yes / N Yes / N Yes / N	o   active face: (*	es / No		(Yes/No)

_____ Reviewer: ______ File Number: _____

Date	Reviewed:	

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	wnship of 1233 Pri eds and the Lansdow housand Islands	ince Street, P.O. Bo ine, ON K0E 1L0	× 280 Lansdown Lyndhurst Escott			WASTE
DATE: <u>N</u>	as 2 /2 0	_ TIME: _ <u>\$</u>	STAFF	:\	PAUL-	1/
	S OBSERVED: led Water:	Yes / No		Description /	Location	/
Wind	dblown Litter:	Yes / No	. <u></u>			
Leac	hate Springs:	Yes / No				
Anin	nals:	Yes / No				
Othe		Yes / No				
RECOMMEN	DED ACTIONS / A	CTIONS TAKEN	l:			
	Pin	а . А	A.H			
	STUFE		- A- (	GATO		·
RECYCLING:			ТҮРЕ			
	/ERE ORDERED:					
DATES BINS	WERE PICKED UP:					
REJECTED LO						
TIME		JLER NAME		REASON F	OR REJECTIO	ON
OTHER COM	1MENTS / OBSE	RVATIONS				
COMMERCIA	AL HAULER OR LAF	RGE LOADS				
Time	Hauler		terial	Quantity (est	timate	Vișual Check
				volume & we	eight)	(Yes/No)
70						VILLAGE V.U.
8-930	FLATER	ie (	20-R-13AGK			
8-930 4.25	FLFTCH C		DONGLE	1/2		65-00
8-930 4.25	FLFTEN C		Dortsder Dor St			
8-930 4.25	FLFFER O		Dow St			
4.25	TEFFERE PRIVE					
4.25						
4.2< TOTAL COU	NT OF HOUSEHO	DLD USERS:				
TOTAL COU	NT OF HOUSEHO ASTE DISPOSAL:	OLD USERS: All waste ser	/3.	s) / No		
TOTAL COU AREA OF W	NT OF HOUSEHO ASTE DISPOSAL: : Waste Sent To:_	DLD USERS:	<u>/3</u> Int to active face: Ve	s) / No		
TOTAL COU AREA OF W IF NO:	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:_ TROL:	OLD USERS: All waste ser	<u>/ 3 /</u> nt to active face: <u>Yes</u>	) / No		
TOTAL COU AREA OF W IF NO: LITTER CON DETA	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:- TROL:	OLD USERS: All waste ser	<u>/ 3 /</u> nt to active face: Yes	) / No		
TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL:	PLD USERS: All waste ser Ye PRESSANT: Ye	<u>/ 3 /</u> nt to active face: Yes es / No	) / No		
TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:- TROL:	PLD USERS: All waste ser Ye PRESSANT: Ye	<u>/ 3 /</u> nt to active face: Yes es / No	) / No		
TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DETA	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL:	PLD USERS: All waste ser	<u>/3</u> nt to active face: <u>Yes</u> es / No es / No	) / No		
TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DETA DAILY INSPE	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:_ TROL: AILS: N OF DUST SUPP	DLD USERS:	<u>/3</u> nt to active face: <u>Yes</u> es / No es / No	) / No		
TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: N OF DUST SUPP AILS:	DLD USERS:	<u>/3</u> nt to active face: <u>Yes</u> Pes / No Pes / No	) / No		
TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DAILY INSPE DETA COMPLAIN	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: CTION FORM CO	DLD USERS:	nt to active face: Yes	) / No		
TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT If Yes, compl	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: CTION FORM CO ILS: TS RECEIVED:	DLD USERS:	/ 3 / nt to active face: Yes as / No as / No as / No as / No	5) / No		65-00
TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DAILY INSPE DETA COMPLAIN	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: CTION FORM CO ILS: TS RECEIVED:	DLD USERS:	nt to active face: Yes	5) / No		
TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DAILY INSPE DETA COMPLAIN ^T If Yes, compl SIGNATURE	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: CTION FORM CO ILS: TS RECEIVED:	DLD USERS:	/ 3 / nt to active face: Yes as / No as / No as / No as / No	) / No		65-00

Township of 1233 Prin Leeds and the Lansdown Thousand Islands	ice Street, P.O. Box 280 ne, ON KOE 1L0	<ul> <li>Lyndhurst</li> <li>Escott</li> </ul>		VASTE DISPOSAL SITE
DATE: BONOJ 3/2		STAFF:	- Auc	- T/
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No	Description	/ Location	,
Windblown Litter:	Yes/No		and the state of t	
Leachate Springs:	Yes/No			
Animals:	Yes / No			
Other:	Yes / No	·		
RECOMMENDED ACTIONS / AC	CTIONS TAKEN:			
Propue	2 id	A.H.		
RECYCLING:		TYPE		$\frown$
DATE BINS WERE ORDERED: _	3/11/20	Pri Oron	e40	PAPER &
DATES BINS WERE PICKED UP: _	115	PLASTIC.		·
	Fo	RE FRIDAY	Prastic	- Paper
REJECTED LOADS: TIME HAU		REASON	DBORCOP	<u>A Chap.</u> DN
		1		
STIER COMMENTS / OBSET				
Fu BROCAT	i~-	LARCHE IN	~ (v ) 774	
FIL BROGAT	i~-	Quantity	(estimate	Visual-Check
FIL BAUGAT	GE LOADS Material	Quantity volume &	(estimate weight)	
FIL BROGAT	GE LOADS Material	Quantity volume &	(estimate weight)	Visual-Check (Yes)No)
FL BADERT COMMERCIAL HAULER OR LAR Time Hauler	GE LOADS Material	Quantity volume &	(estimate weight)	Visual-Check (Yes/No)
FIL BROGAT COMMERCIAL HAULER OR LAR Time Hauler P ³⁰ II SO FLATCH 11 SO FRIVET	GE LOADS Material	Quantity volume & C.C. A. 3 I (	(estimate weight)	Visual-Check (Yes)No)
FIL BROGAT COMMERCIAL HAULER OR LAR Time Hauler 130 130 FLATCH 1150 PRIVET 215 11	GE LOADS Material	Quantity volume & RAZ AG 4 1( 1)	(estimate weight)	Visual-Check (Yes/No)
FIL BROCAT	GE LOADS Material	Quantity           volume &           R_R_R_R_R         3           I(         )           II         )           O	(estimate weight)	Visual-Check (Yes/No)
Full       Full       Full         COMMERCIAL HAULER OR LAR         Time       Hauler         P ³⁰ Full       Full         P ³⁰ Full       Full         P ³⁰ Full       Full         P ³⁰ Full       Full         TOTAL COUNT OF HOUSEHON         AREA OF WASTE DISPOSAL:	GE LOADS Material CAL CAL CAL CAL CAL CAL CAL CAL	Quantity volume & CAAGA 3 (C 1) 1) 0 Citive face: Yes / No	(estimate weight)	Visual-Check (Yes/No)
Full       Full       Full         COMMERCIAL HAULER OR LAR         Time       Hauler         73°       Full       Full         73°       Full       Full       Full         73°       Full       Full       Full         715       Full       Full       Full	GE LOADS Material CAL CAL CAL CAL CAL CAL CAL CAL	Quantity volume & CAAGA 3 (C 1) 1) 0 Citive face: Yes / No	(estimate weight)	Visual-Check (Yes/No)
Fig.       Bassert         COMMERCIAL HAULER OR LAR         Time       Hauler         73°       FLR+ch         73°       FLR+ch         11 5°       FLR+ch         2 15       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11	GE LOADS Material CAL CAL CAL CAL CAL CAL CAL CAL	Quantity           volume &           R_A A         3           I         1         1           I         1         1         1           O	(estimate weight)	Visual-Check (Yes/No)
Full       Full Part         COMMERCIAL HAULER OR LAR         Time       Hauler         930       70         930       Full Full         1150       Full Full Full         1150       Full Full Full         1150       Full Full Full Full Full Full Full Full	GE LOADS  GE LOADS  Material  All waste sent to ac  Yes No	Quantity           volume 8           C A G A         3           I         1         1           I         1         1         1           O	(estimate weight)	Visual-Check (Yes)No)
Full Basser         COMMERCIAL HAULER OR LAR         Time       Hauler         3°       FLater         11 5°       FLater         2 15       11         11 5°       FLater         11 5°       Inter         AREA OF WASTE DISPOSAL:       IF NO: Waste Sent To:         LITTER CONTROL:       DETAILS:	GE LOADS  GE LOADS  Material  GA  All waste sent to ac  Yes / No	Quantity           volume &           R_R_R_R_R_A         3           I(         )           II         )           O	(estimate weight)	Visual-Check (Yes/No)
Fun       Bandert         COMMERCIAL HAULER OR LAR         Fime       Hauler         3°       Flatter         11 5°       Flatter         215       11         7       11         7       Flatter         11 5°       Iter         11 5°       Iter         AREA OF WASTE DISPOSAL:       If NO: Waste Sent To:_         LITTER CONTROL:       DETAILS:         DETAILS:	GE LOADS  GE LOADS  Material  GA  All waste sent to ac  Yes / No  RESSANT: Yes / No	Quantity volume & CAAGA 3 (CAAGA 3 (CAAGA 3 (CAAGA 3 (CAAGA 3 (CAAGA 3 (CAAGA 3 (CAAGA 3 (CAAGA 3 (CAAGA 3 (CAAGA 3 (CAAGA 3) (CAAGA 3 (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA 3) (CAAGA (CAAGA 3) (CAAGA 3) (CAAGA (CAAGA 3) (CAAGA	(estimate weight)	Visual-Check (Yes/No)
FILL       FILL       FILL         COMMERCIAL HAULER OR LAR         Fime       Hauler         11       50       FILL         TOTAL COUNT OF HOUSEHON       AREA OF WASTE DISPOSAL:         IF NO:       Waste Sent To:         LITTER CONTROL:       DETAILS:         DETAILS:	GE LOADS  GE LOADS  Material  GA  All waste sent to ac  Yes / No  RESSANT: Yes / No	Quantity volume 8 C A A A IC II II C Ctive face: Yes / No	(estimate weight)	Visual-Check (Yes/No)
FILL       FILL       FILL         COMMERCIAL HAULER OR LAR         Fime       Hauler         11       50       FILL         FL       FILL       FILL         FL       COUNT OF HOUSEHON         AREA OF WASTE DISPOSAL:       IF NO: Waste Sent To:	GE LOADS  GE LOADS  Material  All waste sent to ac  Pressant: Yes / No  MPLETED: Yes / No	Quantity volume 8 C A A A IC II II C Ctive face: Yes / No	(estimate weight)	Visual-Check (Yes/No)
Full Basser         COMMERCIAL HAULER OR LAR         Time       Hauler         3°       FLATCH         3°       FLATCH         11 5°       Internet         AREA OF WASTE DISPOSAL:       IF NO: Waste Sent To:	GE LOADS  GE LOADS  Material  All waste sent to ac  Pressant: Yes / No  MPLETED: Yes / No	Quantity volume & CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA 3 (CARAGA (CARAGA 3 (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARAGA (CARA	(estimate weight)	Visual-Check (Yes/No)
Fun       Function         COMMERCIAL HAULER OR LAR         Time       Hauler         3°       Function         3°       Function         11.5°       Function         215       11         215       11         215       11         215       11         215       11         215       11         215       11         215       11         215       11         215       11         215       11         215       11         215       11         11       50         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         11       11 <td< td=""><td>GE LOADS  GE LOADS  Material  GA  All waste sent to ac  Pres / No  RESSANT: Yes / No  MPLETED: Yes / No  Yes / No</td><td>Quantity volume &amp; <u>CAAGA</u> 3 1( 1) 11 2 11 2 11 2 11 2 11 2 11 2 11</td><td>(estimate weight)</td><td>Visual-Check (Yes)No)</td></td<>	GE LOADS  GE LOADS  Material  GA  All waste sent to ac  Pres / No  RESSANT: Yes / No  MPLETED: Yes / No  Yes / No	Quantity volume & <u>CAAGA</u> 3 1( 1) 11 2 11 2 11 2 11 2 11 2 11 2 11	(estimate weight)	Visual-Check (Yes)No)
COMMERCIAL HAULER OR LAR Time Hauler 3.2.1.3. FLATCH 11.5. FLATCH 11	GE LOADS  GE LOADS  Material  GA  All waste sent to ac  Pres / No  RESSANT: Yes / No  MPLETED: Yes / No  Yes / No	Quantity volume 8 <u>Caaaa</u> <u>i</u> ( <u>i</u> ) <u>i</u> ( <u>i</u> )( <u>i</u> ) <u>i</u> ( <u>i</u> )( <u>i</u> ) <u>i</u> ( <u>i</u> )( <u></u>	(estimate weight) TTL ZTTL ZTTL	Visual-Check (Yes/No)
Fun       Function         COMMERCIAL HAULER OR LAR         Time       Hauler         3°       Function         3°       Function         11.5°       Function         215       11         215       11         215       11         215       11         215       11         215       11         215       11         215       11         215       11         215       11         215       11         215       11         215       11         11       50         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         7       11         11       11 <td< td=""><td>GE LOADS  GE LOADS  Material  GA  All waste sent to ac  Pres / No  RESSANT: Yes / No  MPLETED: Yes / No  Yes / No</td><td>Quantity volume &amp; <u>CAAGA</u> 3 1( 1) 11 2 11 2 11 2 11 2 11 2 11 2 11</td><td>(estimate weight) TTL ZTTL ZTTL</td><td>Visual-Check (Yes)No)</td></td<>	GE LOADS  GE LOADS  Material  GA  All waste sent to ac  Pres / No  RESSANT: Yes / No  MPLETED: Yes / No  Yes / No	Quantity volume & <u>CAAGA</u> 3 1( 1) 11 2 11 2 11 2 11 2 11 2 11 2 11	(estimate weight) TTL ZTTL ZTTL	Visual-Check (Yes)No)

Township of 1235 Leeds and the Lansdowne, ON KUE Thousand Islands	Escott		
DATE: NOJ 5/20 TIME:			<u></u>
DEFICIENCIES OBSERVED: Ponded Water: Yes / No	_	Description / Location	
Windblown Litter: (Yes) No			
Leachate Springs: Yes / No	D		
Animals: Yes / No	· · · · · · · · · · · · · · · · · · ·		
Other: Yes / No	Ď ———		
RECOMMENDED ACTIONS / ACTIONS	TAKEN:		
Propue	A. M.		
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED:/	/		
DATES BINS WERE PICKED UP:/	/		
REJECTED LOADS:			
TIME HAULER NAM	ME	REASON FOR REJECT	ION
			±n-mı
OTHER COMMENTS / OBSERVATION	S		
COMMERCIAL HAULER OR LARGE LOAD	S		
Time Hauler	Material	Quantity (estimate	Visual Check
		volume & weight)	(Yes)No)
9-1130 FLATCARE	COORBOGA	374	
TOTAL COUNT OF HOUSEHOLD USER	s:220		
AREA OF WASTE DISPOSAL: All was	te sent to active face: (Ye	No	
IF NO: Waste Sent To:	~		
LITTER CONTROL:	Yes / No		
DETAILS:			
APPLICATION OF DUST SUPPRESSAN	T: Yes / No		
DETAILS:	$\bigcirc$		
DAILY INSPECTION FORM COMPLETE	_		
DETAILS:	$\bigcirc$		
COMPLAINTS RECEIVED:	Yes /No		
If Yes, complaint file number(s) and topi	<u> </u>		
		0	
SIGNATURE	Print Staf	Name:	FRS RO

	winship of 1233 P eeds and the Lansdo	rince Street, P.O. Box 2 wne, ON K0E 1L0	Lansdown	2	WASTE DISPOSAL SITE
	housand Islands	<b>;</b>	Lyndhurst		DAILY INSPECTION FORM
	006/20	TIME:	STAFF		-1
DEFICIENCIE	S OBSERVED:			Description / Locati	on
	ded Water:	Yes / No			
Win	dblown Litter:	Yes Y No			
Lead	chate Springs:	Yes / No			
Anir	nals:	Yes / No			
Oth	er:	Yes			
RECOMMEN	IDED ACTIONS /	ACTIONS TAKEN:			
<u></u>	Pero	e in	A.H		
	<u> </u>		stic Ac.	- Our	Ran D
	<u> </u>	<u>+0 v -+</u>			V Trach-
RECYCLING:		/ /	TYPE Eure - TR	$\sim 2$	,
	VERE ORDERED:	<u> </u>	- <u> </u>	$\frown$	
DATES BINS	WERE PICKED UP	:6/11/20	1 rupst	$c = \sqrt{Ac}$	Lo Roardo
REJECTED L		1000	SERAP	- Pape	-k
TIME	<u> </u>	ULER NAME		REASON FOR REJ	ECTION
COMMERCI		ARGE LOADS	rial	Quantity (estimate	Visual Check
lime	Hauler			volume & weight)	(Yes/No)
11 30	Priv,	Ta	Pansaer	17/0	- AMNRITY
1	11		[/	170	
255	1 (		2.~~5~	1/27/0	65.00
3 05	11		GARBREN	ITIC	Am NRSTT-
	INT OF HOUSEH		184	1	/
			<u></u>		
ΔΡΕΔ ΟΕ Μ	ΔSTE DISPOSAL	• All waste sent	to active face: Yes	≷ / No	
		:	<u> </u>	,,	
	. Waste sent is	•			
LITTER CON	NTROL:	Yes	/ No		
		Yes	)/ No		
DET	AILS:		~		
DET.	AILS:	PPRESSANT: Yes	~		
DET. APPLICATIC DET	AILS: ON OF DUST SUF AILS:	PPRESSANT: Yes	/ No		
DET. APPLICATIC DET	AILS: ON OF DUST SUF AILS:	PPRESSANT: Yes	/ No		
DET. APPLICATIO DET DAILY INSP	AILS: ON OF DUST SUF AILS:	PPRESSANT: Yes	/ No		
DET. APPLICATIC DET DAILY INSP DET.	AILS: ON OF DUST SUF AILS: ECTION FORM C	PPRESSANT: Yes	/ No		
DET. APPLICATIO DET DAILY INSP DETA COMPLAIN	AILS: ON OF DUST SUF AILS: ECTION FORM C AILS:	PPRESSANT: Yes	/ No / No		
DET. APPLICATIO DET DAILY INSP DET/ COMPLAIN If Yes, comp	AILS: ON OF DUST SUF AILS: ECTION FORM C AILS: ITS RECEIVED:	PPRESSANT: Yes	/ No / No / No	Name:	2 Mart D
DET. APPLICATIO DET DAILY INSP DETA COMPLAIN	AILS: ON OF DUST SUF AILS: ECTION FORM C AILS: ITS RECEIVED:	PPRESSANT: Yes	/ No / No	Name:	rritoro

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	wnship of 1233 P eeds and the Lansdo housand Islands			Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE
	or 7/20		500-	STAFF:	PAUL	5/
	S OBSERVED: ded Water:	Yes / No	)	Descripti	on / Location	/
	dblown Litter:	Yes/No				
Leac	hate Springs:	Yes / No				
Anin	nals:	Yes / No				
Othe	er:	Yes No				
RECOMMEN	DED ACTIONS /	ACTIONS T	AKEN:			
(	) Koplt	· ~	A.H.			
RECYCLING:		<u></u>	τı	'PE		,
	VERE ORDERED:		/	···		
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TIME		ULER NAM	1F	REAS	ON FOR REJECT	ION
						· · · · · · · · · · · · · · · · · · ·
other con	AMENTS / OBS	ERVATIONS	•			<u></u>
	AL HAULER OR LA				ty (estimate	Visual Check
COMMERCI	AL HAULER OR LA Hauler	ARGE LOADS	5 Material	volume	ty (estimate e & weight)	Visual Check (Yes/No)
COMMERCI	AL HAULER OR LA Hauler Part		5 Material			
COMMERCI Time 1 6 ^{- 7 5} 11 4 5	AL HAULER OR LA Hauler Part	ARGE LOADS	S Material	volume		
COMMERCI	AL HAULER OR LA Hauler Part	ARGE LOADS	5 Material	volume		
COMMERCI Fime 1675 1/45 200 FOTAL COU	AL HAULER OR LA Hauler	ARGE LOADS	Material $G_{max}$ II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II II I	volume	2 & weight) T(L 1 T(L 1 T/L	
COMMERCIA	AL HAULER OR LA Hauler	ARGE LOADS	Material Material () () () () () () () () () ()	face: Yes / No	2 & weight) T(L 1 T(L 1 T/L	
COMMERCIA Fime 7 6 7 5 7 7 7 2 ° ° FOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO	AL HAULER OR LA Hauler AL HAULER OR LA Hauler () () () () () () () () () () () () ()	ARGE LOADS	Material Material (/ // // // // // // // // //	face: Yes / No	2 & weight) T(L 1 T(L 1 T/L	
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L L	wnship of 1233 Prince Stree eeds and the Lansdowne, ON k housand Islands	COE 1L0 Consideration Lansdon		
DATE: N	009/20 TIM	E:	FF: FAUL	
	S OBSERVED: ded Water: Yes /	No	Description / Location	/
Win	dblown Litter: Yes	Yo		
Lead	hate Springs: Yes 🖊	No		- <u> </u>
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Othe	er: Yes 🛝	No)		
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REJECTED L	OADS:			
TIME	HAULER N	AME	REASON FOR REJEC	ΓΙΟΝ
COMMERCI Time	AL HAULER OR LARGE LO	ADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-1030	FUETCHAR	GARBARA	STIL	VICCAGE PU
1045	PRIVATE	1		Amaking.
1.15	• (1	٤ <u>(</u>	ITIC	11
1 30	11	4	1711	4
AREA OF W		ERS: $154$		
LITTER CON	ITROL: AILS:	Yes / No		
ΑΡΡΓΙζΑΤΙΟ	ON OF DUST SUPPRESSA	NT: Yes / No	,	
	AILS:	$\sim$		
DAILY INSP	ECTION FORM COMPLE	TED: Yes KNo		
DETA	AILS:			
COMPLAIN	TS RECEIVED:	Yes (No		
		opic:		
SIGNATURE		Print Sta	0	KO 60
OFFICE USE:				
Date Reviewed:_	Revie	wer:	File Number:	

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Leeds and the Lans Thousand Islan	ds	Lansdowne Lyndhurst Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Nou 10/20	TIME: 🖉 🗖	STAFF: Paul	
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No _	Description ,	/ Location
Windblown Litter:	Yes No _		
Leachate Springs:	Yes / No _	i di seconda	
Animals:	Yes/No _	- 	
Other:	Yes No _		1
RECOMMENDED ACTIONS	ACTIONS TAKEN:		
P	KOPLE IN	A.H,	
		ТҮРЕ	$\sim$
RECYCLING: DATE BINS WERE ORDERED	: _ / /		KRADURY
DATES BINS WERE PICKED		Prastic	
REJECTED LOADS:	· · · · · · · · · · · · · · · · · · ·		
	HAULER NAME	REASON I	FOR REJECTION
OTHER COMMENTS / OF		ACCABABAY IN	بر بر ب
Compactor COMMERCIAL HAULER OR Fime Hauler	LARGE LOADS Materi		stimate Visual Check
Compactor COMMERCIAL HAULER OR Time Hauler 8 53 Price	LARGE LOADS Materi	ial Quantity (es	
Compactor COMMERCIAL HAULER OR Time Hauler 8 37 Pris 9 35 II	LARGE LOADS Materi	ial Quantity (es volume & w Darman Amar 11 ((	stimate Visual Check veight) (Yes/No)
Compactor COMMERCIAL HAULER OR Time Hauler 8 53 Price	LARGE LOADS Materi	ial Quantity (es volume & w	stimate veight) (Yes/No)
Compactor COMMERCIAL HAULER OR Time Hauler 9 35 Priss 9 35 II 11 3° II TOTAL COUNT OF HOUSE	LARGE LOADS	ial Quantity (es volume & w Darana Amar 11 10 20257 163 to active face: Yes / No	stimate veight) (Yes/No)
Compactor COMMERCIAL HAULER OR Fime Hauler 8 3 Cm s 9 3 Cm s 10 11 11 11 11 11 11 11 11 11 11 11 11 11	LARGE LOADS Materia	ial Quantity (es volume & w Darana Amar 11 10 20257 163 to active face: Yes / No	stimate veight) (Yes/No)
Compactor COMMERCIAL HAULER OR Fime Hauler 8 3 Cm s 9 3 Cm s 10 11 11 11 11 11 11 11 11 11 11 11 11 11	LARGE LOADS Materi	ial Quantity (ex volume & w Darman America 11 10 163 to active face: (Yes / No	stimate veight) (Yes/No)
Compactor COMMERCIAL HAULER OR Time Hauler 9 35 Para 9 3	LARGE LOADS   Materi  AL: All waste sent f  To:  Yes  UPPRESSANT: Yes	ial Quantity (es volume & w Dacance Ama ////////////////////////////////////	stimate veight) (YeS/No)
Compacine COMMERCIAL HAULER OR Time Hauler 9 35 Curve 9 35 Curve 13 Curve 14 Count of House AREA OF WASTE DISPOSA IF NO: Waste Sent Curve IF NO: Waste Sent Curve IF NO: Waste Sent Curve IF NO: Waste Sent Curve DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	LARGE LOADS  I ARGE LOADS  Materia  AL: All waste sent to To:  Yes  UPPRESSANT: Yes  I COMPLETED: Yes	ial Quantity (exvolume & w Darman Ama 11 11 10 20257 12 20257 12 163 to active face: Yes / No / No	stimate veight) (YeS/No)
Compactor COMMERCIAL HAULER OR Time Hauler 9 35 Cu 9 35 Cu 1 3 Cu TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent Cu ITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	LARGE LOADS  Materi  Al: All waste sent f  To:  Yes  UPPRESSANT: Yes  COMPLETED: Yes	ial Quantity (es volume & w Dacance America 11 10 10 10 10 10 10 10 10 10 10 10 10	stimate veight) (YeS/No)
COMMERCIAL HAULER OR Time Hauler 9 35 Cu 9 35 Cu 1 3 Cu TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent Cu ITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: COMPLAINTS RECEIVED:	LARGE LOADS  Materi  M	ial Quantity (exvolume & w Dacance American II IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	stimate veight) (Yes/No)
COMMERCIAL HAULER OR Fime Hauler 9 3 4 9 3 4 10 10 10 10 10 10 10 10 10 10	LARGE LOADS  Materi  M	ial Quantity (exvolume & w Dacance American II IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	stimate Visual Check veight) (Yes/No)

DEFICIENCIES OBSERVED: Ponded Water: Ye Windblown Litter: Ye Leachate Springs: Ye Animals: Ye Other: Ye RECOMMENDED ACTIONS / ACT Phopma RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: _/_ REJECTED LOADS: TIME HAULE	in 1 was M / / / 11/20 R NAME	UZS. KGS. TYPE	Description / Locati	/ PRE OND REAC
Ponded Water:       Ye         Windblown Litter:       Ye         Leachate Springs:       Ye         Animals:       Ye         Other:       Ye         RECOMMENDED ACTIONS / ACT         Phone         Phone         Windblown Litter:         Ye         Animals:       Ye         Other:       Ye         RECOMMENDED ACTIONS / ACT         Phone         Jamage         RECYCLING:         DATE BINS WERE ORDERED:         DATES BINS WERE PICKED UP:         Image: Time         HAULE         2         Mean         Amage: Time         HAULE         OTHER COMMENTS / OBSERV	$\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{20}$	KGS. TYPE Compes	NIGMT. TE STALS REASON FOR REJ BAGI NO	/FRE OND REEC ECTION
Windblown Litter:       Ye         Leachate Springs:       Ye         Animals:       Ye         Other:       Ye         RECOMMENDED ACTIONS / ACT         Proper         Proper         Animals:       Ye         RECOMMENDED ACTIONS / ACT         Proper         Proper         Animals:       Ye         RECOMMENDED ACTIONS / ACT         Proper         Anterson         RECYCLING:         DATE BINS WERE ORDERED:         DATES BINS WERE PICKED UP:         Image: Context of the state	$\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{20}$	KGS. TYPE Compes	REASON FOR REJ	ECTION TAGS.
Animals: Ye Other: Ye RECOMMENDED ACTIONS / ACT Propunt Dates and the second secon	es / No	KGS. TYPE Compes	REASON FOR REJ	ECTION TAGS.
Other:       Yes         RECOMMENDED ACTIONS / ACT         Phopha         Phopha         James         RECYCLING:         DATE BINS WERE ORDERED:         DATES BINS WERE PICKED UP:         PHOPHA         REJECTED LOADS:         TIME         Phopha         DTHER COMMENTS / OBSERV	es/No IONS TAKEN: IN TAKEN: IN TAKEN: IN TAKEN: IN TAKEN: IN TAKEN: IN TAKEN: IN TAKEN:	KGS. TYPE Compes	REASON FOR REJ	ECTION TAGS.
RECOMMENDED ACTIONS / ACT Phopha Damas RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: _// REJECTED LOADS: TIME HAULE 2 /5 Pain DTHER COMMENTS / OBSERV	IONS TAKEN:	KGS. TYPE Compes	REASON FOR REJ	ECTION TAGS.
PLOPLA JAMES RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: _// REJECTED LOADS: TIME HAULE 2 // Pain DTHER COMMENTS / OBSERV	in 1 was M / / / 11/20 R NAME	KGS. TYPE Compes	REASON FOR REJ	ECTION TAGS.
RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: _// REJECTED LOADS: TIME HAULE 2 /5 Pain DTHER COMMENTS / OBSERV	WAS M / / / // 20 R NAME / RTZ	KGS. TYPE Compes	REASON FOR REJ	ECTION TAGS.
RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: _// REJECTED LOADS: TIME HAULE 2 /5 Pain DTHER COMMENTS / OBSERV	WAS M / / / // 20 R NAME / RTZ	KGS. TYPE Compes	REASON FOR REJ	ECTION TAGS.
ATE BINS WERE ORDERED: ATES BINS WERE PICKED UP: _// BEJECTED LOADS: TIME HAULE 2 /5 Para DTHER COMMENTS / OBSERV	/ / / / // 20 R NAME	TYPE Compss	REASON FOR REJ	ECTION TAGS.
ATE BINS WERE ORDERED: ATES BINS WERE PICKED UP: _// BEJECTED LOADS: TIME HAULE 2 /5 Para DTHER COMMENTS / OBSERV	R NAME	<u>Compss</u>	REASON FOR REJ	ECTION TAGS.
DATES BINS WERE PICKED UP: <u>//</u> REJECTED LOADS: <u>TIME HAULE</u> 2 / Para DTHER COMMENTS / OBSERV	R NAME		REASON FOR REJ	ECTION TAGS.
EJECTED LOADS: TIME HAULE 215 Para OTHER COMMENTS / OBSERV	R NAME	BLACK	Brec No	TAGS.
TIME HAULE	) PT2	BLACK	Brec No	TAGS.
215 Pain DTHER COMMENTS / OBSERV	) PT2	BLACK	Brec No	TAGS.
DTHER COMMENTS / OBSERV		BLACK CREBBR		1
	ATIONS	CREBBAR	ing Gan P	265)
	ATIONS		/	·
	ATIONS	-		
Time Hauler	Materia	I	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1125 PRIJATE		Donist	ITIC	
TOTAL COUNT OF HOUSEHOLD	USERS:	1		
			<	
AREA OF WASTE DISPOSAL: A			-	
IF NO: Waste Sent To:				
ITTER CONTROL:	Yes /	No		
	$\bigcirc$			
DETAILS:	,	~ ~		
APPLICATION OF DUST SUPPRI				
DETAILS:			······································	
AILY INSPECTION FORM COM	$\smile$	·		
		~		
DETAILS:		~1		
	Yes 🚶	No		
DETAILS: COMPLAINTS RECEIVED: f Yes, complaint file number(s) a	Yes 🖊	-	~	
COMPLAINTS RECEIVED:	Yes 🖊	-	D -	parkoro

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	eds and the Lanso lousand Island	downe, ON KOE		Lansdowne Lyndhurst		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	13/20	TIME:	<u> </u>	STAFF		+ULT/
	SOBSERVED:	$\frown$			Description / Locati	ion
	ed Water:	Yes/ No				
	lblown Litter: nate Springs:	Yes / No Yes / No	\ \			
Anim		Yes / No				
Othe	r:	Yes / No				
ECOMMENI	DED ACTIONS	ACTIONS T	<b>AKEN:</b>	~ P.Þ	T C BA	TTREIRS)
ECYCLING:		. ,	. <u>.</u>	ТҮРЕ		
	ERE ORDERED:					
ATES BINS V	VERE PICKED U	P: / 5/11	120	PLASTI Culture	BrC METAL	ARD BOARD -
EJECTED LO				scrap		
TIME	F	IAULER NAN	NE		REASON FOR REJ	IECTION
••••••						
THER COM	IMENTS / OB	SERVATION	S			
OMMERCIA	IMENTS / OB	ar baran bakan ara sa	19 - 19 Lagran		Quantity (estimate	Visual Check
OMMERCIA ime	L HAULER OR I Hauler	ARGE LOAD	S Material	GAST	Quantity (estimate volume & weight)	(Yes/No)
OMMERCIA	L HAULER OR I	ARGE LOAD	S Material	GAST V		
OMMERCIA ime / 0	L HAULER OR I Hauler Pr. U.	ARGE LOAD	S Material	11 ARMACK		(Yes)/No) 125.00
OMMERCIA ime 10 °° 12 °° 12 °° 12 °° 1 ° 5	L HAULER OR I Hauler Pr. U.	ARGE LOAD	S Material	11 ARMACK		(Yes/No) 125.00 65.00 Amarst
OMMERCIA ime 10 1200 1200 1200 1200 125	L HAULER OR I Hauler Pr. U.	ARGE LOAD	S Material	1/ onst		(Yes/No) 125.00 65.00 Amarst 65.00
OMMERCIA ime / 0 / 2 °° / 2 °° / 2 °° / 2 °° / 2 °° / 3 5 OTAL COUI REA OF WA	L HAULER OR I Hauler Pr. U II II II II II II II	ARGE LOAD	S Material	active face: Yes	volume & weight) 1 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C	(Yes/No) 125.00 65.00 Amarst 65.00
OMMERCIA ime / 0 ° 0 / 2 ° 0 / 3 5 OTAL COUI REA OF W/ IF NO:	L HAULER OR I Hauler ProductorIIIIIINT OF HOUSEIASTE DISPOSAWaste Sent T	ARGE LOAD	S Material	active face: Yes	volume & weight) 1 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C	(Yes/No) 125.00 65.00 Amarst- 65.00
OMMERCIA ime / 0 ° ° / 2 ° ° ° / 2 ° ° ° ° / 2 ° ° ° ° ° ° / 2 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	L HAULER OR I Hauler ProductorIIIIIINT OF HOUSEIASTE DISPOSAWaste Sent T	ARGE LOAD	S Material	active face: Yes	volume & weight) 1 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C	(Yes/No) 125.00 65.00 Amarst- 65.00
OMMERCIA ime / 0 ° ° / 2 ° ° ° ° / 2 ° ° ° ° / 2 ° ° ° ° ° / 2 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	L HAULER OR I Hauler Property II II II NT OF HOUSEI ASTE DISPOSA Waste Sent T TROL:	ARGE LOAD	S Material C C S: <u>/53</u> te sent to Yes N	active face: (Yes	volume & weight) 1 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C	(Yes/No) 125.00 65.00 Amarst 65.00
OMMERCIA me / 0 / 2 ° 0 / 2 ° 0 / 2 ° 0 / 3 5 OTAL COUI REA OF W/ IF NO: TTER CON DETA PPLICATIO	L HAULER OR I Hauler $P_{A} (U_p)$ IIIIIINT OF HOUSEIASTE DISPOSAWaste Sent TTROL:IILS:	ARGE LOAD	S Material C C S: <u>/53</u> te sent to Yes N	active face: (Yes	volume & weight) 1 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C	(Yes/No) 125.00 65.00 Amarst- 65.00
OMMERCIA ime / 0 0 / 2 0	L HAULER OR I Hauler Prove II II II II II II II II II I	ARGE LOAD	S Material	active face: (Ves	volume & weight) 1 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C	(Yes/No) 125.00 65.00 Amarst- 65.00
OMMERCIA ime / 0 ° ° / 2 ° ° ° / 2 ° ° ° / 2 ° ° ° / 2 ° ° ° ° / 2 ° ° ° ° / 2 ° ° ° ° ° ° / 2 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	L HAULER OR I Hauler PACUN I I I I I I I I I I I I I	ARGE LOAD	S Material C C S: <u>/53</u> te sent to Yes / N T: Yes / N D: Yes / N	Active face: (Yes	volume & weight) 1 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C	(Yes/No) 125.00 65.00 Amarst 65.00
OMMERCIA ime / 0 ° 0 / 2 ° 0 / 2 ° 0 / 7 / ° / 3 5 OTAL COUI REA OF W/ IF NO: ITTER CON DETA OPLICATIO DETA AILY INSPE DETA OMPLAINT	L HAULER OR I Hauler PACUR I I I I I I I I I I I I I	ARGE LOAD	S Material C C S: <u>/53</u> te sent to Yes/N T: Yes/N D: Yes/N Yes/N	Active face: (Yes	volume & weight) 1 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C 1/2 T C	(Yes/No) 125.00 65.00 Amarst 65.00
OMMERCIA ime / 0 ° 0 / 2 ° 0 /	L HAULER OR I Hauler PACUN I I I I I I I I I I I I I	ARGE LOAD	S Material C C S: <u>/53</u> te sent to Yes/N T: Yes/N D: Yes/N Yes/N	Active face: (Yes	volume & weight)	(Yes/No) 125.00 65.00 Amarst 65.00

. . ..

Township of 123: Leeds and the Lans Thousand Islan			Lansdowne		D4	WASTE DISPOSAL SITE
DATE: Nou1412	<u>~</u> TIME:	200			Pro	
DEFICIENCIES OBSERVED: Ponded Water:	Yes/ No			Description	/ Location	/
Windblown Litter:	Yes No	<u></u>				
Leachate Springs:	Yes / No		<u></u>			
Animals: Other:	Yes / No Yes / No					
		KEN:				
Prope	- c in	v F	<u>+. Η.</u>	150-	TRAJ	ISin P
GALA	~ C &	~ ~ ~ ~ ~	RT (	DATE	5200	CLT HOWN'
RECYCLING:	,	,	ΤΥΡΕ			
OATE BINS WERE ORDERED		/		<u></u>	2110 C	
ATES BINS WERE PICKED U	JP: <u>/ /</u>	/				
EJECTED LOADS:				DEACON		
			G and	$\sim$	FOR REJECT	
a se	LIU ATK	**			- KJ (V A	*~~ /
OMMERCIAL HAULER OR	LARGE LOADS	Material		Quantity (e volume & v		Visual Check (YeS/No)
OMMERCIAL HAULER OR	LARGE LOADS		2 AC B A-S K	volume & v	veight)	
OMMERCIAL HAULER OR	LARGE LOADS			volume & v	veight)	(Yeŝ/No)
OMMERCIAL HAULER OR	LARGE LOADS			volume & v	veight)	(Yeŝ/No)
COMMERCIAL HAULER OR Time Hauler 8 ^{?s} Pr.c			pac BASK	volume & v	veight)	(Yeŝ/No)
COMMERCIAL HAULER OR Time Hauler 875 Proceed TOTAL COUNT OF HOUSE	LARGE LOADS		<u>83</u> active face: (Yes	volume & v	veight)	(Yeŝ/No)
COMMERCIAL HAULER OR ime Hauler 8 ? Proceed Protocology TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent T ITTER CONTROL:	LARGE LOADS	2 e sent to a	83 active face: (Yes	volume & v	veight)	(Yeŝ/No)
COMMERCIAL HAULER OR ime Hauler 8 ?s Product FOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent	LARGE LOADS	2 e sent to a	83 active face: (Yes	volume & v	veight)	(Yeŝ/No)
COMMERCIAL HAULER OR ime Hauler 8 ? Product COTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent ITTER CONTROL: DETAILS: APPLICATION OF DUST SU	LARGE LOADS	Yes / No	active face: (Yes	volume & v	veight)	(Yeŝ/No)
COMMERCIAL HAULER OR ime Hauler 87° Proceed TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent ITTER CONTROL: DETAILS:	LARGE LOADS	Yes / No	active face: (Yes	volume & v	veight)	(Yeŝ/No)
OMMERCIAL HAULER OR ime Hauler 2 ? • Product OTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent T ITTER CONTROL: DETAILS: APPLICATION OF DUST SI DETAILS:	LARGE LOADS	Yes / No	active face: (Yes	volume & v	veight)	(Yeŝ/No)
OMMERCIAL HAULER OR ime Hauler 2 ? • Product OTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent T ITTER CONTROL: DETAILS: APPLICATION OF DUST SI DETAILS:	LARGE LOADS	Yes / No Yes / No Yes / No Yes / No	active face: (Yes	volume & v	veight)	(Yeŝ/No)
COMMERCIAL HAULER OR ime Hauler 8 ? S Product COTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent ITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	LARGE LOADS	Yes / No Yes / No Yes / No Yes / No	active face: Yes	volume & v	veight)	(Yeŝ/No)
8?5       P.L.C.         FOTAL COUNT OF HOUSE         AREA OF WASTE DISPOSA         IF NO: Waste Sent         ITTER CONTROL:         DETAILS:         DETAILS:         DETAILS:         DETAILS:         DETAILS:         DETAILS:	LARGE LOADS	Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No	active face: Yes	volume & v	veight)	(Yeŝ/No)
COMMERCIAL HAULER OR ime Hauler 8 ? C Product COTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent ITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: COMPLAINTS RECEIVED:	LARGE LOADS	Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No	active face: Yes	volume & v	veight)	(Yeš/No) Ammesty

ODINITED	DV CICODINT	CICODINT on	t	-1	900 4	C 1	E (1)

Township of 1233 Prince St Leeds and the Lansdowne, OI Thousand Islands	N KOE 1L0	nurst t	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Nov 16 20 TI	ME: S		
Windblown Litter: Yes Leachate Springs: Yes Animals: Yes	/ No / No / No	Description / Location	
RECOMMENDED ACTIONS / ACTIO	NS TAKEN:		
		M. AT Bacic	GATR
RECYCLING: DATE BINS WERE ORDERED:	ТҮРЕ		
DATES BINS WERE PICKED UP:			
REJECTED LOADS:	<u></u>		
TIME HAULER	NAME	REASON FOR REJ	ECTION
		5,	
COMMERCIAL HAULER OR LARGE L Time Hauler	LOADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-990 FULTCHER	- GARRAED	e 47/4	Vinacie P-C
2:10 PRIVETE	Conist.	1/2-11	C 65.00
230 11	11	1/2 -10	C CST 00
TOTAL COUNT OF HOUSEHOLD U AREA OF WASTE DISPOSAL: All IF NO: Waste Sent To:	waste sent to active face	: Yes / No	
		<i>t</i>	
LITTER CONTROL:	Yes / No		
DETAILS:			
APPLICATION OF DUST SUPPRES	SANT: Yes / No		
DETAILS:			
DAILY INSPECTION FORM COMP DETAILS:	LETED: Yes No		
	Yes /No		
COMPLAINTS RECEIVED: If Yes, complaint file number(s) and	-		
			work to a D
SIGNATURE	Print	Staff Name:	mri cal

Township of 1233 Prince Street, I Leeds and the Lansdowne, ON KOE Thousand Islands	Lansdowne Lyndhurst		WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: Nov 17/20 TIME:	Ser man Staff:	Pru T/-	
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Other: Yes / No Yes / No Animals: Yes / No Other: Yes / No		Description / Location	
$\sim$ $^{\prime}$	RRIRS	Serap	Bin T
RECYCLING:	ТҮРЕ	-	$\sim$
DATE BINS WERE ORDERED:/	1R	ORDARDO	25151
DATES BINS WERE PICKED UP:/	1 PLAS		) apric
REJECTED LOADS:			
TIME HAULER NAM	ME	REASON FOR REJECT	ΓΙΟΝ
FILL BAGGENT COMMERCIAL HAULER OR LARGE LOAD Time Hauler		Quantity (estimate volume & weight)	Visual-Check (Yes/No)
S-10 Am FLATCHER	GARBAOR		
135 PRIVATE	Const	ITIC	125.00
TOTAL COUNT OF HOUSEHOLD USER	s: 157		
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	te sent to active face: (Yes	) / No	
LITTER CONTROL:	Yes / No		
DETAILS:	_		
APPLICATION OF DUST SUPPRESSAN	T: Yes No		
DETAILS:			
DAILY INSPECTION FORM COMPLETE	D: Yes X No		
COMPLAINTS RECEIVED:	Yes /No		
If Yes, complaint file number(s) and topi			
	Print Staff	Name: Pata	A RFO RD
OFFICE USE:			

میں میں قدر

Township of 1233 Prince Street Leeds and the Lansdowne, ON Ko Thousand Islands			ILY INSPECTION FORM
DATE: Nov 19/20 TIME	: STAFF	: Fau, -	T/
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Other: Yes/M	10	Description / Location	/
RECOMMENDED ACTIONS / ACTIONS	TAKEN:		
RECYCLING: DATE BINS WERE ORDERED: / DATES BINS WERE PICKED UP: /	түре /	Ť	
REJECTED LOADS: TIME HAULER NA		REASON FOR REJECTI	ON
OTHER COMMENTS / OBSERVATIO	· · · · · · · · · · · · · · · · · · ·	Quantity (estimate	Visual Check
Time Hauler	Material	volume & weight)	(Yes/No)
Time Hauler 8 ³⁰ 10 Fuerchica 10 40 Paivan			
8 ³⁶ 10 FLETCAL	ERS: 167	volume & weight)	(Yes/No)
83-10 FLETCHICA 10 40 PRIVER	II ERS: 167 aste sent to active face: Ne	s)/No	(Yes/No)
AREA OF WASTE DISPOSAL: All wa	ERS: 167 Yes Y No	s)/No	(Yes/No)
83510       Future         1040       Fature         1040       Fature         1040       Fature         TOTAL COUNT OF HOUSEHOLD USE         AREA OF WASTE DISPOSAL:       All was         IF NO:       Waste Sent To:         LITTER CONTROL:	GALABERS:	s)/No	(Yes/No)
83510       Function         1040       Failure         1040       Failure         TOTAL COUNT OF HOUSEHOLD USE         AREA OF WASTE DISPOSAL:       All was         IF NO:       Waste Sent To:         LITTER CONTROL:       DETAILS:         DETAILS:	Garace II II ERS: <u>167</u> aste sent to active face: Yes Yes Y No NT: Yes / No	s)/No	(Yes/No)
83510       Function         1040       Failure         10540       Failure         10540	Garaca II II II II II II II II II I	s)/No	(Yes/No)
33210       Fuercaue         1040       Faura         1050       Faura	Garaca II II II II II II II II II I	s) / No	(Yes/No)

	iousand Islands	wne, ON K0E 1	.LO -	Lansdowne		WASTE DISPOSAL SITE
	10120120		°°°.	Escott		/
FICIENCIES	S OBSERVED:				Description / Location	on
	led Water:	Yes / Nô				<u></u>
	blown Litter:	Yes No				
Leaci	hate Springs:	Yes / No				
Othe		Yes / No Yes / No				
	DED ACTIONS /					
ECYCLING:				ТҮРЕ	C	$\mathbf{b}$
<b>ATE BINS W</b>	/ERE ORDERED:	17/11,	120	CANO 3	one - t	LASTIC
۹TES BINS ۱	WERE PICKED UP	:20/14	120	SCRAP	MLAU	LASTIC
JECTED LO	DADS:					
TIME	HA	ULER NAM	E	~	REASON FOR REJE	CTION
7 50	Pe	1 J B-TR		GAN	KRSIDRA	
OMMERCIA ime	AL HAULER OR LA Hauler	ARGE LOADS			Quantity (estimate	Visual Check (Yes/No)
	Hauler		Material		Quantity (estimate volume & weight)	(Yes/No)
те д ³⁶			Material	DANS T		
те д ³⁶	Hauler		Material	ons 5 T		(Yes/No)
me	Hauler		Material	onst MBACL		(Yes/No)
me 0 ³⁶ 345	Hauler Pecsi 11	A-TZ	Material	and the c		(Yes/No)
me 1 0 ³⁶ 3 4 5	Hauler	A-TZ	Material	and the c		(Yes/No)
me ³ ³⁶ ³ ⁴ ⁵	Hauler Pecsi 11	محمد OLD USERS	Material	<u>13</u>	volume & weight) 1/2 T/L 1 T/C	(Yes/No)
me 1 0 ³⁶ 3 4 5 OTAL COU REA OF W	Hauler Percon 11 NT OF HOUSEH	محر OLD USERS : All waste	Material	CHACL	volume & weight) 1/2 T/L 1 T/C	(Yes/No)
me	Hauler	محر OLD USERS : All waste	Material	Contractive face: (Pes	volume & weight) 1/2 T/L 1 T/C	(Yes/No)
me	Hauler Rucor 11 NT OF HOUSEH ASTE DISPOSAL : Waste Sent To ITROL:	۹۰۲۲ OLD USERS : All waste	Material	Contractive face: (Pes	volume & weight) 1/2 T/L 1 T/C	(Yes/No)
me 2 ³⁶ 3 ⁴⁵ OTAL COU REA OF W IF NO IF NO DETA	Hauler	OLD USERS	Material	ctive face: (Ves	volume & weight) 1/2 T/L 1 T/C	(Yes/No)
me	Hauler	OLD USERS	Material	ctive face: (Ves	volume & weight) 1/2 T/L 1 T/C	(Yes/No)
me	Hauler	OLD USERS	Material	ctive face: (Ves	volume & weight) 1/2 T/L 1 T/C	(Yes/No)
me	Hauler	OLD USERS	Material	ctive face: (Yes	volume & weight) 1/2 T/L 1 T/C	(Yes/No)
me	Hauler	OLD USERS	Material	ctive face: (Yes	volume & weight) 1/2 T/L 1 T/C	(Yes/No)
me 2 ³⁶ 2 ⁴⁵ OTAL COU REA OF W IF NO IF NO DETA PPLICATIO DETA AILY INSPE DETA	Hauler	OLD USERS	Material	ctive face: (Ves	volume & weight) 1/2 T/L 1 T/C	(Yes/No)
me 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	Hauler	OLD USERS COMPLETED	Material	ctive face: (Ves	volume & weight) 1/2 T/L 1 T/C	(Yes/No)
me 3 4 5 3 4 5 3 4 5 OTAL COU REA OF W IF NO IF NO DETA DETA PPLICATIO DETA AILY INSPE DETA OMPLAIN Yes, compl	Hauler	OLD USERS COMPLETED	Material	ctive face: (Ves	volume & weight) 1/2 T /L 1 T/C	(Yes/No)
me a ³⁶ b ³⁶ c c c c c c c c c c	Hauler	OLD USERS COMPLETED	Material	ctive face: (Yes	volume & weight) 1/2 T /L 1 T/C	(Yes)No) - 67.03 Amaristy

___ File Number: ___

_ Reviewer: _

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

E Le	wnship of 1233 Prince Stree eeds and the Lansdowne, ON K housand Islands		Lansdowne Lyndhurst Escott	D	WASTE DISPOSAL SITE AILY INSPECTION FORM
	0 J 2 / 20 TIM	E:	STAFF:	PAULT	
	S OBSERVED: ded Water: Yes /		Descr	iption / Location	
	dblown Litter: Yes //I				
	hate Springs: Yes /1	<	n 200		
Ani <del>n</del> Othe		$\leq$			
	Roper	i~ A	- H	1SATTER	k S:
RECYCLING:		-	ТҮРЕ		<u>.</u>
DATE BINS W	VERE ORDERED:/	/			
DATES BINS	WERE PICKED UP:/				
REJECTED LO					
TIME	HAULER N	AME	R	EASON FOR REJECT	ION
925	PRIVE	+ TK	60~	RESIDEN.	1
348	()		11	//	
Time	AL HAULER OR LARGE LO	Material		antity (estimate ume & weight)	Visual Check (Yes/No)
8.36	PRIVATA	C.	~57. ]	第一丁レ	125.00
945	/ .	Gra	SAGE	1710	Ammesty
10	10		10	ITIC	1(
1235	1(		۱(	1776	11
	INT OF HOUSEHOLD US		~		
IF NO	: Waste Sent To:				
LITTER CON	ITROL:	Yes / No			
DET	AILS:	<u> </u>			
APPLICATIC	ON OF DUST SUPPRESSA		>		
APPLICATIC DET	ON OF DUST SUPPRESSA AILS:		>		
APPLICATIC DET DAILY INSP	ON OF DUST SUPPRESSA		>		
APPLICATIC DET DAILY INSPI DETA	ON OF DUST SUPPRESSA AILS: ECTION FORM COMPLE AILS:		>		
APPLICATIC DET DAILY INSPI DET COMPLAIN	ON OF DUST SUPPRESSA AILS: ECTION FORM COMPLE AILS: ITS RECEIVED:	TED: Yes No Yes No	>		
APPLICATIC DET DAILY INSP DET COMPLAIN If Yes, comp	ON OF DUST SUPPRESSA AILS: ECTION FORM COMPLE AILS: ITS RECEIVED: laint file number(s) and to	TED: Yes No Yes No	Print Staff Name	P-TRAE	FORD
APPLICATIC DET DAILY INSPI DET COMPLAIN	ON OF DUST SUPPRESSA AILS: ECTION FORM COMPLE AILS: ITS RECEIVED: Maint file number(s) and to	TED: Yes No Yes No opic:		: <u>P-</u> <u>CAE</u>	

	1233 Prince Street, the Lansdowne, ON K0E d Islands			WASTE DISPOSAL SITE
DATE: Nov 2	3/2 TIME:	Southern STAI	F: [AULT	1
DEFICIENCIES OBSEL Ponded Wat Windblown Leachate Sp Animals: Other: RECOMMENDED AC	ter: Yes) No Litter: Yes No		Description / Locatio	
	Prope	- i d A	- M .	
RECYCLING: DATE BINS WERE OF	RDERED:/			
REJECTED LOADS:		<u> </u>		
TIME	HAULER NAI		REASON FOR REJE	ECTION
COMMERCIAL HAU	S / OBSERVATION	s		
Time Haule	er	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
	- VETCMER		<u> </u>	- VILLAGE (?)
AREA OF WASTE [	DISPOSAL: All was	S:	es / No	
LITTER CONTROL:		Yes / No		
APPLICATION OF	DUST SUPPRESSAN			
DAILY INSPECTION DETAILS:	I FORM COMPLETE	D: Yes / No		
COMPLAINTS REC	EIVED:	Yes / No		
If Yes, complaint fil	e number(s) and top	ic:		
SIGNATURE	<u>ISE</u>	Print Sta	ff Name:	RFELED
Date Reviewed:	0.461.5032	er:	File Number:	

Le	wnship of 1233 Prince Street, Ceds and the Lansdowne, ON KOE housand Islands	Lansdowr Lansdowr Lyndhurst		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	J 27/20 TIME:	STAF	F:	<u>c</u> T/
DEFICIENCIES Pond Wind Leac Anim Othe	S OBSERVED: ded Water: Yes / No dblown Litter: Yes / No hate Springs: Yes / No nals: Yes / No		Description / Loca	tion
	Propue	IN A.M	<u>.</u>	
<b>RECYCLING:</b>		ТҮРЕ		
DATE BINS W	/ERE ORDERED:	/		
DATES BINS	WERE PICKED UP:/	<u> </u>		
REJECTED LO				
<u>TIME</u>	HAULER NAI		REASON FOR RE	$\bigcirc$ 2
/000	12IVATE	GAN KA	S (Const)	TO OFFICE
Morro	MENTS / OBSERVATION CALL My S - Propage	- Prostic - C	- 4 Bin	Scrap Forthom
COMMERCIA	AL HAULER OR LARGE LOAD	DS		
Time	Hauler	Material	Quantity (estimate volume & weight)	
830 10	FURTCHLE	GARBOCK		
1245	PRIVATE	Const.	1	T/4 65.00
215	11	GARBAGE	1716	- AMNESTY
				/
TOTAL COU	NT OF HOUSEHOLD USER	s: <u>134</u>		
	/ASTE DISPOSAL: All was : Waste Sent To:	(	es No	
LITTER CON	ITROL:	Yes / No		
DET	AILS:	<u> </u>		
APPLICATIC	ON OF DUST SUPPRESSAN	IT: Yes / No		
DET	AILS:		: 	
	ECTION FORM COMPLETE	D: Yes /No		
COMPLAIN	TS RECEIVED:	Yes No		
	laint file number(s) and top	$\bigcirc$		
SIGNATURE		Print Staf	f Name:	RAPPER
OTTICE UDE:				

Le	nship of 1 eds and the Li ousand Isla	ansdowne, ON K0E	1L0	Lansdowne Lyndhurst	9		WASTE DISPOSAL SITE
	1 2 2 6	<u>2.</u> ℃TIME:	88	STAFF	•	TAULT	1
	<b>OBSERVED</b> ed Water:	: Yes/ No	0		Description	/ Location	
Wind	blown Litte	r: Yes/No					
Leach	nate Springs	$\sim$	<b>`</b>	1 - 01 - 100 - <b>100</b> - 100			
Anim	als:	Yes / No	)				
Othe	r:	Yes / No	$\rightarrow$ –				
	DED ACTION	IS / ACTIONS 1	TAKEN:				
	Prov		A	Η.			
	Card d			H. Back	<u> </u>		
	2347		- 1	ТҮРЕ			
ECYCLING:		ED: <u>24///</u>	120				
ATES BINS V	VERE PICKEI	DUP: <u>25 / 11</u>	120	Caro	Bo and a	- P	oper.
EJECTED LO	DADS:						
TIME		HAULER NAI	ME		REASON	FOR REJECTI	ON
							: :
THER COM	IMENTS /	OBSERVATION	IS				
OMMERCIA	- 	OBSERVATION			Quantity (		Visual Check (Yes/No)
OMMERCIA	AL HAULER C Hauler	DR LARGE LOAD	)S	RBAG M	Quantity ( volume &		
DMMERCIA me	HAULER C	DR LARGE LOAD	)S	NAGA-			
DMMERCIA me	HAULER C Hauler Fuzy Pri	DR LARGE LOAD	DS Material	RBAGA MBADI			(Yes/No)
OMMERCIA me 	HAULER C Hauler Fuzy Pri	DR LARGE LOAD -CMRC UATZ	DS Material	NG AGA			(Yes/No) Ammest
OMMERCIA ime 2 9 30 2 1 0 1 1 5	HAULER C Hauler Furger Pres	DR LARGE LOAD -CMRC UATZ	DS Material	MCBAGA MCBAGA			(Yes/No) Ammest
OMMERCIA ime 2 9 30 2 1 0 1 1 5 OTAL COUI	AL HAULER O Hauler Free Prei U	DR LARGE LOAD	S Material	20 20	volume &		(Yes/No) Amarts
OMMERCIA ime 2930 210 215 OTAL COUI	AL HAULER C Hauler Free Prei U NT OF HOU	DR LARGE LOAD	DS Material	AGA MABAON ON ST 20 active face: Ne	volume &		(Yes/No) Amarts
OMMERCIA ime 2930 210 215 OTAL COUI	AL HAULER C Hauler Free Prei U NT OF HOU	DR LARGE LOAD	DS Material	AGA MABAON ON ST 20 active face: Ne	volume &		(Yes/No) Amarts
DMMERCIA me 2 9 30 2 / 0 2 / 0 / 0 2	AL HAULER C Hauler Free Prei NT OF HOU ASTE DISPC	DR LARGE LOAD	DS Material	AGA MABADI ONST 20 active face: Ne	volume &		(Yes/No) Amartss
DMMERCIA me 2930 770 770 770 700 700 700 700 700 700 7	AL HAULER O Hauler Frei Pri I NT OF HOU ASTE DISPO	DR LARGE LOAD	S Material C S: Ste sent to	AGA MABADI ON ST 20 active face: Ve	volume &		(Yes/No) Amartss
DMMERCIA me 2 9 30 7 / 0 7 / 0	AL HAULER O Hauler Free Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press Press	DR LARGE LOAD	S Material C S: S: Ste sent to	AGA MCBAON 0~ ST 20 active face: Ne:	volume &		(Yes/No) Amarkst
DMMERCIA me 2 9 30 7 / 0 7 / 0	AL HAULER C Hauler Free Press Press Press Press Hauler AL HAULER C Press Press Hauler Hauler Press Hauler Hauler Press Hauler Hauler Press Hauler Hauler Press Hauler Hauler Press Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Hauler Haule	DR LARGE LOAD	S Material C S: Ste sent to Yes / N IT: Yes / N	AGA MCBAON 0~ ST 20 active face: Ne:	volume &		(Yes/No) Amarkst
DMMERCIA me	AL HAULER C Hauler Free y Prei Variation MT OF HOU ASTE DISPO Waste Ser TROL: AILS: ON OF DUST	DR LARGE LOAD	S Material C C C C C C C C C C C C C C C C C C C	AGA AGA ACBAON ON ST 20 active face: New No	volume &		(Yes/No) Amartss
DMMERCIA me	AL HAULER C Hauler Free y Prei Variation MT OF HOU ASTE DISPO Waste Ser TROL: AILS: ON OF DUST	DR LARGE LOAD	S Material C C C C C C C C C C C C C C C C C C C	AGA AGA ACBAON ON ST 20 active face: New No	volume &		(Yes/No) Amarkst
DMMERCIA me 2930 770 770 770 700 700 700 700 700 700 7	AL HAULER O Hauler Frei Prei Prei Vaste Ser TROL: AILS: AILS: ECTION FOF	DR LARGE LOAD	S Material C C C C C C C C C C C C C C C C C C C	AGA AGA ACBAON ON ST 20 active face: New No	volume &		(Yes/No) Amarkst
DMMERCIA me	AL HAULER O Hauler Frei Prei Prei Vaste Ser TROL: AILS: AILS: ECTION FOF	DR LARGE LOAD	S Material C C C C C C C C C C C C C C C C C C C	AGA AGA ACBADA ONIST 20 active face: (Per No	volume &		(Yes/No) Amarkst
OMMERCIA me	AL HAULER C Hauler Free y Prei Variante Dispon Waste Dispon Waste Ser TROL: AILS: AILS: AILS: ECTION FOF AILS: FS RECEIVE	DR LARGE LOAD	S Material C Ste sent to Yes / N T: Yes / N ED: Yes / N Yes / N	AGA AGA ACBADA ONIST 20 active face: (Per No	volume &		(Yes/No) Amartss
OMMERCIA ime 930 970 970 970 970 970 970 970 97	AL HAULER C Hauler Free y Prei Variante Dispon Waste Dispon Waste Ser TROL: AILS: AILS: AILS: ECTION FOF AILS: FS RECEIVE	DR LARGE LOAD	S Material C Ste sent to Yes / N T: Yes / N ED: Yes / N Yes / N	AGA AGA ACBADA ONIST 20 active face: (Per No	volume &	weight)	(Yes/No) Amartss

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Thousand Island		Lansdowne		WASTE DISPOSAL SITE
DATE: NOJ27/2	<u></u> TIME: <u></u> *	STAFF:	Pau	T/
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Other:	Yes/ No Yes/ No Yes / No Yes / No Yes / No	Des	scription / Location	
RECOMMENDED ACTIONS /				
	Proprie	IN A	H .	
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	24/4/20			
DATES BINS WERE PICKED UP	p: 27/ 11/20	PEASTIC	<u> </u>	2007.
REJECTED LOADS:				
TIME H	AULER NAME		REASON FOR REJEC	TION
			······································	
	Material		uantity (estimate olume & weight)	Visual Check (Yes/No)
	Material			
	Material			
	Material			
TIME Hauler Hauler	IOLD USERS:	active face: (Yes) / N	olume & weight)	
Time Hauler	IOLD USERS:	active face: (Yes) / N	olume & weight)	
TITTER CONTROL:	HOLD USERS: L: All waste sent to D: Yes / I	active face: Yes / N	olume & weight)	
Time Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAI IF NO: Waste Sent To ITTER CONTROL: DETAILS:	HOLD USERS: L: All waste sent to D: Yes I	active face: Yes / N	olume & weight)	
ime       Hauler         Image: Total Count of Household and the second and	HOLD USERS: L: All waste sent to D: Yes / I PPRESSANT: Yes / I	active face: Yes / N	olume & weight)	
ime       Hauler         OTAL COUNT OF HOUSEH         AREA OF WASTE DISPOSAL         IF NO: Waste Sent To         ITTER CONTROL:         DETAILS:         DETAILS:         DETAILS:	HOLD USERS: L: All waste sent to D: PPRESSANT: Yes / I	active face: Yes / N	olume & weight)	
ime       Hauler         OTAL COUNT OF HOUSEH         AREA OF WASTE DISPOSAL         IF NO: Waste Sent To         ITTER CONTROL:         DETAILS:         DETAILS:         DETAILS:	HOLD USERS:   HOLD USERS:   L:   All waste sent to   D:   Yes   PPRESSANT:   Yes   PPRESSANT:   Yes   I   COMPLETED:   Yes	active face: Yes / N	olume & weight)	
ime       Hauler	HOLD USERS:   HOLD USERS:   L:   All waste sent to   D:   Yes   PPRESSANT:   Yes   PPRESSANT:   Yes   I   COMPLETED:   Yes	Active face: Ves / N No	olume & weight)	
TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAI IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM (	IOLD USERS: L: All waste sent to D: PPRESSANT: Yes / I COMPLETED: Yes I Yes (I	Active face: Ves / N No	olume & weight)	
Fime       Hauler         Image: I	IOLD USERS: L: All waste sent to D: PPRESSANT: Yes / I COMPLETED: Yes I Yes (I	Active face: Ves / N No		

	housand Islands		Lyn			WASTE DISPOSAL AILY INSPECTION FO
	0128/20	<u>~</u> TIME:	200m	STAFF:	PAUL	
DEFICIENCIE	S OBSERVED:	~		Descri	ption / Location	1
Ponc	led Water:	Yes No				<u></u>
Wind	dblown Litter:	(Yes) No				
	hate Springs:	Yes / No				
Anim		Yes / No				nn na
Othe	er: DED ACTIONS /	Yes No				
			••			
	Pr	oput		A.H.	C BATTE	eiks >
	Ē	LECTRO	ai es	ALSO	o~ H	<u>, u )</u>
<b>RECYCLING:</b>			ТҮРЕ			
DATE BINS W	/ERE ORDERED:	_ / /				<u></u>
DATES BINS	WERE PICKED UP	: <u>//</u>				
REJECTED LO	DADS:					
TIME	H	AULER NAME		RE	ASON FOR REJECT	ΓΙΟΝ
	AMENTS / OBS					
		ARGE LOADS	terial		ntity (estimate me & weight)	Visual-Check
COMMERCIA	AL HAULER OR LA	ARGE LOADS	terial	volu		
COMMERCIA	AL HAULER OR LA	ARGE LOADS	~	volu		
COMMERCIA Time	AL HAULER OR LA	ARGE LOADS	~	volu		
COMMERCIA Time	AL HAULER OR LA	ARGE LOADS	~	volu		
COMMERCIA Time 1250 400	AL HAULER OR LA	ARGE LOADS Ma ATR (	~	volu		
COMMERCIA Time 1250 400	AL HAULER OR LA Hauler Van d I (	ARGE LOADS Ma ATR (	<u>Conspe</u> 11	volu		
COMMERCIA Time	AL HAULER OR LA Hauler Queened I ( NT OF HOUSEH VASTE DISPOSAI	ARGE LOADS Ma	<u>Concepc</u> 11 265	ce: Yes No		
COMMERCIA Time	AL HAULER OR LA Hauler Pauler	ARGE LOADS Ma	<u>Concepc</u> 11 265	ce: Yes No		
COMMERCIA Time	AL HAULER OR LA Hauler	ARGE LOADS Ma	<u>Concepc</u> 11 265	ce: Yes No		
COMMERCIA Time 12 ~ ~ ~ ~ 4 ° ~ TOTAL COU AREA OF W IF NO LITTER CON	AL HAULER OR LA Hauler	ARGE LOADS Ma	<u>ant to active fac</u>	ce: Yes No		
COMMERCIA Time 1250 400 TOTAL COU AREA OF W IF NO LITTER CON DETA	AL HAULER OR LA Hauler AL HAULER OR LA Mailer () () () () () () () () () () () () ()	ARGE LOADS Ma	<u>Conce</u> <u>1</u> <u>2</u> <u>6</u> <u>5</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>	ce: Yes No		
COMMERCIA Time 1250 400 TOTAL COU AREA OF W IF NO LITTER CON DETA	AL HAULER OR LA Hauler AL HAULER OR LA Mailer AL HAULER OR LA AL HAULER OR LA	ARGE LOADS Ma	<u>Conce</u> <u>1</u> <u>2</u> <u>6</u> <u>5</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>	ce: Yes No		
COMMERCIA Time 12 4 0 0 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIC DETA	AL HAULER OR LA Hauler AL HAULER OR LA Hauler (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ARGE LOADS Ma	es / No	ce: Yes No		
COMMERCIA Time 12 ~ ~ ~ ~ 4 ~ ~ ~ TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DETA	AL HAULER OR LA Hauler AL HAULER OR LA Mailer AL HAULER OR LA AL HAULER OR LA	ARGE LOADS Ma	es / No	ce: Yes No		
COMMERCIA Time 1250 400 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DAILY INSPI DETA	AL HAULER OR LA Hauler AL HAULER OR LA Mailer AL HAULER OR LA AL HAULER OR LA	ARGE LOADS Ma ATTC ( OLD USERS: .: All waste se .: 	es / No	ce: Yes No		
COMMERCIA Time 1250 400 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DAILY INSPI DETA COMPLAIN	AL HAULER OR LA Hauler AL HAULER OR LA Hauler AL HAULER OR LA AL HAULER OR LA	ARGE LOADS Ma ATTE ( OLD USERS: : All waste se : PPRESSANT: Y COMPLETED: Y	es / No	ce: Yes No		
COMMERCIA Time 1250 400 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DAILY INSPI DETA COMPLAIN	AL HAULER OR LA Hauler AL HAULER OR LA Hauler AL HAULER OR LA AL HAULER OR LA	ARGE LOADS Ma ATTE ( OLD USERS: : All waste se : PPRESSANT: Y COMPLETED: Y	ent to active factors int to active factors ies / No ies / No ies / No ies / No	ce: Yes No		

Township of 1233 Prince 1233 P		Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Nov 30/20 .	ГIME:	STAFF:	- Paul	<u> </u>
Windblown Litter: Ye Leachate Springs: Ye Animals: Ye Other: Ye RECOMMENDED ACTIONS / ACTION			Description / Location	
- Keopun	N A-	Н.		
RECYCLING:	, ,		$\sim$	$\bigcirc$
DATE BINS WERE ORDERED: <u>3</u> °	/11/20	CALLED	FOR DATT	TRey Vice up
DATES BINS WERE PICKED UP:	/ /	CAULO	FOR TIR	= Freep.
REJECTED LOADS:				
TIME HAULE	R NAME		REASON FOR REJEC	CTION
OTHER COMMENTS / OBSERVA COMMERCIAL HAULER OR LARGE Time Hauler			Quantity (estimate volume & weight)	Visual Check (Yes/No)
8- 930 FLILTCHER	Care	320 R		VILLACK PU
		<u></u>		
	· · · · · · · · · · · · · · · · · · ·			
TOTAL COUNT OF HOUSEHOLD	USERS:	5		
AREA OF WASTE DISPOSAL: A			Э́ No	
LITTER CONTROL:	Yes / N	10		
DETAILS:				
APPLICATION OF DUST SUPPRE DETAILS:		to		
DAILY INSPECTION FORM COM	$\bigcirc$	lo		
COMPLAINTS RECEIVED:	Yes / N	10		
If Yes, complaint file number(s) ar	nd topic:			
SIGNATURE	<u>}</u>	Print Staff	Name:	LARKORD
Date Reviewed: PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.461.5032	Reviewer:		File Number:	

	rnship of 1233 eeds and the Lanse nousand Island		D. Box 280 L0 🧼	Lansdowne			WASTE DISPOSAL SITE
DATE: _D	- 1/20	TIME:	8°'A	<u> </u>		FAUE	T/
Pond Winc	S OBSERVED: led Water: lblown Litter: hate Springs: nals:	Yes/ No Yes/ No Yes/No Yes/No			Description /	Location	
Othe	r:	Yes / No					
ECOMMEN	DED ACTIONS	ACTIONS TA	KEN:				
(-	Pizopur	i M	A.	И. С	Scrape	- 24	ctronics)
ECYCLING:				TYPE	~		$\bigcirc$
ATE BINS W	ERE ORDERED:	: 1/13	120	- Cast	ie - C	Aco Bol	on - Jerap
ATES BINS V	WERE PICKED U	JP: <u>/</u>	/	Pre Oa	DRELD	KLAS E	IL DRUNA
REJECTED LO	DADS:			Paper	Wir		Down WRD.
TIME	ŀ	HAULER NAM	E		REASON F	OR REJECTIO	DN
			I				
THER COM	IMENTS / OB	BSERVATIONS	TAS	< ABLAC		$(\nu, m)$	DOZER
							, , , , , , , , , , , , , , , , , , , ,
Fice	Basson	it in		/			
	Bases			,		an ang gang ang	
OMMERCIA	Hauler		Material	,	Quantity (es		Visual Check
OMMERCIA	AL HAULER OR I Hauler	LARGE LOADS	Material		Quantity (est volume & wo		Visual Check (Yes/No)
OMMERCIA ime	HAULER OR I Hauler	LARGE LOADS	Material	a-BAGA 11			(Yes/No)
OMMERCIA ime	AL HAULER OR I Hauler	LARGE LOADS	Material	a-BAGR 11			
OMMERCIA ime	HAULER OR I Hauler	LARGE LOADS	Material				(Yes/No)
OMMERCIA ime 79_79 0_30	HAULER OR I Hauler	TLARGE LOADS	Material	/ (			(Yes/No)
OMMERCIA ime 79 79 0 30	Hauler Hauler Futtor Proto	HOLD USERS	Material	/ (	volume & we		(Yes/No)
COMMERCIA	Hauler Hauler Futtor Proto	LARGE LOADS	Material	<pre>/( // // // ctive face: Yes</pre>	volume & we		(Yes/No)
OMMERCIA ime 7° ( ° 0 30 TOTAL COUR AREA OF WA	AL HAULER OR I Hauler Function Provide ASTE DISPOSA Waste Sent T	LARGE LOADS	Material	/ [  ctive face: Yes	volume & we		(Yes/No)
OMMERCIA ime 72/0 0 36 OTAL COUR IREA OF WA IF NO:	AL HAULER OR I Hauler Function Part of ASTE DISPOSA Waste Sent T TROL:	LARGE LOADS	Material	/ [  ctive face: Yes	volume & we		(Yes/No)
OMMERCIA ime 72/0 0 30 OTAL COUI REA OF WA IF NO: ITTER CON DETA	AL HAULER OR I Hauler Function Press Press ASTE DISPOSA Waste Sent T TROL:	LARGE LOADS	Material	<pre>//(</pre>	volume & we		(Yes/No)
OMMERCIA ime 72/0 30 OTAL COUI AREA OF WA IF NO: ITTER CON DETA	Hauler Hauler Function Provident of the second of the seco	LARGE LOADS	Material	<pre>//(</pre>	volume & we		(Yes/No)
OMMERCIA ime 72/2 0 36 OTAL COUR REA OF WA IF NO: ITTER CON DETA	AL HAULER OR I Hauler FLATCA Provention ASTE DISPOSA Waste Sent T TROL: ALS:	LARGE LOADS	Material	<pre>//( ctive face: Yes }</pre>	volume & we		(Yes/No)
OMMERCIA ime 7 2 7 36 OTAL COUR REA OF WA IF NO: ITTER CON DETA PPLICATIO DETA	AL HAULER OR I Hauler FLATCA Provention ASTE DISPOSA Waste Sent T TROL: ALS: ALS: CTION FORM	LARGE LOADS	Material	<pre>//( ctive face: Yes }</pre>	volume & we		(Yes/No)
OMMERCIA ime 72/0 0 30 OTAL COUI REA OF WA IF NO: ITTER CON DETA PPLICATIO DETA	AL HAULER OR I Hauler FLATCO Provention ASTE DISPOSA Waste Sent T TROL: ALLS: ALLS: ALLS: CTION FORM ILLS:	LARGE LOADS	Material	<pre>//[ //ctive face: Yes // // // // // // // // // // // // //</pre>	volume & we		(Yes/No)
OMMERCIA ime 79/0 30 OTAL COUI AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA APPLICATIO DETA	AL HAULER OR I Hauler Fuerce Pre- Pre- NT OF HOUSE ASTE DISPOSA Waste Sent T TROL: ALS: N OF DUST SL ALS: CTION FORM ILS: S RECEIVED:	LARGE LOADS	Material	<pre>//[ //ctive face: Yes // // // // // // // // // // // // //</pre>	volume & we		(Yes/No)
OMMERCIA ime 79/0 30 OTAL COUI AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA APPLICATIO DETA	AL HAULER OR I Hauler FLATCO Provention ASTE DISPOSA Waste Sent T TROL: ALLS: ALLS: ALLS: CTION FORM ILLS:	LARGE LOADS	Material	<pre>//[ //[ // // // // // // // // // // //</pre>	volume & we	≥ight) √ / / / / / / / / / /	(Yes/No) Am NRS T-7
OMMERCIA ime 72/0 30 OTAL COUI REA OF WA IF NO: ITTER CON DETA APPLICATIO DETA ALLY INSPE DETA	AL HAULER OR I Hauler Fuerce Pre- Pre- NT OF HOUSE ASTE DISPOSA Waste Sent T TROL: ALS: N OF DUST SL ALS: CTION FORM ILS: S RECEIVED:	LARGE LOADS	Material	<pre>//[ //ctive face: Yes // // // // // // // // // // // // //</pre>	volume & we	≥ight) √ / / / / / / / / / /	(Yes/No)

Le Th	eds and the Lansdo ousand Islands	5	Lansdow		WASTE DISPOSAL SIT
	23/20	TIME:	San Stal	FF:	5/
Pond Wind	<b>OBSERVED:</b> ed Water: blown Litter: nate Springs: als:	Yes / No Yes / No Yes / No Yes / No		Description / Location	
Othe	r:	Yes			
RECOMMENI	DED ACTIONS /	ACTIONS TAKE	EN:		
	0		. A		
1119-111-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	<u> </u>	oper 1			
ECYCLING:			ТҮРЕ		
	ERE ORDERED:	_ / /			
ATES BINS V	VERE PICKED UP	»: <u>//</u>			
EJECTED LO	DADS:				
TIME	H/	AULER NAME		REASON FOR REJEC	CTION
THER COM	IMENTS / OBS	SERVATIONS	**** *		
COMMERCIA	IMENTS / OBS	ARGE LOADS	aterial	Quantity (estimate volume & weight)	Vis <del>ual Ch</del> eck (Yes/No)
OMMERCIA	L HAULER OR LA	ARGE LOADS		Quantity (estimate volume & weight)	Vis <del>ual Ch</del> eck (Yes/No)
OMMERCIA	L HAULER OR L	ARGE LOADS	laterial Gazage 2		
OMMERCIA ime	L HAULER OR LA	ARGE LOADS			(Yes/No)
COMMERCIA	L HAULER OR LA	ARGE LOADS			(Yes/No)
COMMERCIA Time	L HAULER OR LA Hauler Function Reven	ARGE LOADS M			(Yes/No)
COMMERCIA	Hauler Farrey Raires	ARGE LOADS	<u> </u>	volume & weight) 3 T/C 1/2 T/C	(Yes/No)
COMMERCIA	L HAULER OR LA Hauler Fundant Raina NT OF HOUSEH	ARGE LOADS	<u>Caccae</u> II	volume & weight) 3 T/C 1/2 T/C	(Yes/No)
COMMERCIA	L HAULER OR LA Hauler Fundant Raina NT OF HOUSEH	ARGE LOADS	<u> </u>	volume & weight) 3 T/C 1/2 T/C	(Yes/No)
COMMERCIA Time 230 10 11 30 TOTAL COUL AREA OF WA	L HAULER OR LA Hauler Fundant Records NT OF HOUSEH ASTE DISPOSAL Waste Sent To	ARGE LOADS M	<u>Caccae</u> II	volume & weight) 3 T/C 1/2 T/C	(Yes/No)
COMMERCIA Time Total COUI AREA OF WA IF NO:	L HAULER OR LA Hauler Fundant Records NT OF HOUSEH ASTE DISPOSAL Waste Sent To	ARGE LOADS	Concare c II	volume & weight) 3 T/C 1/2 T/C	(Yes/No)
COMMERCIA ime 30/0 1/20 TOTAL COUI AREA OF WA IF NO: ITTER CON DETA	L HAULER OR LA Hauler Franking Rainer NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ILS: N OF DUST SU	ARGE LOADS Mi	Garage L II II ent to active face: (Y Yes / No Yes / No	volume & weight) 3 T/C 1/2 T/C	(Yes/No)
COMMERCIA ime 30/0 1/20 TOTAL COUI AREA OF WA IF NO: ITTER CON DETA	Hauler Hauler Fundand Raiden Raiden NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: MLS:	ARGE LOADS Mi	Garage L II II ent to active face: (Y Yes / No Yes / No	volume & weight) 3 T/C 1/2 T/C	(Yes/No)
COMMERCIA Time  Toma  Toma Toma	L HAULER OR LA Hauler Franking Rainer NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ILS: N OF DUST SU	ARGE LOADS	Garages	volume & weight) 3 T/C 1/2 T/C	(Yes/No)
COMMERCIA ime 30 10 1 20 TOTAL COUI AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	ASTE DISPOSAI Waste Sent To TROL: NOF DUST SUM	ARGE LOADS	Garages	volume & weight) 3 T/C 1/2 T/C	(Yes/No)
COMMERCIA ime 30 10 1 20 TOTAL COUI AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	ASTE DISPOSAL Waste Sent To TROL: ILS:	ARGE LOADS M	Ganader II I 3 1 ent to active face: (Y Yes / No Yes / No Yes / No	volume & weight) 3 T/C 1/2 T/C	(Yes/No)
COMMERCIA Time Tome Total Coul AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	ASTE DISPOSAL Waste Sent To TROL: UILS: NOF DUST SUM	ARGE LOADS M	Ganader II I 3 1 ent to active face: (Y Yes / No Yes / No Yes / No	volume & weight)	(Yes/No)

Leeds and the Lansdowne, ON KOE Thousand Islands	Lyndhurs Escott		WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: Party 20 TIME:	STAF	F: RUE	1/
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Yes / No	)	Description / Location	
Other: Yes / No	>		
RECOMMENDED ACTIONS / ACTIONS-T	AKEN:		
Pace	un in A	Н.	
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED: 2/12	120	~	
DATES BINS WERE PICKED UP: 4/12	120 PLASTI	c - Caroz	cano - Sera
REJECTED LOADS:			an an tha an Tha an tha an
TIME HAULER NAM	ИЕ	REASON FOR REJEC	TION
		· · · · · · · · · · · · · · · · · · ·	
OTHER COMMENTS / OBSERVATION	S		
		Quantity (actimate	Visual Chock
	S Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ïme Hauler	Material		(Yes/No)
ïme Hauler	Material		(Yes/No)
Time Hauler			(Yes/No)
Time Hauler 320 Raisan			(Yes/No)
Time Hauler 320 Raisan			(Yes/No)
Time Hauler	Material	volume & weight)	(Yes/No)
Time Hauler 3 20 Rai James TOTAL COUNT OF HOUSEHOLD USER	Material	volume & weight)	(Yes/No)
Time       Hauler         3       2-0         3       2-0         Contract Count of HouseHold User         AREA OF WASTE DISPOSAL:         All wass         IF NO:         Waste Sent To:	Material	volume & weight)	(Yes/No)
Time       Hauler         3       20         3       20         Contract       Contract         FOTAL COUNT OF HOUSEHOLD USER         AREA OF WASTE DISPOSAL:         AII wass         IF NO:         Waste Sent To:         ITTER CONTROL:	Material	volume & weight)	(Yes/No)
Imme       Hauler         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         20       20         Control       20         AREA OF WASTE DISPOSAL:       All wasses         IF NO:       Waste Sent To:	Material	volume & weight)	(Yes/No)
Imme       Hauler         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         20       20         Control       20         AREA OF WASTE DISPOSAL:       All wasses         IF NO:       Waste Sent To:	Material	volume & weight)	(Yes/No)
Imme       Hauler         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         20       20         Control       20         AREA OF WASTE DISPOSAL:       All wasses         IF NO:       Waste Sent To:	Material	volume & weight)	(Yes/No)
Time       Hauler         3       20         3       20         3       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4       20         4	Material	volume & weight)	(Yes/No)
Time       Hauler         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         3       20         4       20         4       A         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4         4       4	Material	volume & weight)	(Yes/No)
Time       Hauler         3       2-0         3       2-0         TOTAL COUNT OF HOUSEHOLD USER         AREA OF WASTE DISPOSAL:         AII wass         IF NO:         Waste Sent To:         DETAILS:         DETAILS:         DETAILS:         DAILY INSPECTION FORM COMPLETE         DETAILS:	Material	volume & weight)	(Yes/No)
Time       Hauler         3       2-0         3       2-0         TOTAL COUNT OF HOUSEHOLD USER         AREA OF WASTE DISPOSAL:         AII was         IF NO:       Waste Sent To:         DETAILS:         DETAILS:         DETAILS:         DAILY INSPECTION FORM COMPLETE         DETAILS:         DETAILS:         DETAILS:         DETAILS:         DETAILS:         DETAILS:         DETAILS:         DETAILS:         DETAILS:	Material	volume & weight)	(Yes/No)
3 20 Marganeses and a second s	Material	es / No	(Yes/No)
Time       Hauler         3       20         3       20         TOTAL COUNT OF HOUSEHOLD USER         AREA OF WASTE DISPOSAL:         AII was         IF NO:         Waste Sent To:         DETAILS:         DETAILS:         DETAILS:         DAILY INSPECTION FORM COMPLETE         DETAILS:         DETAILS:         DAILY INSPECTION FORM COMPLETE         DETAILS:         COMPLAINTS RECEIVED:	Material	es / No	(Yes/No)

	wnship of 1233 Prince S eeds and the Lansdowne, C housand Islands	U Lyndhu Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 🔎	<u>a 5/20</u> 1		AFF:	<u> </u>
Pone	$\sim$	s) No	Description / Location	/
	_	s/No		
		s/No		
Othe		s (No)		
RECOMMEN	IDED ACTIONS / ACTION	ONS TAKEN:		
	PKO,	pue in A	+ - M -	
RECYCLING:		ТҮРЕ		
	VERE ORDERED:	/ /		
	WERE PICKED UP:	, ,		
REJECTED L		R NAME	REASON FOR REJEC	TION
	HAULEI		REASON FOR RESEC	
	MMENTS / OBSERVA	ATIONS		
COMMERCI	AL HAULER OR LARGE	LOADS		
COMMERCI Time	AL HAULER OR LARGE Hauler	LOADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
		Material	volume & weight)	
Time	Hauler		volume & weight)	(Yes/No)
Time / 0 7 ) -	Hauler	Material	volume & weight)	(Yes/No)
Time / 0 7 )~	Hauler PRIVATE 11	Material Garbeco 1 (	volume & weight)	(Yes/No)
Time         10         11         12         12         315    TOTAL COULAREA OF W	Hauler Reivate 11 11 Junt of HouseHold VASTE DISPOSAL: A	Material	volume & weight) n (T/L /2T/c )T/L )T/L	((Yes/No) Amaisty 65-80 Amarsty
Time / 0 4 5 // 00 // 00 /	Hauler Recorder II III INT OF HOUSEHOLD VASTE DISPOSAL: Allo: Waste Sent To:	Material	volume & weight) n (T/L /2T/c )T/L )T/L	((Yes/No) Amaisty 65-8 Amarsty
Time / 0 4 5 // 00 / 2 15 3 15 TOTAL COU AREA OF W	Hauler Recorder II III INT OF HOUSEHOLD VASTE DISPOSAL: Allo: Waste Sent To:	Material	volume & weight) n (T/L /2T/c )T/L )T/L	(Yes/No) Amaisty 65-8 Annesty
Time / o 4 5 // co / 2 /5 3 / 5 TOTAL COU AREA OF W IF NO LITTER COM	Hauler Recorder II III INT OF HOUSEHOLD VASTE DISPOSAL: Allo: Waste Sent To:	Material	volume & weight) n (T/L /2T/c )T/L )T/L	((Yes/No) Amaisty 65-8 Amarsty
Time / 0 4 ) // 0 //	Hauler Reware 11 11 INT OF HOUSEHOLD VASTE DISPOSAL: Allow Waste Sent To:	Material	volume & weight) n (T/L /2T/c )T/L )T/L	((Yes/No) Amaisty 65-8 Amarsty
Time / o 4 ) // ~ / 2 / / 2 / / / 2 / / 2 / / / 2 / / / / / / / / / / / / / /	Hauler  Hauler	Material	volume & weight) n (T/L /2T/c )T/L )T/L	(Yes/No) Amaisty 65-8 Annesty
Time / o 4 ) // co / 2 /s 3 / 5 TOTAL COU AREA OF W IF NO LITTER COM DET APPLICATIO DET DAILY INSP	Hauler  Hauler	Material	volume & weight) n (T/L /2T/c )T/L )T/L	((Yes/No) Amaisty 65-8 Amarsty
Time / 0 4 ) // 0 //	Hauler  Hauler  II  Hauler  III  Hauler  IIII  Hauler  IIII  Hauler  III  Hauler  IIII  Hauler  IIIII  Hauler  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Material	volume & weight) n (T/L /2T/c )T/L )T/L	((Yes/No) Amaisty 65-8 Amarsty
Time / o 4 ) // 0 //	Hauler  Hauler	Material	volume & weight) n (T/L /2T/c )T/L )T/L	((Yes/No) Amaisty 65-8 Amarsty
Time / o 4 ) // co // co / 2 /5 TOTAL COU AREA OF W IF NO LITTER COM DET. APPLICATIO DET. DAILY INSP DET. COMPLAIN If Yes, comp	Hauler	Material	Yes / No	( <u>(Yes/No)</u> Amdisty 65-0 Annesty 11
Time / o 4 ) // 0 //	Hauler	Material	Yès / No	((Yes/No) Amaisty 65-8 Amarsty

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		owne, ON KOE 1	D. Box 280 L0	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Da	_7/~20	TIME:	800	STAFF:		tout/
DEFICIENCIES OI Ponded	BSERVED:	Yes/ No			Description / Lo	cation
	water. wn Litter:	Yes / No				
	e Springs:	Yes / No	)	•		
Animals		Yes / No		,		
Other:		Yes / No	)			
RECOMMENDED	ACTIONS /	ACTIONS TA	KEN:	÷		
		PEOPL	R	īa A	. M .	
RECYCLING:				ТҮРЕ		
DATE BINS WER	E ORDERED:		/			
DATES BINS WE	RE PICKED UI	P: / /	/			
REJECTED LOAD	DS:					
TIME		AULER NAM	E	,	REASON FOR	REJECTION
OTHER COMMI	ENTS / UB	SERVATIONS				
COMMERCIAL H			Material		Quantity (estima volume & weigh	
COMMERCIAL H	iauler or L	ARGE LOADS	Material	r-12-13-13-6-12	Quantity (estima volume & weigh	
COMMERCIAL H	IAULER OR L auler	ARGE LOADS	Material	-12-13-13-6-12		it) (Yes/No)
COMMERCIAL H	IAULER OR L auler	ARGE LOADS	Material	r-17 19-6-12		it) (Yes/No)
COMMERCIAL H	IAULER OR L auler	ARGE LOADS	Material	→R_G-&-n		it) (Yes/No)
COMMERCIAL H Time H	IAULER OR L auler	ARGE LOADS	Material			it) (Yes/No)
COMMERCIAL H Time H S-9301	IAULER OR L auler	ARGE LOADS	Material		volume & weigh	it) (Yes/No)
COMMERCIAL H Time H S-9301 S-9301 TOTAL COUNT AREA OF WAS	IAULER OR L auler	ARGE LOADS	Material	active face: Yes	volume & weigh	it) (Yes/No)
COMMERCIAL H Time H S-9301 S-9301 TOTAL COUNT AREA OF WAS	IAULER OR L auler	ARGE LOADS	Material	active face: Yes	volume & weigh	it) (Yes/No)
COMMERCIAL H Time H S-9301 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTRO	IAULER OR L auler	ARGE LOADS	Material	active face: Yes	volume & weigh	it) (Yes/No)
COMMERCIAL H Time H S-9301 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTRO	IAULER OR L auler CF HOUSEF TE DISPOSA /aste Sent To OL:	ARGE LOADS	Material	o	volume & weigh	it) (Yes/No)
COMMERCIAL H Time H Time H Total COUNT AREA OF WAST IF NO: W LITTER CONTRE DETAILS APPLICATION (	IAULER OR L auler CF HOUSEF TE DISPOSA /aste Sent To OL: :: 	ARGE LOADS	Material	o	volume & weigh	it) (Yes/No)
COMMERCIAL H Time H Time H Total COUNT AREA OF WAST IF NO: W LITTER CONTRE DETAILS APPLICATION (	IAULER OR L auler DF HOUSEH TE DISPOSA /aste Sent To OL:  OF DUST SU S:	ARGE LOADS	Material	o	volume & weigh	it) (Yes/No)
COMMERCIAL H Time H Time H Total COUNT AREA OF WAST IF NO: W LITTER CONTRO DETAILS APPLICATION O DETAILS DAILY INSPECT	IAULER OR L auler DF HOUSEH TE DISPOSA /aste Sent To OL: DF DUST SU S: ION FORM	ARGE LOADS	Material	o	volume & weigh	it) (Yes/No)
COMMERCIAL H Time H Time H Total COUNT TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTRO DETAILS APPLICATION O DETAILS	IAULER OR L auler DF HOUSEH TE DISPOSA /aste Sent To OL: : DF DUST SU S: ION FORM	ARGE LOADS	Material	o	volume & weigh	it) (Yes/No)
COMMERCIAL H Time H Time H Total COUNT AREA OF WAST IF NO: W LITTER CONTRA DETAILS APPLICATION O DETAILS COMPLAINTS I	IAULER OR L auler OF HOUSEH TE DISPOSA /aste Sent To OL: : : : : : : : : : : : : : : : : : :	ARGE LOADS	Material	o	volume & weigh	it) (Yes/No)
COMMERCIAL H Time H Time H Total COUNT TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS APPLICATION O DETAILS DAILY INSPECT DETAILS COMPLAINTS I If Yes, complain	IAULER OR L auler OF HOUSEH TE DISPOSA /aste Sent To OL: : : : : : : : : : : : : : : : : : :	ARGE LOADS	Material	o o	volume & weigh	it) (Yes/No)
COMMERCIAL H Time H Time H Total COUNT AREA OF WAST IF NO: W LITTER CONTRA DETAILS APPLICATION O DETAILS COMPLAINTS I	IAULER OR L auler OF HOUSEH TE DISPOSA /aste Sent To OL: : : : : : : : : : : : : : : : : : :	ARGE LOADS	Material	o	volume & weigh	it) (Yes/No)

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Township of 1233 Leeds and the Lansd Thousand Island			Lansdowne			WASTE DISPOSAL SI
TE: Darste	TIME: _	200 m	<u> </u>	RA.	T	
FICIENCIES OBSERVED: Ponded Water:	Yes / No	)		escription /	Location	
Windblown Litter:	Yes No					
Leachate Springs:	Yes / No-	)				
Animals:	Yes / No	. <u> </u>				
Other:	Yes / No					
COMMENDED ACTIONS /	ACTIONS T	AKEN:				
	F	Lopu	. ~	A.M	•	
CYCLING:		<u> </u>	TYPE	~	_	$\bigcirc$
TE BINS WERE ORDERED:		/	Per Or	-OFRes	Sing	PAPARTAE
TES BINS WERE PICKED UI	P:	/				
ECTED LOADS:						
	AULER NAM	IE		REASON F	OR REJECTIO	ON
	Ţ	Acida d	Chip 2	) <u>wi</u> t	-h	onpactoc
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MMERCIAL HAULER OR L	Ţ	Aci <u>ka</u> k		Quantity (est	imate	Visual Check
MMERCIAL HAULER OR L	Ţ	Aci <u>ka</u> k		Quantity (est	imate	Visual Check (Yes/No)
MMERCIAL HAULER OR L ne Hauler	Ţ	Aci <u>ka</u> k		Quantity (est	imate	Visual Check (Yes/No)
MMERCIAL HAULER OR L ne Hauler 3930 FLRTC 55 PL.V	ARGE LOADS	Acika (	- <u>n</u> - <u>R</u> <u>n</u> <u>e</u> <u>r</u> 11	Quantity (est	imate	Visual Check (Yes/No)
MMERCIAL HAULER OR L ne Hauler 3930 FLRTC 55 PL.V	ARGE LOADS	Acika (	- <u>n</u> - <u>R</u> <u>n</u> <u>e</u> <u>r</u> 11	Quantity (est	imate	Visual Check (Yes/No)
MMERCIAL HAULER OR L he Hauler 34930 FLance 55 PL. y TAL COUNT OF HOUSEH	ARGE LOADS	Acidan I	- <u>nsre</u> //	Quantity (est volume & we	imate	Visual Check (Yes/No)
MMERCIAL HAULER OR L ne Hauler 3930 FLarce 55 Plarce TAL COUNT OF HOUSEH	ARGE LOADS	Material	- <u>c</u> <u>r</u>	Quantity (est volume & we	imate	Visual Check (Yes/No)
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MMERCIAL HAULER OR L Hauler 2930 FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLa	ARGE LOADS	Material	-n.s.ne.c. //	Quantity (est volume & we	imate	Visual Check (Yes/No)
MMERCIAL HAULER OR L Hauler 2930 FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLance FLa	ARGE LOADS	A C I L L	-n.s.ne.c. //	Quantity (est volume & we	imate	Visual Check (Yes/No)
MMERCIAL HAULER OR L he Hauler 30930 FLance Farmer TAL COUNT OF HOUSEH EA OF WASTE DISPOSA IF NO: Waste Sent To TER CONTROL: DETAILS:	ARGE LOADS	Material Material	- chance - / (	Quantity (est volume & we	imate	Visual Check (Yes/No)
MMERCIAL HAULER OR L he Hauler 30930 FLance Farmer TAL COUNT OF HOUSEH EA OF WASTE DISPOSA IF NO: Waste Sent To TER CONTROL: DETAILS:	ARGE LOADS	Material Material	- chance - / (	Quantity (est volume & we	imate	Visual Check (Yes/No)
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MMERCIAL HAULER OR L he Hauler 34930 FLance 55 Plance FLANCE FLANCE FLANCE EA OF WASTE DISPOSA IF NO: Waste Sent To TER CONTROL: DETAILS: PLICATION OF DUST SU DETAILS: ILY INSPECTION FORM ( DETAILS:	ARGE LOADS	Material Material E e sent to ac Yes / No : Yes / No D: Yes / No	ctive face: Yesy	Quantity (est volume & we	imate	Visual Check (Yes/No)
MMERCIAL HAULER OR L ne Hauler 34930 FLance 350 FLance 350 FLance 450 FLance 350 FLance 150 FLance 150 FLANT OF HOUSEH 150 WASTE DISPOSA 15 NO: Waste Sent To 15 NO: Waste Sent To 15 NO: Waste Sent To 15 TER CONTROL: DETAILS: 16 DETAILS: 11 JUSPECTION FORM 0 DETAILS: 11 JUSPECTION FORM 0 DETAILS:	ARGE LOADS	Material Material Material Second Constraints e sent to action Yes / No Second Yes / No Yes / No Yes / No	ctive face: Yesy	Quantity (est volume & we	imate	Visual Check (Yes/No)
3 2 9 30       FLance         3 3 7       FLance         9 7       Planu	ARGE LOADS	Material Material Material Second Constraints e sent to action Yes / No Second Yes / No Yes / No Yes / No	ctive face: Yesy	Quantity (est volume & we 3 T / 7	imate	Visual Check (Yes/No)

E L	wnship of 1233   eeds and the Lansdo housand Island	8			<u> </u>	VASTE DISPOSAL SITE
DATE:	<u>e-10/20</u>	<u>م</u> TIME: ^C	STAF	F:	AUL	
	S OBSERVED:			Description /	Location	/
	ded Water:	Yes/No _				
	dblown Litter:	Yes/No _ Yes/No _		<u></u>		
Anin	hate Springs:	Yes / No _				
Othe		Yes / No _		10-14-1-0000-0- <u>16-14-14-14-14-14-14-14-14-14-14-14</u>		
		ACTIONS TAKEN:				
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		LOPLK	in A	. 1-1		
RECYCLING:			TYPE			
		8/12/20	~	<u> </u>		
DATES BINS	WERE PICKED UP	:10/12/20	Corr	SCORCO_		
REJECTED L	OADS:					
TIME	H	AULER NAME		REASON FO	DR REJECTIO	DN
د.						
COMMERCI	AL HAULER OR L	ARGE LOADS Materi	al	Quantity (est volume & we		Visual Check (Yes/No)
730-10	FUELO	v ze C	POR BAGE	3 1	10-	
		1			, -	
TOTAL COU	NT OF HOUSEH	OLD USERS:	138			
AREA OF W	ASTE DISPOSA	.: All waste sent t	to active face: $\sqrt{Y_{e}}$	ès / No		
IF NO	: Waste Sent To	:				
LITTER CON	ITROL:	Yes	/ No			
		$\bigcirc$	,			
	AILS:				nnin	
		PPRESSANT: Yes	$\smile$			
DET	AILS:					
DAILY INSP	ECTION FORM	COMPLETED: Yes	/ No			
DETA	AILS:					
COMPLAIN	TS RECEIVED:	Yes	No			
lf Yes, comp	laint file number	(s) and topic:				
SIGNATURE	$\sim$		Print Staff	Name:	Tra	-rom
OFFICE USE:						
Date Reviewed:		Reviewer:		File Number:		

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	hip of 1233 Pri <b>Is and the</b> Lansdow <b>usand Islands</b>	nce Street, P Ine, ON K0E	20. Box 280 1L0 -	Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE
DATE: Da	<u>-11/20</u>		800	STAFF	PA.	0.T/
	Water:	Yes / No			Description / L	
	lown Litter: te Springs:	Yes / No Yes / No				
Animal		Yes / No				
Other:		Yes / No	\			
	DACTIONS / A		AKEN:			
		Pre			A.M.	
RECYCLING:		0 /	/	ТҮРЕ		
DATE BINS WEF		8/12	$\frac{20}{20}$	Pine		PAPER
REJECTED LOA			<u> </u>	<u> </u>	<u> </u>	
TIME		JLER NAM	1E		REASON FOR	R REJECTION
• • • • • • • • •						
				<u></u>		
	HAULER OR LAF Iauler	GE LOADS	6 Material		Quantity (estin volume & weig	
1000	PRIVA	712	6.	CHAG L		L Amarcomy
AREA OF WAS	<b>OF HOUSEHO</b> TE DISPOSAL: Vaste Sent To:_	All wast	e sent to a	ctive face: Yes	) No	
LITTER CONTR	COL: S:	(	Yes / No	)	.*	
APPLICATION	OF DUST SUPF S:	RESSANT	: Yes /No	6	:	
	FION FORM CO		): Yes / No	)		
COMPLAINTS	RECEIVED:		Yes No			
If Yes, complair	nt file number(s	) and topic	• • • • • • • • • • • • • • • • • • •	>	$\frown$	
SIGNATURE OFFICE USE:				Print Staff I	Name:	Thomas
Date Reviewed:		Reviewer	:		_ File Number:	

L MARK	winship of 1233 Prince Street, 1 eeds and the Lansdowne, ON KOE housand Islands	P.O. Box 280 1L0 Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE
	<u>a 12/20</u> TIME:	STAFF:	Paul	
Pone Win Leac Anin Othe	S OBSERVED: ded Water: dblown Litter: thate Springs: mals: Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No No HOLD ACTIONS / ACTIONS T		Description / Location	
	Pe	opu in	A.M.	
	VERE ORDERED:			
DATES BINS		/		
REJECTED L		·		
TIME	HAULER NAM	<u>//E</u>	REASON FOR REJECTION	DN
		Juckson	575	
COMMERCI/ Time	AL HAULER OR LARGE LOAD Hauler	S Material	Quantity (estimate	Visual Check
	0		volüme & weight)	(Yes/No)
7 30	- CALVATE	Const 60	OSPTIC STIC	A ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
		:,5		
TOTAL COU	NT OF HOUSEHOLD USER	5: 254	76.5	
AREA OF W	ASTE DISPOSAL: All was	te sent to active face: Yes	/ No	
IF NO	: Waste Sent To:		· · · · · · · · · · · · · · · · · · ·	
LITTER CON Det/	ITROL:	Yès No		
	ON OF DUST SUPPRESSANT	T: Yes No		
	ECTION FORM COMPLETEI	D: Yes / No	<u> </u>	
	AILS:			
	TS RECEIVED:	Yes No		
	laint file number(s) and topi			
SIGNATURE		Print Staff N	lame: P=T_m	4000

	233 Prince Street, P. ansdowne, ON K0E 1 <b>ands</b>		Lansdowne Lyndhurst Escott		WASTE DISPOSAL SIT
DATE: Dec 14/2	<u></u> TIME: _	8:30		Dustin :	Juchlen
DEFICIENCIES OBSERVED	:		[	)escription / Loca	tion
Ponded Water:	Yes / 🔊				
Windblown Litter	r: Yes / No	<u></u>	DUNINES	)	
Leachate Springs	: Yes / No		· · · · ·		
Animals:	Yes / No		5.197		
Other:	Yes / No				
ECOMMENDED ACTION	S / ACTIONS TA	KEN:			
Rich	$\sim 2 \cup ($	9c( ba	se at	the F	lunt Zote
RECYCLING:			ТҮРЕ		
DATE BINS WERE ORDER	ED: / /	/			
PATES BINS WERE PICKED					
EJECTED LOADS:		e 1			
	HAULER NAM			REASON FOR RE	
OMMERCIAL HAULER O	PR LARGE LOADS	Material		Quantity (estimate	
OMMERCIAL HAULER O	PR LARGE LOADS	Material	J COLX	volume & weight)	(Yes/No)
OMMERCIAL HAULER O ime Hauler	PR LARGE LOADS	Material	- Cuiz		
OMMERCIAL HAULER O	PR LARGE LOADS	Material	- Cuiz	volume & weight)	(Yes/No)
OMMERCIAL HAULER O	PR LARGE LOADS	Material	- Cuiz	volume & weight)	(Yes/No)
COMMERCIAL HAULER O Time Hauler ענט ואר באון און און און און און און און און און	PR LARGE LOADS	Material		volume & weight)	(Yes/No)
COMMERCIAL HAULER O Time Hauler	PR LARGE LOADS	Material		volume & weight)	(Yes/No)
COMMERCIAL HAULER O ime Hauler しころっ ユン (の)	SEHOLD USERS:	Material	>	volume & weight)	(Yes/No)
COMMERCIAL HAULER O Time Hauler しころっ 121 (の)	PR LARGE LOADS	Material	ive face: (Yes),	volume & weight)	(Yes/No)
COMMERCIAL HAULER O Time Hauler کیک ایک دی کیک TOTAL COUNT OF HOUS AREA OF WASTE DISPO IF NO: Waste Sen	PR LARGE LOADS	Material	ive face: (Yes),	volume & weight)	(Yes/No)
COMMERCIAL HAULER O Time Hauler U.30 IL () TOTAL COUNT OF HOUS AREA OF WASTE DISPO IF NO: Waste Sen ITTER CONTROL:	SEHOLD USERS:	Material	ive face: (Yes),	volume & weight)	(Yes/No)
COMMERCIAL HAULER O Time Hauler کیک ایک دی کیک TOTAL COUNT OF HOUS AREA OF WASTE DISPO IF NO: Waste Sen	SEHOLD USERS:	Material	ive face: (Yes),	volume & weight)	(Yes/No)
COMMERCIAL HAULER O Time Hauler UIB IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	SEHOLD USERS:	Material	ive face: (Yes),	volume & weight)	(Yes/No)
COMMERCIAL HAULER O Time Hauler UIB III (0) TOTAL COUNT OF HOUS AREA OF WASTE DISPO IF NO: Waste Sen ITTER CONTROL: DETAILS:	SUPPRESSANT:	Material	ive face: (Yes),	volume & weight)	(Yes/No)
COMMERCIAL HAULER O Time Hauler UIDE LANG TOTAL COUNT OF HOUSE AREA OF WASTE DISPO IF NO: Waste Sen ITTER CONTROL: DETAILS: APPLICATION OF DUST DETAILS:	PR LARGE LOADS	Material	ive face: (Yes),	volume & weight)	(Yes/No)
COMMERCIAL HAULER O Time Hauler UCB IL COM TOTAL COUNT OF HOUSE AREA OF WASTE DISPO IF NO: Waste Sen ITTER CONTROL: DETAILS: APPLICATION OF DUST DETAILS:	PR LARGE LOADS	Material	ive face: (Yes),	volume & weight)	(Yes/No)
COMMERCIAL HAULER O Time Hauler UIB I (0) TOTAL COUNT OF HOUS AREA OF WASTE DISPO IF NO: Waste Sen ITTER CONTROL: DETAILS: APPLICATION OF DUST DETAILS: DAILY INSPECTION FOR DETAILS:	SEHOLD USERS: SEHOLD USERS: SAL: All waste t To: SUPPRESSANT: M COMPLETED	Material	ive face: (Yes),	volume & weight)	(Yes/No)
اللہ اللہ اللہ اللہ اللہ اللہ اللہ اللہ	PR LARGE LOADS	Material	ive face: (Yes),	volume & weight)	(Yes/No)
COMMERCIAL HAULER O Fime Hauler UCO II A COM FOTAL COUNT OF HOUSE AREA OF WASTE DISPO IF NO: Waste Sen ITTER CONTROL: DETAILS: APPLICATION OF DUST DETAILS: DETAILS: COMPLAINTS RECEIVED f Yes, complaint file num	PR LARGE LOADS	Material	ive face: (Yes)	volume & weight)	(Yes/No)
COMMERCIAL HAULER O Time Hauler UIDEN LAL (1) TOTAL COUNT OF HOUSE AREA OF WASTE DISPO IF NO: Waste Sen ITTER CONTROL: DETAILS: APPLICATION OF DUST DETAILS: DAILY INSPECTION FOR DETAILS: COMPLAINTS RECEIVED	PR LARGE LOADS	Material	ive face: (Yes),	volume & weight)	(Yes/No)

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	eeds and the Lansdor Thousand Islands	wne, ON K0E		Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE
DATE: De	c/15/2070		8:03	STAFF:	John Stol	8610
	ES OBSERVED: ded Water:	Vos / No		I	Description / Locati	on
	ideu water. idblown Litter:	Yes / No Yes / No				
	chate Springs:	Yes / No				
	mals:	Yes / No				
Oth		Yes / No				
	NDED ACTIONS /	ACTIONS T	AKEN:			
RECYCLING:		/	/	ТҮРЕ		
	WERE ORDERED:	Dec/15	/2:42 3		set fries en	
REJECTED L		<u> </u>		egyatement of the second s	e <u>r v v p. 11. v de Held</u> . I	Alah Jan yang manang
TIME		ULER NAM	1E		REASON FOR REJI	ECTION
	MMENTS / OBSI					
-71/-0	es placed	<u>- (</u>				
<u></u>	1 m 1 1 1	*				
COMMERCI	AL HAULER OR LA	RGE LOADS				······
	Hauler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time			~			
	Fletche	2 /	- Gai	ecvelia	:	
		2 /	1.00		- KULL	
a: 45	Fletche	2 /	1.00	eçilik	:	
a: 45 10:25	Fletche	2 2	<u>/</u> ^	eçilik	KULL	
a: 45 10:25 11:00	11 11			ecyclin	KULL	
a: 45 10:25 11:00	Fletche			ecyclin	$\frac{K_{UUU}}{U}$	
(1) (4) 10 (2) 11 : 00 TOTAL COU	I I I I I I I I I I I I I I I I I I I	DLD USERS	11 11 11 11 11 11 11 11 11 11 11 11 11	<u>ecyelin</u> <u>3</u>		
TOTAL COU	11 11	DLD USERS		<u>ecyelin</u> <u>3</u>		
α: φ3 10 26 11:00 TOTAL COU	JNT OF HOUSEHC	DLD USERS		<u>ecyelin</u> <u>3</u>		
α: φ3 10 26 11:00 TOTAL COU	JNT OF HOUSEHC VASTE DISPOSAL: D: Waste Sent To:	DLD USERS		<u>ecyelin</u> <u>3</u>		
4 : ψ5 10 26 11 : 00 TOTAL COU AREA OF W IF NO	JNT OF HOUSEHC VASTE DISPOSAL: D: Waste Sent To:	DLD USERS	e sent to act	<u>ecyelin</u> <u>3</u>		
TOTAL COU AREA OF W IF NO LITTER CON	JNT OF HOUSEHC VASTE DISPOSAL: D: Waste Sent To: NTROL: AILS:	DLD USERS	/	<u>ecyelin</u> <u>3</u>		
TOTAL COU AREA OF W IF NO LITTER CON DET,	JNT OF HOUSEHC VASTE DISPOSAL: D: Waste Sent To: NTROL:	DLD USERS All wast	/	<u>ecyelin</u> <u>3</u>		
TOTAL COU AREA OF W IF NO LITTER CON DET, APPLICATIC DET	JNT OF HOUSEHO VASTE DISPOSAL: D: Waste Sent To: NTROL: AILS: DN OF DUST SUP	DLD USERS All wast	e sent to act Yes / No Yes / No	<u>ecyelin</u> <u>3</u>		
AREA OF W IF NO LITTER CON DET APPLICATIO DAILY INSP	JNT OF HOUSEHO VASTE DISPOSAL: D: Waste Sent To: NTROL: AILS: ON OF DUST SUP	DLD USERS All wast	e sent to act Yes / No Yes / No	<u>ecyelin</u> <u>3</u>		
AREA OF W IF NO LITTER CON DET APPLICATIO DAILY INSP DET	JNT OF HOUSEHO JNT OF HOUSEHO VASTE DISPOSAL: D: Waste Sent To: NTROL: AILS: DN OF DUST SUP AILS: ECTION FORM CO	DLD USERS All wast	e sent to act Yes / No Yes / No	<u>ecyelin</u> <u>3</u>		
AREA OF W IF NO LITTER CON DET APPLICATIO DAILY INSP DET/ COMPLAIN	JNT OF HOUSEHO VASTE DISPOSAL: D: Waste Sent To: NTROL: AILS: ECTION FORM CO AILS:	DLD USERS All wast PRESSANT OMPLETED		<u>ecyelin</u> <u>3</u>		
AREA OF W IF NO LITTER CON DET APPLICATIO DAILY INSP DET/ COMPLAIN	JNT OF HOUSEHO JNT OF HOUSEHO VASTE DISPOSAL: D: Waste Sent To: Waste Sent To: NTROL: AILS: ECTION FORM CO AILS: ITS RECEIVED: Jaint file number(s	DLD USERS All wast PRESSANT OMPLETED		<u>ecyelin</u> <u>3</u>	/ No	

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	vnship of 1233 F eeds and the Lansdo nousand Islands	wne, ON KOE 1L		<del>La</del> nsdowne Lyndhurst Escott	D	WASTE DISPOSAL SIT
DATE: D	e-17/2	[∞] TIME:	Selom	STAFF:	FAUL	\/
	S OBSERVED: led Water:	Yes / No		Descri	ption / Location	
Wind	blown Litter:	Yes No				
Leac	hate Springs:	Yes / No				
Anim	nals:	Yes / No				
Othe	er:	Yes / No				
RECOMMEN	DED ACTIONS /	ACTIONS TAP				
RECYCLING:			Ţ	Έ ΡΕ	$\cap$	
DATE BINS W	ERE ORDERED:	/	· <u></u>	<u>er Orom</u>	10 Vie	5710 3
DATES BINS \	WERE PICKED UP	://	·	CA-pp -	· • • • • • • • • • • • • • • • • • • •	
REJECTED LO	DADS:					
TIME	H	AULER NAME		RE	ASON FOR REJEC	TION
				araa ayaana ah iyo ahaa ah		
other com	IMENTS / OBS	ERVATIONS				
COMMERCI <i>A</i> Fime	IMENTS / OBS	ARGE LOADS	Material		ntity (estimate ne & weight)	Visual Check (Yes/No)
COMMERCIA	AL HAULER OR LA Hauler	ARGE LOADS	Vaterial Gansa	volu		
COMMERCI <i>A</i> Fime	AL HAULER OR LA	ARGE LOADS	~	volu		
COMMERCI <i>A</i> Time	AL HAULER OR LA Hauler	ARGE LOADS	GARSA	volu		(Yes/No)
COMMERCIA Fime -9 ³⁰ /8 ¹⁵	Hauler FERTCHE PILIVS	ARGE LOADS	Gansa	Ko R		(Yes/No)
COMMERCIA Fime	AL HAULER OR LA Hauler FERTCH K PMIVS	ARGE LOADS	Cansa II II Sent to active	face: Yes / No		(Yes/No)
COMMERCIA Fime	AL HAULER OR LA Hauler Fartant Prestore NT OF HOUSEH ASTE DISPOSAL Waste Sent To	ARGE LOADS	Cansa II II Sent to active	face: Yes / No		(Yes/No)
COMMERCIA Fime 	AL HAULER OR LA Hauler Fartant Prestore NT OF HOUSEH ASTE DISPOSAL Waste Sent To	ARGE LOADS	Gansa II II Sent to active	face: Yes / No		(Yes/No)
COMMERCIA Fime 730 75 75 70TAL COU AREA OF W IF NO: ITTER CON DETA	AL HAULER OR LA Hauler FERTCHE PMINS NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL:	ARGE LOADS	Gansa II ( SI sent to active Yes / No	face: Yes / No		(Yes/No)
COMMERCIA Fime 730 730 730 730 730 730 730 730 730 730	AL HAULER OR LA Hauler FERTCHE PMIVE NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL:	ARGE LOADS	Gansa ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ) ( ) ) ( ) ) ( ) ) ( ) ) ( ) ) ( ) ) ) ( ) ) ) ( ) ) ) ( ) ) ) ( ) ) ) ( ) ) ) ) ) ) ) ) ) ) ) ) )	face: Yes / No		(Yes/No)
COMMERCIA Time Tome Total COU AREA OF WA IF NO: LITTER CON DETA APPLICATIO DETA DETA	AL HAULER OR LA Hauler Freedor Preide NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALS: ON OF DUST SUP ALS: ECTION FORM C	ARGE LOADS	Gansa I( / 01 sent to active Yes / No Yes / No	face: Yes / No		(Yes/No)
COMMERCIA Fime 730 730 730 730 730 730 730 730	AL HAULER OR LA Hauler FERTCHE Protoce Protoce NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALS: ON OF DUST SUP ALS: ECTION FORM C	ARGE LOADS	GAASA I( / 01 sent to active Yes / No Yes / No Yes / No	face: Yes / No		(Yes/No)
COMMERCIA Time TOTAL COU AREA OF W IF NO: AREA OF W IF NO: AREA OF W DETA APPLICATIO DETA DAILY INSPE DETA COMPLAIN	AL HAULER OR LA Hauler FLRTCHE PMIND NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALLS: ON OF DUST SUF ALLS: ECTION FORM C ILLS: TS RECEIVED:	ARGE LOADS	GAASA I( / 0] sent to active Yes / No Yes / No Yes / No Yes / No	face: Yes / No		(Yes/No)
COMMERCIA Time TOTAL COU AREA OF W IF NO: AREA OF W IF NO: AREA OF W DETA APPLICATIO DETA DAILY INSPE DETA COMPLAIN	AL HAULER OR LA Hauler FERTCHE Protoce Protoce NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALS: ON OF DUST SUP ALS: ECTION FORM C	ARGE LOADS	Gansa / 0 / 0 Sent to active Yes / No Yes / No Yes / No Yes / No	face: Yes / No		(Yes/No)

١	eeds and the Lansdowne, ON housand Islands		Lansdowne	0	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 者	2-18/20_ TIN	NE:	STAFF:	TAULT	- DUSTINJ
DEFICIENCIE	S OBSERVED:		I	/ Description / Locatio	on
	led Water: Yes /	$\smile$			
	dblown Litter: Yes/				
Leac	hate Springs: Yes 🎗 nals: Yes 👔	$\sim$			
Othe	-	$\leq$			
	DED ACTIONS / ACTION	$\smile$			
	Propus	<u>i</u> n	ΡM.		
RECYCLING:			ТҮРЕ	$\sim$	
DATE BINS W	VERE ORDERED: 151	12/20	PLACTI	c + Pap	<u></u>
	were picked up: <u>してノ</u>				
REJECTED LO	DADS:				
TIME	HAULER N	NAME	·	REASON FOR REJE	CTION
	AL HAULER OR LARGE LO	ADS Material		Quantity (estimate	Visual Check
COMMERCIA Time	Hauler	material			
	Hauler			volume & weight)	(Yes/No)
	Hauler			volume & weight)	(Yes/NO)
	Hauler			volume & weight)	
Time					
Time TOTAL COU AREA OF W	Hauler NT OF HOUSEHOLD US ASTE DISPOSAL: All w : Waste Sent To:	ERS:/	active face: Yes		
Time TOTAL COU AREA OF W IF NO:	NT OF HOUSEHOLD US ASTE DISPOSAL: All w	ERS:/	active face: Yes		
Time TOTAL COU AREA OF W IF NO: LITTER CON	NT OF HOUSEHOLD US ASTE DISPOSAL: All w : Waste Sent To:	ERS:/	active face: Yes		
Time TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO	NT OF HOUSEHOLD US ASTE DISPOSAL: All w : Waste Sent To: TROL: AILS: N OF DUST SUPPRESSA	Vaste sent to a	o		
Time TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DETA	NT OF HOUSEHOLD US ASTE DISPOSAL: All w : Waste Sent To: TROL: AILS: N OF DUST SUPPRESSA	Vaste sent to a	o		
Time Total Cou AREA OF W IF NO LITTER CON DETA APPLICATIO DAILY INSPE	NT OF HOUSEHOLD US ASTE DISPOSAL: All w : Waste Sent To: TROL: AILS: N OF DUST SUPPRESSA	Vaste sent to a	o		
Time Total Cou AREA OF W IF NO: LITTER CON DETA APPLICATIO DAILY INSPE DETA	NT OF HOUSEHOLD US ASTE DISPOSAL: All w : Waste Sent To: TROL: AILS: ON OF DUST SUPPRESSA AILS: ECTION FORM COMPLE ILS:	Ves / No	o		
Time Total Cou AREA OF W IF NO: LITTER CON DETA APPLICATIO DAILY INSPE DETA COMPLAINT	NT OF HOUSEHOLD US ASTE DISPOSAL: All w : Waste Sent To: TROL: AILS: ON OF DUST SUPPRESSA AILS: ECTION FORM COMPLE ILS: IS RECEIVED:	Ves / No Yes / No Yes / No TED: Yes / No Yes / No Yes / No Yes / No Yes / No	o		
Time Total Cou AREA OF W IF NO: LITTER CON DETA APPLICATIO DAILY INSPE DETA COMPLAINT	NT OF HOUSEHOLD US ASTE DISPOSAL: All w : Waste Sent To: TROL: AILS: ON OF DUST SUPPRESSA AILS: ECTION FORM COMPLE ILS:	Ves / No Yes / No Yes / No TED: Yes / No Yes / No Yes / No Yes / No Yes / No	o		
Time Time TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO DAILY INSPE DETA COMPLAINT	NT OF HOUSEHOLD US ASTE DISPOSAL: All w : Waste Sent To: TROL: AILS: ON OF DUST SUPPRESSA AILS: ECTION FORM COMPLE ILS: IS RECEIVED:	Ves / No Yes / No Yes / No TED: Yes / No Yes / No Yes / No Yes / No Yes / No	o	( No	

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La L	wnship of 1233 Prince Street, eeds and the Lansdowne, ON KOE housand Islands	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	2019/20 TIME:		PAULT	ALM
Pone	S OBSERVED: ded Water: Yes / No	<b>)</b>	Description / Location	
	dblown Litter: Yes / No hate Springs: Yes / No	\     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \     \		
Anin				
Othe	$\sim$	$\sim$		
	DED ACTIONS / ACTIONS 1		A	
	- Vrop	ca la H	- H .	
RECYCLING:		Түре		
DATE BINS W	VERE ORDERED:			
DATES BINS	WERE PICKED UP:	/		
REJECTED L	OADS:			
TIME	HAULER NAM	ME	REASON FOR REJEC	ΓΙΟΝ
			·····	
COMMERCI	AL HAULER OR LARGE LOAD Hauler	S Material	Quantity (estimate volume & weight)	Visual-Check (Yes/No)
9 15	PRIVATA	GARGORA	ITIC	Amensory
		-	i	
AREA OF W	NT OF HOUSEHOLD USER ASTE DISPOSAL: All was : Waste Sent To:	te sent to active face: Yes	)/ No	
LITTER CON		Yes Y No		
	AILS:			
	ON OF DUST SUPPRESSAN	$\bigcirc$		
DAILY INSPI	ECTION FORM COMPLETE	D; Yes 🖌 No		
	NILS:	$\smile$		
	TS RECEIVED:	Yes / No		
	laint file number(s) and topi	$\smile$		
SIGNATURE		Print Staff I	Name: P. Trate	1010
OFFICE USE: Date Reviewed:_	Reviewe	er:	_ File Number:	

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Leeds and the Lansdowne, ON KOE 1L0 Thousand Islands	Lansdowne	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 1-21/70 TIME: 80	STAFF: PAULT/L	DUSTING DL .n
DEFICIENCIES OBSERVED: Ponded Water: Yes / No	Description / Locat	tion /
Ponded Water: Yes / No Windblown Litter: Yes / No		
Leachate Springs: Yes / No		
Animals: Yes / No		
Other: Yes No		
RECOMMENDED ACTIONS / ACTIONS TAKEN:		
Prope	e, r A.M.	
RECYCLING:	ТҮРЕ	
DATE BINS WERE ORDERED: ///		
DATES BINS WERE PICKED UP:/_/		
REJECTED LOADS:		
TIME HAULER NAME	REASON FOR RE.	JECTION
	DUSTLY TAL (	JULANTO UP
COMMERCIAL HAULER OR LARGE LOADS	ial Quantity (estimate	Visual Check
COMMERCIAL HAULER OR LARGE LOADS	ial Quantity (estimate volume & weight)	
COMMERCIAL HAULER OR LARGE LOADS	ial Quantity (estimate	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS	ial Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS	ial Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Mate -900 FLATENAN ( M:45 PREJATE	ial Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Mate -900 FLRTCHRA ( MATE MATE MATE MATE MATE MATE	ial Quantity (estimate volume & weight) Date Bach 3T/C 16 1 T/C	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Mate -900 FLRTCHAR ( MAS PLIJATA TOTAL COUNT OF HOUSEHOLD USERS:	ial Quantity (estimate volume & weight) Drackson 37/0 10 157	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Mate -900 FLRTCHAR ( 1:45 PLITTAR TOTAL COUNT OF HOUSEHOLD USERS:	to active face: Yes/No	Visual Check (Yes/No)
SARBAGR GN   COMMERCIAL HAULER OR LARGE LOADS   Time   Hauler   Mate   -900   FURTEMEN   Mate   -900   FURTEMEN   FOTAL COUNT OF HOUSEHOLD USERS:	ial Quantity (estimate volume & weight) Data Baca 3T/C 1/1 T/C 157 to active face: Yes/No	Visual Check (Yes/No)
SARBAGR GN   COMMERCIAL HAULER OR LARGE LOADS   ime Hauler   -900 Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Mate   -900   Functionan   Mate   -900   Mate   -900   Mate   -900   Mate   -900   Mate   -900   Mate   -900   Mate   -900 <td< td=""><td>to active face: Yes/No</td><td>Visual Check (Yes/No)</td></td<>	to active face: Yes/No	Visual Check (Yes/No)
SARBAGR GN   COMMERCIAL HAULER OR LARGE LOADS   ime Hauler   -900 Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Functionan   Mate   -900   Mate   -900   Mate   -900   Mate   -900   Functionan   Mate   -900   Mate   -900   Mate   -900   Mate <t< td=""><td>ial Quantity (estimate volume &amp; weight) DACE BEEN 37/C 16 157 to active face: Yes / No</td><td>Visual Check (Yes/No)</td></t<>	ial Quantity (estimate volume & weight) DACE BEEN 37/C 16 157 to active face: Yes / No	Visual Check (Yes/No)
GARGAGE GN   COMMERCIAL HAULER OR LARGE LOADS   ime   Hauler   Mate   -900   Functional   1:45   Punctional   1:45   Itter CONTROL:   Yes   DETAILS:   Punction OF DUST SUPPRESSANT:	ial Quantity (estimate volume & weight) DACE BEEN 37/C 16 157 to active face: Yes / No	Visual Check (Yes/No)
GARGGR GN   COMMERCIAL HAULER OR LARGE LOADS   ime   Hauler   Mate   -900   FURTEMAN   Mate   -900   Mate   -900   Mate   -900   Mate   Mate   -900   Furth   Mate   Mate   Mate   Mate   Mate   Mate	ial Quantity (estimate volume & weight) Data Baca DT/C 16 IT/C 157 to active face: Yes/No /No	Visual Check (Yes/No)
GARGGR GN   COMMERCIAL HAULER OR LARGE LOADS   ime   Hauler   Mate   -900   FURTEMAN   Mate   -900   Mate   -900   Mate   -900   Mate   Mate   -900   Furth   Mate   Mate   Mate   Mate   Mate   Mate	ial Quantity (estimate volume & weight) Data Baca DT/C 16 IT/C 157 to active face: Yes/No /No	Visual Check (Yes/No)
GARGGR GN   COMMERCIAL HAULER OR LARGE LOADS   ime   Hauler   Mate   -900   FURTEMAN   Mate   -900   Mate   -900   Mate   -900   Mate   Mate   -900   Furth   Mate   Mate   Mate   Mate   Mate   Mate	ial Quantity (estimate volume & weight) DATA BAGN DT/C 16 IT/C 157 to active face: Yes/No / No No	Visual Check (Yes/No)
GARGAGA GARGAGA   COMMERCIAL HAULER OR LARGE LOADS   Time   Hauler   Mate   -900   FURTCHAR   1900   FURTCHAR     -900   FURTCHAR   -900   FURTCHAR     -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR   -900   FURTCHAR	ial Quantity (estimate volume & weight) Data Baca DT/C 16 IT/C 157 to active face: Yes/No /No	Visual Check (Yes/No)
GARGA GY BURN   COMMERCIAL HAULER OR LARGE LOADS   Time Hauler   Mate   -900   FURTEMAN   FURT	ial Quantity (estimate volume & weight) DATE BACA DIA 1 1 1 1 1 1 1 1 1 1 1 1 1	Visual Check (Yes/No)
SARSAGR GN   COMMERCIAL HAULER OR LARGE LOADS   ime Hauler   Mate   -900   FLATENAN   Mithis   PLATENAN   Mithis   PLATENAN   Mithis   PLATENAN   Mithis   PLATENAN   Mithis   PLATENAN   Mate   -900   FLATENAN   Mate   Mate   -900   FLATENAN   Mate   -900   FLATENAN   Mate   Mate   -900   FLATENAN   Mate   Mate   Mate   -900   FLATENAN   Mate   Mate </td <td>ial Quantity (estimate volume &amp; weight) DATE BACA DIA 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>Visual Check (Yes/No)</td>	ial Quantity (estimate volume & weight) DATE BACA DIA 1 1 1 1 1 1 1 1 1 1 1 1 1	Visual Check (Yes/No)

DEFICIENCIES OBSERVED:       Descripti         Ponded Water:       Yes / No         Windblown Litter:       Yes / No         Leachate Springs:       Yes / No         Animals:       Yes / No         Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:         Preprint       Preprint         Preprint       Preprint         DATE BINS WERE ORDERED:       //         Preprint       Preprint         REJECTED LOADS:       Preprint         TIME       HAULER NAME         OTHER COMMENTS / OBSERVATIONS       Preprint         Gate Sace       COMMENTS / OBSERVATIONS         Comments / OBSERVATIONS       Preprint         Comments / OBSERVATIONS       Preprint         Comments / OBSERVATIONS       Preprint         Waterial       Quantitivolume	n / Location
Ponded Water:       Yes / No         Windblown Litter:       Yes / No         Leachate Springs:       Yes / No         Animals:       Yes / No         Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:	
Animals:       Yes / No         Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:	NO PLASTIC N
Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:	NO PLASTIC N
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DATE BINS WERE ORDERED: _/ /	NO PLASTIC N
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REJECTED LOADS:         TIME       HAULER NAME       REASING         OTHER COMMENTS / OBSERVATIONS       ALL CLARNED         OTHER COMMENTS / OBSERVATIONS       ALL CLARNED         Contraction       Antitive Sent To:         Contraction       Sent To:         AREA OF WASTE DISPOSAL:       All waste sent to active face:         LITTER CONTROL:       Sent To:         LITTER CONTROL:       Sent To:         APPLICATION OF DUST SUPPRESSANT:       Yes / No	
TIME       HAULER NAME       REASING         OTHER COMMENTS / OBSERVATIONS       AL       CLARNED         OTHER COMMENTS / OBSERVATIONS       AL       CLARNED         COMMERCIAL HAULER OR LARGE LOADS       COMMERCIAL HAULER OR LARGE LOADS       Quantitic volume         COMMERCIAL HAULER OR LARGE LOADS       Material       Quantitic volume         COMMERCIAL HAULER OR LARGE LOADS       Constrained       Constrained         Time       Hauler       Material       Quantitic volume         COMMERCIAL HAULER OR LARGE LOADS       Constrained       Constrained         COMMERCIAL HAULER OR LARGE LOADS       Constrained       Constrained         COMMERCIAL HAULER OR LARGE LOADS       Constrained       Cuantitic volume         COMMERCIAL COUNT OF HOUSEHOLD USERS:       21 Y       AREA OF WASTE DISPOSAL: All waste sent to active face: (Yes) No         IF NO: Waste Sent To:       Vestor No       Constrained       Constrained         LITTER CONTROL:       Yes / No       Constrained       Constrained         APPLICATION OF DUST SUPPRESSA	
OTHER COMMENTS / OBSERVATIONS         All         Concessadoz         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler         Material       Quantitivolume         332/0       Fuercana         Ganance       Ganance         TOTAL COUNT OF HOUSEHOLD USERS:       21.4         AREA OF WASTE DISPOSAL:       All waste sent to active face:       Yes No         IF NO:       Waste Sent To:	
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AL       CLAANED         GARBAGE       COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler       Material       Quantitivolume         332/0       Function       Gorabbee       Gorabbee         4000000000000000000000000000000000000	
AL       CLAANED         GARBAGE       COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler       Material       Quantitivolume         332/0       Function       Gorabbee       Gorabbee         4000000000000000000000000000000000000	
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IF NO: Waste Sent To:	
LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No	and the second
DETAILS:	
APPLICATION OF DUST SUPPRESSANT: Yes / No	
DETAILS:	
DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS:	
COMPLAINTS RECEIVED: Yes / No	
f Yes, complaint file number(s) and topic:	
SIGNATURE Print Staff Name: DFFICE USE:	

Le Le	wnship of 1233 Princ eeds and the Lansdown housand Islands	e Street, P.O. Box 280 e, ON KOE 1L0	Lansdown		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	224/20		STAFF	PAUET/	PUSTINJ
	S OBSERVED: ded Water:	ves/ No		Description / Locati	on
Wine	dblown Litter:	es/No	- 		
Leac	hate Springs:	/es / No			
Anin	nals:	/es/No			
Othe	er:	/es / No			
RECOMMEN	IDED ACTIONS / AC	TIONS TAKEN:			
	4	) Koper, i	N A.H	•	
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	MENTS / OBSER	<u> </u>	esed A-	- 12.00pm	FOR
COMMERCIA	AL HAULER OR LARG	E LOADS			
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11 00	PRIVAT	e (		ITIC	- Amarson
				·	/
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	AILS:	·			
	CTION FORM COM		0		
COMPLAINT	<b>TS RECEIVED:</b>	Yes N	ō		
if Yes, compla	aint file <u>nu</u> mber(s) a	nd topic:			
-		····			Lafford
SIGNATURE			$_$ Print Staff I	vame:	
Date Reviewed:	PRINT.ca   1.800.461.5032	Reviewer:		File Number:	

	<b>eeds _{and the} Lansdowne, ON KOE</b> housand Islands	Lansdow		WASTE DISPOSAL SITE
	~ 28/20 TIME:	STAP	F: PAUL / DU	JTIN/AL
DEFICIENCIE	S OBSERVED: ded Water: Yes / No		Description / Location	
Win	dblown Litter: Yes / No			
Leac	hate Springs: Yes /No	Q		
Anin	nals: Yes / No			
Othe				
	IDED ACTIONS / ACTIONS 1	AKEN:		
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	AL HAULER OR LARGE LOAD	S		
	Hauler	Material	Quantity (estimate	Visual Check
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925	FRICATA	GARBACK		
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8-930 925 10 70 TOTAL COU	FUTCATA PRIVATA [1]	Gazigaec 11 11 5: 145	volume & weight)	(Yes/No) VI WAGK PL
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925 925 20 9 TOTAL COU AREA OF W IF NO: LITTER CON DETA	ASTE DISPOSAL: All wast Waste Sent To:	$\frac{6 \times 6 \times 6 \times 6}{11}$ $\frac{11}{11}$ $\frac{11}{5}$ $\frac{145}{7}$ $\frac{145}{7}$ $\frac{145}{7}$ $\frac{145}{7}$	volume & weight)	VI WAGK PL
925 925 20 9 TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO	Function interview         Participation	$\frac{6 \times 13 \times 6 \times 11}{11}$ $\frac{11}{11}$ $\frac{11}{11}$ $\frac{11}{5}$ $\frac{145}{11}$ $\frac{145}{1$	volume & weight)	VI WAGK PL
925 925 2070 TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO	ASTE DISPOSAL: All wast Waste Sent To:	$\frac{6 \times 13 \times 6 \times 11}{11}$ $\frac{11}{11}$ $\frac{11}{11}$ $\frac{11}{5}$ $\frac{145}{11}$ $\frac{145}{1$	volume & weight)	VI WAGK PL
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S - 9 ? O 9 2 5 10 7 0 TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	Function And Particulation         Image: Constraint of the con	$\frac{6 \times 6 \times 6 \times 6}{11}$ $\frac{11}{11}$ $\frac{11}$	volume & weight)	VI WAGK PL
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S - 9 ? O 9 2 5 10 7 0 TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	Function And Particulation         Image: Constraint of the con	$\frac{6 \times 6 \times 6 \times 6}{11}$ $\frac{11}{11}$ $\frac{11}$	volume & weight)	(Yes/No) VI WAGK PL

Township of Leeds and the Leeds and the Thousand Islands	1L0	Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE
DATE: <u>Per 29/20</u> TIME:	500	STAFF	TAUL/A	L/ JOHN
DEFICIENCIES OBSERVED: Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No			Description / Locat	
Animals: Yes / No				
Other: Yes / No				
RECOMMENDED ACTIONS / ACTIONS 1	AKEN:			
	Propu	r $i$ $N$	A.H.	
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DATES BINS WERE PICKED UP:/		RAPIE		PLASTIC 8
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THER COMMENTS / OBSERVATION		er or Reda	cy in the	1717 Compact
+ Fr / D.	$\sim$	K42 UD	GARISCO	
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ime Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
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255 PRIVATE		II MAGR	100	- Amnistry
			Net capacity of the	
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OTAL COUNT OF HOUSEHOLD USERS		2 1	<b>,</b>	an daaraa ah too ah <mark>baara daa dad dad daa daaraa ah ah bahaan daan daan daan daan daaraa daar</mark>
DIAL COUNT OF HOUSEHOLD USER:	<b>):</b>			
REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To:			y NO	
TTER CONTROL:	Yes / No	D		
DETAILS:	$\smile$			
PPLICATION OF DUST SUPPRESSANT	. v /	5		
	i: res / No			
DETAILS:				
AILY INSPECTION FORM COMPLETED	D: Yes / No	D		
DETAILS:				
OMPLAINTS RECEIVED:	Yes / No	D		
Yes, complaint file number(s) and topic		1		
			$\mathbb{P}$	16000
IGNATURE		Print Staff N	lame: <u> </u>	45000
ate Reviewed: Reviewer	r.		File Number:	
INTED BY GIGPRINT   GIGPRINT.ca   1.800.461.5032				

	waship of 1233 Prince Street, ceds and the Lansdowne, ON KOE housand Islands	E 1L0 Lansdow Lyndhur E Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE:	<u>231/20</u> TIME:	Soo STA	FF: PAUL	T/ DUSTINV
Ponc Winc Leac Anin Othe			Description / Loo	cation
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	WERE PICKED UP: <u>30/12</u>			4 7 and 20 10
REJECTED LO			and the second	
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	IMENTS / OBSERVATION	Fronk	A.	И
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1130	PRIVATE	Garmer	volume & weight	
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16.55	11	11 Correspect	- 1/2)	
10 55	11	(*	1	I IIIII
TOTAL COUI	را NT OF HOUSEHOLD USER	5: 140	171	L 1/
	ASTE DISPOSAL: All wast Waste Sent To:		es / No	
LITTER CON	TROL:	Yes /No		
DETA	ILS:			
APPLICATIO	N OF DUST SUPPRESSANT	: Yes /No		
DETA	ILS:			
DAILY INSPE	CTION FORM COMPLETED	): Yes / No		
DETAI	ILS:			
COMPLAINT	S RECEIVED:	Yes /No		
If Yes, compla	aint file number(s) and topic	C:		~
SIGNATURE OFFICE USE:		Print Staf	f Name:	after
	RINT.ca   1.800.461.5032	;	File Number:	

7

Appendix G Malroz Inspections

# Lansdowne Site Inspection Date: April 7, 2020

Inspected by: Mu

time 15:30

pection Item	condition	(NiStile)
mage is displayed per section 2 (2) and (3) of the ECA.	405	Good
las a site attendant present during operational hours of te landfill?	405	
Vere any hazardous or liquid wastes observed being isposed of at the site?	no	
Are recycling materials being placed in the appropriate bins?	Yes	
Were vermin, vectors, dust or litter present?	litter prese	nt along Western & Eastern Appears to be downling gos strin fences guis Present.
Is windblown litter present at the site? If yes, has a schedule been set for removal?	Yes	Usually send in a crew in spring, but not sure because of Covid-10
Are brush and clean wood segregated from other wastes?	Yes	
Did any waste burning occur at the site?	ho ho	
Is interim cover being applied to the site?	ye)	Tuesdays.

is the property locked outside of posted hours?		
	Yes	
Drainage conditions (e.g. ponded water).	Some Soul	h of the relighing him wall brush file.
Are surface water features obstructed?	no	
Are there seep present?	No	
What is the condition of the methane venting system?	Good	
Was waste observed outside of the approved fill area?	No	
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	inside attendants Sheet Nr - hv
Other:		

General Comments Signature

## Lansdowne Site Inspection

Date: Nov. 18, 2020 Inspected by: Mallony Ungent Weather Conditions: Sun/cloud/ Nind (-4%)

Time: 11:15

Inspection Item	condition	nötes
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?	No	
Are recycling materials being placed in the appropriate bins?	Yes	
Were vermin, vectors, dust or litter present?	Yes	-lots of litter -lots of Seaguns
Is windblown litter present at the site? If yes, has a schedule been set for removal?	405	- Unsure of a Schedule for dearup
Are brush and clean wood segregated from other wastes?	403	
Did any waste burning occur at the site?	no evidence that this had accurated	
Is interim cover being applied to the site?	407 1000	Was observed when onsite tuesday

is the property locked outside of posted hours?		
	Yes	- Street
Drainage conditions (e.g. ponded water).	Good	Ponded water new Wood,
Are surface water features obstructed?	No	
Are there seep present?	NO	
What is the condition of the methane venting system?	Good	
Was waste observed outside of the approved fill area?	NO	
Condition of the waste cap (Erosion, repairs needed?)	Good	
Were any unapproved wastes deposited or observed at the site?	ND	
Are on-site structures in good condition?	4.05	Attendants Shed Varay FG:NY ME:- PID:NY
Other:		

General Comments 1 Signature

Appendix H Tables

Table 1 **Groundwater Monitoring Well Description** 

			U	ſMs	
Well	Elev	ation	(NAD 83	, Zone 18)	Notes
	ТОР	Grade	Northing (m)	Easting (m)	
91-1	98.61	97.83	4916714	416268	located southwest of the waste fill area within an agricultural field owned by the Township.
91-3	97.52	96.20	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	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	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	4917006	416430	located in the east landfill
11-3	98.09	97.39	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	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	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	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	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	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	4916881	416447	located along the east side of the landfill within the waste mound.
MW102	98.35	97.47	4917088	416178	bedrock well, located at the northwest corner of the CAZ to the west of the landfill.
MW103	98.38	97.43	4917088	416177	located at the northwest corner of the CAZ to the west of the landfill.
MW104	96.88	96.99	4917233	416371	bedrock well, located north of the landfill across Eden Grove Road.
MW105	97.99	97.13	4917232	416371	located north of the landfill across Eden Grove Road.
MW106	96.70	95.87	4916976	416743	located at the eastern extent of the eastern CAZ.
MW107	98.28	97.40	4916965	416479	bedrock well located east of the landfill. Installed in February 2018.
MW201	97.37	96.59	4917222	416640	bedrock well located east of landfill. Installed in October 2019.
MW202	97.36	96.60	4917222	416639	overburden well located east of landfill. Installed in October 2019.
MW203	96.79	95.96	4916977	416742	bedrock well located east of landfill. Installed in October 2019.

UTM coordinates reference NAD 83 datum, Zone 18 data not available / well not measured / well Notes:

Data Input: MW Data Check: RF

not located

-

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

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

Table 2Surface Water Station Descriptions

	April UTMs November UTMs Flow Conditions						
Station	(NAD 83,	Zone 18)	(NAD 83,	Zone 18)		onultions	Notes
	Northing (m)	Easting (m)	Northing (m)	Easting (m)	Apr-20	Nov-20	
Southern Su	Irface Water St	tations					
SW1	4916520	416490	4916517	416490	lentic	not flowing	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	4916505	416287	4916509	416302	lentic	dry	Located in the marshy area south of the Site upstream of SW1 and SW2 and downstream of SW15.
SW15	4916427	416239	4916415	416226	lentic	not flowing	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 Su	rface Water St	ations					
SW4	4917164	416313	4917172	416315	lotic	not flowing	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	4917064	416215	4917067	416208	lotic	not flowing	Located upstream (west) from SW4, south of the Chrombach property. Waters from SW6 flow north toward SW4.
SW8	4917211	416453	4917211	416452	lentic	not flowing	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	4917172	416453	4917179	416457	lentic	not flowing	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	4917222	416376	4917217	416379	lentic	lotic	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.
Downstream	n Surface Wate	er Stations					
SW13	4917252	417050	4917251	417057	lotic	not flowing	Located in the southern watercourse to the east of the landfill, downgradient from the south wetland and SW1. Located prior to confluence of north and south watercourses.
SW14	4917267	417057	4917264	417055	lotic	lentic	Located in the ditch running along the southern edge of County Road 34. SW14 is located upstream of the confluence of the southern and the northern watercourses. 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: JMP

Table 3 Well Inspection Results

Well ID	Well Type	Well Construction		Well Integri	ity	Well Observations
	Protective Casing	Material	Locked	Capped	Condition[1]	Remarks
11-1	Steel AG	2" Sched. 40 PVC	Y	J-Plug	Good	-
11-2	Steel AG	2" Sched. 40 PVC	Y	Slip cap	Fair	-
11-3	Steel AG	2" Sched. 40 PVC	Y	J-Plug	Good	-
11-4	Steel AG	2" Sched. 40 PVC	Y	Slip Cap	Good	-
11-6	Steel AG	2" Sched. 40 PVC	Y	Slip Cap	Good	-
11-7	Steel AG	2" Sched. 40 PVC	Y	Slip Cap	Good	-
15-1	Steel AG	2" Sched. 40 PVC	Y	J-Plug	Good	-
15-2	Steel AG	2" Sched. 40 PVC	Y	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 Wells	S		-	
MW101	Steel AG	2" Sched. 40 PVC	Y	J-Plug	Good	-
MW102	Steel AG	1.5" Sched. 40 PVC	Y	J-Plug	Good	-
MW103	Steel AG	2" Sched. 40 PVC	Y	J-Plug	Good	-
MW104	Alum FG	1.5 " Sched. 40 PVC	Ν	J-Plug	Good	-
MW105	Steel AG	2" Sched. 40 PVC	Y	J-Plug	Good	-
MW106	Steel AG	2" Sched. 40 PVC	Y	J-Plug	Good	-
MW107	Steel AG	2" Sched. 40 PVC	Y	J-Plug	Good	-
MW201	Steel AG	1.5" Sched. 40 PVC	Y	J-Plug	Good	-
MW202	Steel AG	2" Sched. 40 PVC	Y	J-Plug	Good	-
MW203	Steel AG	2" Sched. 40 PVC	Y	J-Plug	Good	-

Notes: Well inspection completed on April 7th and 8th, 2020 and November

17 and 18th, 2020

[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

Data Input: MW Data Check: RF

Table 4 **Historical Groundwater Elevations** 

	Elevation		Apr	-12	Oct	t-12	Jul-13	Oct-13	Jun-14	Oct-14	May-15	Nov-15	Aug-17	Nov-17	May-18	Nov-18	May-19	Nov-19	Ар	r-20	Nov	/-20
Location	Top of Casing (mASL)	Elevation Ground (mASL)	Static Water Level (mbTOC)	Water Elevation (mASL)	Static Water Level (mbTOC)	Water Elevation (mASL)	Static Water Level (mbTOC)	Water Elevation (mASL)	Static Water Level (mbTOC)	Water Elevation (mASL)												
		_								rburden Gro	undwater Mo	onitoring We	-	_	_					_		
91-1	98.61	97.83	1.27	97.34	2.57	96.04	96.47	96.95	96.98	97.35	96.84	97.19	96.91	97.24	97.00	97.14	97.15	97.18	1.51	97.10	1.81	96.80
91-2	97.14	96.26	1.12	96.02	bloc		95.28	96.08	96.02	95.99				1		amaged (cou						/
91-3	97.52	96.20	0.95	96.57	1.24	96.28	95.92	96.40	96.26	96.38	95.76	96.00	96.03	96.16	96.19	95.81	96.23	96.19	1.37	96.15	1.86	95.66
91-4	98.32	97.36	1.29	97.03	2.30	96.02	96.54	97.04	97.11	97.08	97.09	96.76	97.02	96.78	97.12	96.71	97.21	97.19	1.14	97.18	2.07	96.25
03-2	97.30	96.06	0.94	96.36	1.39	95.91	95.74	96.32	96.30	96.21	96.15						replaced					
11-1	97.71	96.98	0.84	96.87	1.10	96.61	96.23	96.80	96.54	96.80	96.62	96.69	96.26	96.85	96.67	96.84	96.80	96.82	0.92	96.79	1.13	96.58
11-2	98.94	98.34	1.43	97.505	1.53	97.41	97.45	97.66	98.07	97.93			ocated		97.34	97.72	97.59	97.55	1.34	97.60	1.48	97.46
11-3	98.09	97.39	0.96	97.13	1.40	96.69	96.53	96.89	96.71	97.09	96.91	96.99	96.89	97.23	96.98	97.12	97.07	97.11	1.03	97.06	1.31	96.78
11-4	98.58	97.71	1.15	97.43	1.92	96.66	96.80	97.30	97.42	97.54	97.07	97.36	97.05	97.47	96.63	97.51	97.35	97.33	1.32	97.26	1.55	97.03
11-5	97.53	97.02	0.96	96.57	1.30	96.23	95.82	96.35	96.15	96.29	96.17						destroyed					
11-6	97.97	97.01	0.86	97.11	1.25	96.72	96.13	96.77	96.57	96.61	96.77	96.42	96.42	96.94	96.77	96.88	96.70	96.81	1.23	96.74	1.93	96.04
11-7	96.47	95.49	1.45	95.02	2.00	94.47	94.95	95.40	95.35	95.49	95.44	95.35	95.31	95.47	95.40	95.57	95.46	95.43	1.15	95.32	1.23	95.24
15-1	97.42	96.61	-	-	-	-	-	-	-	-	-	96.08	96.12	96.47	96.28	96.14	96.42	96.44	1.00	96.42	1.54	95.88
15-2	96.91	96.03	-	-	-	-	-	-	-	-	-	96.09	96.06	96.31	96.23	96.06	96.31	96.40	0.64	96.27	0.96	95.95
MW101	101.75	100.84					installe	d in Septemb	er 2017						-	97.98	-	-	dry	-	dry	-
MW103	98.38	97.43					installe	d in Septemb	er 2017					97.37	97.05	97.27	97.12	97.28	1.25	97.13	1.39	96.99
MW105	97.99	97.13					installe	d in Septemb	er 2017					96.95	96.71	97.01	96.71	96.88	1.27	96.72	1.28	96.71
MW106	96.70	95.87					installe	d in Septemb	er 2017					95.87	95.73	95.60	95.81	95.82	0.85	95.85	1.54	95.16
MW202	97.36	95.96		installed in October 2019							95.96	1.52	95.84	1.54	95.82							
									B	edrock Grou	ndwater Mon	itoring Wells	i									
MW102	98.35	97.47		installed in September 2017 97.26 97.26 98.19 97.14								97.14	97.31	1.17	97.18	1.36	96.99					
MW104	96.88	96.99		installed in September 2017 95.76 96.87 96.87 96.57								96.88	0.05	96.83	0.00	96.88						
MW107	98.28	97.40		installed in February 2018 97.17 97.19 97.25								97.21	1.00	97.28	1.64	96.64						
MW201	97.37	96.59							instal	led in Octobe	r 2019							95.85	1.52	95.85	1.51	95.86
MW203	96.79	95.96							instal	led in Octobe	r 2019							95.68	0.94	95.85	1.72	95.07

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 or dry conditions

equal

Data Input: MW Data Checked: AP

upward hydraulic gradient (bedrock is discharging) downward hydraulic gradient (bedrock is recharging)

	2020-Apr	2020-Nov										
Location	Methane Concentrations	Methane Concentrations										
	(% LEL)	(% LEL)										
	Overburden Groundwater Monitors											
91-1	nr	nr										
91-3	<1[a]	nr										
91-4	<1[a]	nr										
11-1	nr	nr										
11-2	nr	<1[a]										
11-3	nr	nr										
11-4	nr	nr										
11-6	nr	nr										
11-7	nr	nr										
15-1	nr	nr										
15-2	nr	nr										
MW101	<1[a]	nr										
MW103	nr	nr										
MW105	nr	nr										
MW106	<1[a]	nr										
MW202	nr	nr										
	Bedrock Groundwater Mor	nitors										
MW102	nr	nr										
MW104	nr	nr										
MW107	nr	nr										
MW201	nr	nr										
MW203	<1[a]	nr										
	Landfill Gas Vents											
North Vent	6	3										
Middle Vent	22	4										
South Vent	>100	>100										

Table 5Methane Concentrations

#### Notes:

Data Input: MW Data Checked: AP

% 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.

Location Elevation		Nearest Groundwater Monitor	Elevat (m)		Groundwater Elevations Relative to Water Body Inverts (m)			
			Spring 2020	Fall 2020	Spring 2020	Fall 2020		
		North	Water Course	9				
lnv. 7	96.48				+0.31	+0.10		
Inv. 8 ^[a]	95.94				+0.85	+0.64		
Inv. 9 ^[a]	95.53	11-1	96.79	96.58	+1.26	+1.05		
Inv. 10 ^[a]	95.61				+1.18	+0.97		
SW16	96.64				+0.15	-0.06		
		West	Water Course	)				
SW4	95.97	11-1	96.79	96.58	+0.82	+0.61		
SW6	95.93	MW103	97.13	96.99	+1.20	+1.06		
Inv. 1	97.87				-0.81	-1.09		
Inv. 2	97.75				-0.69	-0.97		
Inv. 3	96.67	11-3	97.06	96.78	+0.39	+0.11		
Inv. 4	96.48	11-5	97.00	90.70	+0.59	+0.31		
lnv. 5	96.54				+0.52	+0.24		
lnv. 6	96.17				+0.89	+0.61		
		South	Water Course	e				
SW1	95.00	91-3	96.15	95.66	+1.15	+0.66		

Table 6Groundwater to Surface Water Comparison

Notes:

Input: MW Checked: JMP

* groundwater elevations taken from nearest shallow groundwater monitoring well

ditch invert elevations obtained from August 2013, November 2015 surveys by TLTI staff, and 2018 and 2019 surveys by Malroz

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

Inv. denotes invert

Table 7 Groundwater Chemistry

PaskaseTime         Single																																						
Description Bunching Bunching         PL Description Description Bunching         PL Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description	F	ARAMETERS			tot	as	BOD	lemical Oxygen Deman	ssolved Organic Car	>	Hardness	Hd	Phenolics	iosphorus,	Dissolved	Suspended	Kjeldahl Nitroge	Chloride	ate as	Nitrite as N	Sulphate	Mercury	Aluminum	Arsenic														
Observe         Defa         Serve D						•		mg/L		µmho/cm	mg/L	pH Units																										
Samon         Des         Samon         Processor         Processor <td>Groundwater</td> <td></td> <td></td> <td></td> <td>-</td> <td>0.01</td> <td>3</td> <td>5</td> <td></td> <td>1</td> <td>1</td> <td>-</td> <td>0.002</td> <td>0.01</td> <td>-</td> <td>3</td> <td>0.1</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td>	Groundwater				-	0.01	3	5		1	1	-	0.002	0.01	-	3	0.1				-																	
Number         PRL personal         4.01         -         4.7         200         -         4.00         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000		Date	Sample ID						5 AU		80-100 OG	0.5 - 8.5 00	0.001	0.020	500 AO			230 AO	10 03	103	500 AO																	
Int         Downlog         Province         P	Location								4.7		200		0.001	0.020	439			127	12.9	0.288	257																	
11.1         2008/07         30.4000         U         646         0.00         3         0         0         4.5         220         000         7.30         4.00         1.00         1.00         2.0         4.00         1.00         1.00         2.0         4.00         1.00         2.0         4.00         4.00         1.00         2.0         4.00         1.00         2.0         4.00         1.00         2.0         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00     <									5.6		361				633			218	3.11	0.269	279	0.0003																
111         2000000         2000000         2000000         2000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         200000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         20000000         200000000         200000000         200000000         200000000         2000000000         2000000000000000         2000000000000000000000000000000000000				ī.															1	l.																		
11.3       2000rt07       200	11-1			15			-																															
11-2     20000071     2000073     LP     600     6.9     4.4     7.5     7.6     7.7     7.2     ×     0.00     644     4     2.5     5.5     ×     ×     1.0     0.005       11-3     2000073     LP     643     0.00     <     0.00     645     7.0     ×     0.00     640     100     2.5     5.5     ×     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     ×     100     100     100     100     100     100     100     100     100     100     100     100     100     100     100     100     100     100     100     100     1																																						
11-1         20-Worls         20-Worls <th< td=""><td>11-2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>&lt;</td><td></td><td></td><td></td><td></td></th<>	11-2																			<																		
Large in a consiste         Large in a consiste <thlarge a="" consiste<="" in="" th="">         Large in a consiste         <thlarge a="" consiste<="" in="" th="">         Large in a consiste</thlarge></thlarge>	11.2				-		<									18600			<	<		<																
11-4         20N/w17         20N/w24         2         2         1         6         3         8         1         0         3         8         1         0         3         8         1         0         0         5         3         8         1         0         0         6         3         8         1         0         0         4         0         0         4         0         0         4         0         0         0         4         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0      <	11-5					0.05	<	92	3.7				<			8400	1.0	194		<	92	<	0.10															
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	11-4																																					
11-9       20.hm/17       20.mm/2				LF																																		
11.7       20/km/07       20/	11-6																																					
2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07         2000/07 <t< td=""><td>44 7</td><td></td><td></td><td></td><td></td><td></td><td></td><td>47</td><td></td><td></td><td></td><td></td><td>&lt;</td><td></td><td></td><td></td><td></td><td></td><td></td><td>&lt;</td><td></td><td>&lt;</td><td></td><td></td></t<>	44 7							47					<							<		<																
111       20MeV/1	11-7	20/Nov/17	20-W041		387	0.86	<	34	13.1	887	475	7.91	<	0.28	470	610	1.4	46.3	<	<	16	<	0.07	0.0006														
1.3       2.0400/17       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07       2.9400/07	91-1																																					
91-3       20Mounty       20M																					Ű																	
91-4       20/Aur/7       20/Word       761       7.00       <       118       1180       182       7.44       < 0.02       6.10       776       7.300       10.5       17.4       0.07       <       2.05        0.13       0.0006         15-1       20/Apr/7       20/Word       555       0.28       <       4.12       12.2       12.0       4.00       782       7.74       < 0.02       3.51       61.4       2800       5.7       20.8       0.13       <       4.2       2.0006       13.0       0.0006       7.55       <       4.8       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6       61.6 <th< td=""><td>91-3</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	91-3																																					
91-4       20N/w017       20/W040       701       7.42       <       4       9.7       13.0       10.9       15.8       <       <       0.006       0.006         15.1       20N/w077       20/W037       20M037																																						
15-1         20/Mov7         20-W032         686         0.28         <         412         62         162         162         20/Mov7         20-W032         48.4         <         <         26         <         0.11         0.0021           15-2         20/Mov7         20-W032         332         0.16         <	91-4																																					
201000/11       201000/12       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11       201000/11	15.1	20/Apr/07	20-W004		482	0.21	4	630	7.7	966	792	7.74	< 0.02	35.1	514	29600	5.7	20.8	0.13	<	18	<	2.12	0.0019														
13-2       20/April7       20/April7       20/April7       20/April7       332       0.16       <       6       5.3       6.49       3.28       8.09       <       0.79       337       9920       0.3       3.5       <       0.08       3.3       <       0.03       0.005         MW101       20/April7       20/April7       20/April7       20/April7       20/April7       20/April7       22.5       <       2.6       2.6       0.13       112       22.5       <       2.6       0.13       0.00       3.12       2.6       0.03       0.005       0.005       0.005         MW105       20/April7       20/April7       20/April8       20/W019       344       0.02       <       2.120       579       7.87       <       4.70       685       5900       0.6       173       <       <       4.00       0.006        0.077       0.0006        0.01       <       0.04       0.006       0.007       0.0003       0.006       <       133       6.89       0.05       <<       130       6.89       0.65       <       130       6.89       0.65       <       130       6.89       0.05       <<       130	13-1												<							<			0.11															
W101         200,R0077         20-W015         344         0.05         <         121         80.3         158.0         75.7         <         8.38         715         156.00         2.4         83.9         2.55         2.25          2.00,a0/13         94.4         <         0.005         0.0031           W103         200Amov/18         20-W056         20-W056         20-W056         2.4         1.8         1.20         57.9         7.67         <	15-2																																					
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	MW101	20/Apr/07	20-0035		332	0.16	~	o	5.3	649	328	8.09			337	9920	0.3	3.5	<	0.08	3	<	0.03	0.0005														
MV103         20/Apr/08         20-W056			20 \\/\011		204	0.05		100	00	1220	629	7.57			715	15600	24	82.0	25.0	0.12	04		0.05	0.0005														
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	MW103																																					
MW105         20/Nov/18         20-W060         LF         334         < 0.01         <         <         <          <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         <         < </td <td>100/405</td> <td></td>	100/405																																					
MV106       20/May/12       20-W031 [b]       LF       472       0.33       5       79       8.4       1090       578       8.05       <       3.89       685       13500       0.9       65.7       0.06       <       13       <       0.05       0.0003         20/Apr/07       20-W023       20/Apr/07       20-W023       20/Apr/07       20-W033       <	1000	20/Nov/18		LF	334		<				589		<		672			179		<	40	<	0.07	0.0003														
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$																																						
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	MW106								-																													
NW202         20/Nov/17         20-W043         387         0.03         <         188         0.6         1110         514         7.90         <         28.2         598         26900         3.4         105         3.8         <         31         <         0.06         0.0003           V           V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V          V <td colspan="14" td="" tdo<="" v<=""><td></td><td></td><td></td><td>LF</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td>LF</td> <td>-</td> <td></td>																	LF	-																			
Bedrock Wells         Bedrock Wells           MW102         20/Apr/07         20-W015         383         0.05         <	MW202														598																							
MW102         20-Nov-18         20-W055         349         0.05         <         24         3.3         1580         663         7.71         <         1.9         865         3620         0.5         266         <         <         50         <         0.002           MW104         20/Apr/08         20-W020         20-W053         20-W053         339         0.04         <          3.0         1090         527         7.86         <         1.41         585         22700         0.1         130         0.07         <         32         <         0.04         0.0002           MW107         20-W053         20-W053         C         660         0.01         <         337         7.1         230         7.87         <         4.56         661         9480         0.4         7.4         <         6.66         9480         0.4         7.4         <         6.61         9480         0.4         7.4         <         0.11         0.0002         0.0003         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						0.00			0.0							20000	0		0.0		<u>.</u>		0.00	1.0000														
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	MW102						<						<						3.24	<		<																
MW104       20-Nov-18       20-W053       20-W053       327       0.05       <       51       1.6       1210       593       7.87       <       4.56       661       9480       0.4       174       <       <       35       <       0.003         MW107       20/Apr/07       20-W058       LF       660       0.01       <       33       7.1       2320       1040       8.01       <       0.61       1290       890       0.7       129       0.62       <       517       <       0.0006         MW107       20/Apr/07       20-W058       LF       748       0.01       <       27       8.0       2400       1160       7.78       <       0.13       1330       8       0.7       134       0.9       <       468       <       0.11       0.0006         MW201       20/Apr/08       20-W022       435       0.04       -       93       3.0       1460       242       8.26       <       8.33       795       12600       0.8       125       1.52       <       0.91       0.003       0.0032         20/Apr/07       20-W044       379       0.14       <       23       6.1 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>-</td><td></td><td>-</td><td></td></th<>																		-			-		-															
MW 107       20/Apr/07       20-W025       LF       660       0.01       <       33       7.1       2320       1040       8.01       <       0.61       1290       890       0.7       129       0.62       <       517       <       0.07       0.006         MW 107       20-Nov-18       20-W058       LF       748       0.01       <       27       8.0       2400       1160       7.78       <       0.13       1330       8       0.7       129       0.62       <       517       <       0.00       0.006         MW 201       20/Apr/08       20-W022       435       0.04       -       93       3.0       1460       242       8.26       <       8.33       795       12600       0.8       125       1.52       <       129       <       0.01       0.0032       0.0032         20/Apr/07       20-W044       441       0.06       4       132       0.7       1480       219       8.46       10.4       807       28900       0.9       123       1.81       4       442       <       0.03       0.002         20/Apr/07       20-W032 [b]       377       0.14       2       21	MW104																																					
MW107       20-Nov-18       20-W058       LF       748       0.01       <       27       8.0       2400       1160       7.78       <       0.13       1330       8       0.7       134       0.9       <       468       <       0.11       0.006         MW201       20/Apr/08       20-W022       435       0.04       -       93       3.0       1460       242       8.26       <       8.33       795       12600       0.8       125       1.52       <       129       <       0.01       0.0032         20/Apr/07       20-Nov-17       20-W028       441       0.06       4       132       0.7       1480       242       8.26       <       8.33       795       12600       0.8       125       1.52       <       142       <       0.0032         20/Apr/07       20-W028       377       0.14       <       21       931       4455       7.09       <       0.18       807       289000       0.9       123       1.81       <       142       <       0.03       0.002         20/Apr/07       20-W032 [b]       377       0.15       <       21       7.1       931       4455																																						
MW201         20/Apr/08         20-W022         435         0.04         -         93         3.0         1460         242         8.26         <         8.33         795         12600         0.8         125         1.52         <         129         <         0.01         0.0032           MW201         20-Nov-17         20-W044         441         0.06         4         132         0.7         1480         219         8.46         <         10.4         807         28900         0.9         123         1.81         <         142         <         0.032           20/Apr/07         20-W028         379         0.14         <         23         6.1         952         4455         7.99         <         0.18         506         120         0.4         62.5         0.06         <         0.22         <         0.001         0.0032           MW203         20/May/12         20-W032 [b]         377         0.15         <         21         7.1         931         455         8.00         <         0.12         494         630         0.5         65.6         <         <         22         <         0.05         0.001         61.7         < </td <td>MW107</td> <td></td> <td></td> <td>LF</td> <td></td>	MW107			LF																																		
20/Nor/17       20-W044       20-W044       441       0.06       4       132       0.7       1480       219       8.46       <       10.4       807       289000       0.9       123       1.81       <       142       <       0.03       0.002         20/Apr/07       20-W028       379       0.14       <	MM/201																																					
MW203     20/May/12     20-W032 [b]     17     0.15     <     21     7.1     931     455     8.00     <     0.12     494     630     0.5     65.6     <     <     22     <     0.001       17/Nov/20     20-W046     LF     367     0.14     <						0.06	4	132	0.7		219	8.46	<	10.4	807	289000	0.9		1.81	<		<	0.03															
17/Nov/20 20-W046 LF 367 0.14 < 10 5.3 922 408 8.08 < 0.05 489 24 0.4 61.7 < < 21 < 0.05 0.0012																																						
	MW203			15																																		
		17/NOV/20	20-₩046	LF	367	0.14	<	10	5.3	922	408	8.08	<	0.05	489	24	0.4	61.7	<	<	21	<																

(table cont'd)

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### Table 7 Groundwater Chemistry (cont'd)

	PAR	RAMETERS		Barium	Boron	Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	pH (field)	Temperature (field)	Dissolved Oxygen (field)	Conductivity (field)	Ammonia, unionized [1]
			Units RL (2020)	mg/L 0.001	mg/L 0.005	mg/L 0.000015	mg/L 0.02	mg/L 0.001	mg/L 0.0001	mg/L 0.0001	mg/L 0.005	mg/L 0.00002	mg/L 0.02	mg/L 0.001	mg/L 0.1	mg/L 0.0001	mg/L 0.2	mg/L 0.001	mg/L 0.00005	mg/L 0.0001	mg/L 0.005	pH units	°C -	mg/L	mS/cm	mg/L 0.001
Groundwater	Date	Sample ID	ODWS	1 CS	5 CS	0.005 CS	0.02	0.05 CS	0.0001	1 AO	0.3 AO	0.00002 0.01 CS	0.02	0.05 AO	0.1	0.0001	200 AO [a]	0.001	0.02 CS	0.0001	5 AO	6.5 - 8.5 OG	- 15 AO	-	-	0.001
Sampling Location	Date	Sample ID	PWQ0	0.004	0.200	(note c)		(note d)	0.0009	0.0005 ^e	0.3	0.005 ^f		0.020		0.0001	110		0.005	0.006	0.02					0.020
			RUL (overburden) RUL (bedrock)	0.301	1.3	0.0013 0.0013		0.013		0.501	0.175 0.405	0.00258		0.030			110 121		0.00559		2.5 2.5					
			- ( )		-							Overburder	n Wells													
11-1	20/Apr/07 20-Nov-18	20-W016 20-W051	LF	0.645 0.655	0.036 0.05	< < 0.000029	218 229	< <	0.0042 0.0041	0.0014 0.0005	5.82 8.04	0.00013 < 0.00009	115 123	1.31 1.31	2.3 2.6	< <	137 133	1.15 1.32	0.00252 0.00219	< 0.005 < 0.0004	< <	6.93 6.96	5.96 8.96	0.00 1.23	2.36 2.50	<     <
44.0	20-N0V-18 20/Apr/07	20-W031 20-W014	LF	0.000	0.900	0.000101	229	0.001	0.0059	0.0003	7.28	0.00026	60.9	10.6	14.4	<	96.9	2.14	0.00219	< 0.0004	0.01	6.56	7.29	2.94	2.30	<
11-2	20-Nov-18	20-W050	LF	0.259	1.11	0.000074	285	<	0.0042	0.0024	0.81	0.0001	49.7	9.57	20.1	<	83	2.4	0.00158	0.0003	0.005	7.24	3.59	8.49	1.81	0.002
11-3	20/Apr/07 20-Nov-18	20-W015 20-W048		0.224	0.205	0.000028	218 174	<	0.0018 0.001	0.0020	0.099	0.00016	107 90.1	0.193 0.121	3.0 3.1	< <	79.0 62.6	0.821 0.73	0.00438	< 0.005 0.0007	<	6.99 7.06	8.71 8.22	16.71 10.53	2.02 1.70	<
11-4	20/Apr/07	20-W006	LF	0.050	<	<	68.1	<	0.0002	0.0025	0.027	0.00005	29.3	0.001	0.7	<	10.8	0.312	0.00125	< 0.005	<	7.34	8.83	2.92	0.413	<
11-4	20-Nov-17 20/Apr/07	20-W033 20-W024	LF	0.073	0.008	<	88.3	<	<	0.0032	<	<	36.7	<	1	<	15.1	0.403	0.00162	0.0023	<	7.89	9.52	10.40	0.732	<
11-6	20/Api/07 20-Nov-17	20-W024 20-W042		0.052 0.06	0.211 0.19	<	84.4 84.9	< <	0.0004 0.0001	0.0012 0.0028	0.078 0.017	0.00008 0.00004	28.7 27.6	0.039 0.012	0.5 0.7	<	50.4 47.1	0.207 0.21	0.00056 0.00039	< 0.005 0.0019	< <	7.98 7.19	5.67 8.13	0.81 13.49	0.829 0.819	< <
11-7	20/Apr/07	20-W026		0.443	0.050	<	97.9	<	0.0002	0.0005	2.04	0.00003	52.3	0.091	2.9	<	16.9	0.846	<	< 0.005	<	7.86	7.29	6.44	0.982	0.008
	20-Nov-17 20/Apr/07	20-W041 20-W005		0.438	0.059 0.008	< 0.000418	107 113	< 0.005	0.0002	0.0001	3.01 1.73	0.00005 0.00117	50.6 50.9	0.169 0.111	3.1 1.1	< 0.0005	17.8 13.6	0.865 0.428	0.00011 0.00157	0.0004 < 0.005	< 0.008	7.53 7.06	8.36 7.81	12.04 7.47	0.905 0.537	0.005
91-1	20-Nov-17	20-W034		0.142	0.013	0.000217	95.8	0.006	0.0024	0.0024	0.007	0.00002	41.3	0.007	1.1	<	14.2	0.401	0.0016	0.0005	0.005	7.85	9.49	8.70	0.749	<
91-3	20/Apr/07	20-W008		0.317	0.101	<	72.8	0.002	0.0005	0.0010	1.03	0.00037	31.1	0.119	1.6	<	13.8	0.687	0.00021	< 0.005	<	7.97	9.66	5.69	0.588	<
a	20-Nov-17 20/Apr/07	20-W039 20-W007		0.333 0.631	0.107 0.652	<	69.1 200	< 0.002	0.0002	0.0017	0.572 19.1	0.00012 0.00767	27.7 78.4	0.074 0.186	1.6 19.3	<	14.3 49.7	0.66 1.02	0.00017	0.0005 < 0.005	0.005	8.19 7.17	9.16 8.54	12.53 6.14	0.554 1.55	0.002 0.018
91-4	20-Nov-17	20-W040		0.633	0.644	<	193	<	0.0079	0.0009	17.9	0.00012	68.1	0.099	19.6	<	45.3	0.979	0.00047	0.00110	<	7.28	10.00	5.83	1.41	0.026
15-1	20/Apr/07 20-Nov-17	20-W004 20-W037		0.530	0.202	0.000034	175 148	0.005	0.0034 0.0017	0.0056	7.19	0.00275 0.00008	86.2 78.6	0.539 0.188	3.8 3.4	< <	29.6 40.4	1.12 1.45	0.00289	0.008 0.0004	0.015	7.27 7.56	8.01 9.05	0.00 13.04	1.01 1.25	< 0.002
15.0	20/Apr/07	20-W002		0.851	0.191	<	47.7	<	0.0003	0.0003	0.170	0.00000	52.3	0.029	3.0	<	32.3	1.43	<	< 0.005	<	7.65	8.29	0.00	0.698	< 0.002
15-2	20-Nov-17	20-W035		0.902	0.195	<	49.2	<	0.0002	0.0009	0.383	<	49.9	0.028	3.0	<	32.5	1.35	0.00008	0.0002	<	8.15	9.62	4.41	0.641	0.004
MW101	20/Apr/07 20-Nov-17														dry conditi	ions										
MW103	20/Apr/07	20-W011		0.150	0.045	0.000016	159	0.007	0.0006	0.005	0.013	0.00010	58.6	0.343	5.1	<	50.0	0.799	0.00223	< 0.005	<	7.31	8.03	6.36	1.42	<
	20-Nov-18 20/Apr/08	20-W056 20-W019		0.197 0.311	0.114	0.000043	164 112	<	0.0007 0.0009	0.0265	0.05	0.00026	71.1 72.7	0.029	48.1 1.9	< <	85.7 36.4	0.862 0.769	0.00287	0.0132 < 0.005	0.005	6.94 7.70	8.49 5.39	3.76 14.74	1.60 1.33	< <
MW105	20/Apr/00 20-Nov-18	20-W019 20-W060	LF	0.311	0.039	<	112	<	0.0009	0.0004	0.073	0.00005	76.3	0.095	2.3	<	43.9	0.769	0.00262	< 0.005 0.0008	<	7.60	5.39 4.58	14.74	1.33	<
	20/Apr/07	20-W027		0.747	0.231	<	74.7	0.002	0.0008	0.0014	1.52	0.00064	81.7	0.096	3.5	<	41.6	1.76	0.00023	< 0.005	0.005	7.82	8.48	0.63	1.06	0.004
MW106	20/May/12 17/Nov/20	20-W031 [b] 20-W045	LF	0.893	0.285	<	97.1 95.3	<	0.0002 <	0.0005	0.774 0.827	0.00006	81.5 79.2	0.029	3.4 3.4	< <	50.0 48.5	2.21 2.11	0.00018	0.0002	<	7.45 7.80	11.45 7.72	11.63 0.96	0.974 1.150	0.002 0.003
MW202	20/Apr/07	20-W023		0.427	0.036	<	85.6	0.003	0.0004	0.0009	<	0.00002	70.3	0.036	2.1	<	57.8	0.725	0.00313	< 0.005	<	7.74	5.98	8.30	1.25	<
	20-Nov-17	20-W043		0.474	0.052	<	90	0.002	<	0.0013	0.007	< 0.00004 Bedrock \	70.2	0.006	2.5	<	64.3	0.755	0.00387	0.0007	<	6.95	8.94	6.28	1.15	<
MW/102	20/Apr/07	20-W010		0.941	0.044	<	159	<	0.0007	0.0020	0.387	0.00003	53.8	0.468	15.1	<	49.2	0.861	0.00305	< 0.005	<	7.30	8.74	2.04	1.45	<
MW102	20-Nov-18	20-W055		0.878	0.058	<	162	<	0.0004	1	0.524			0.517	10.4	<	60.7	1.01	0.00277		<	7.08	6.29	2.57	1.57	<
MW104	20/Apr/08 20-Nov-18	20-W020 20-W053		0.458	0.057	<	101 110	0.001	0.0006 0.0004	0.0005	0.368 0.495	0.00005 0.00014	66.7 77.4	0.159 0.158	2.8 3.2	<	33.8 37.9	0.854 1.04	0.00278	< 0.005 <	<	7.51 7.25	6.85 8.60	2.76 5.64	1.24 1.33	< <
MW107	20/Apr/07	20-W025		0.070	1.64	0.000020	222	<	0.0008	0.0121	0.006	0.00012	118	0.005	28.6	<	183	2.66	0.0161	< 0.005	0.009	-	-	-	-	-
	20-Nov-18 20/Apr/08	20-W058 20-W022	LF	0.068	1.84	0.000086	230	<	0.0011	0.0086	0.014	0.00011	142	0.506	33.0	<	162	2.34	0.0101	0.0003	0.01	7.47	4.44	3.00	2.71	<
MW201	20/Api/08 20-Nov-17	20-W022 20-W044		0.088	0.233	0.000126 0.000101	36.8 34.8	< <	0.0002 <	0.0034	0.013	0.00007 0.00005	36.6 32.2	0.010 0.007	4.9 4.4	<	265 282	0.416 0.504	0.0542	< 0.005 0.0013	<	8.29 6.86	6.69 7.02	33.38 7.14	1.57 0.764	0.001 <
	20/Apr/07	20-W028		0.498	0.348	<	79.7	0.001	0.0004	0.0010	1.73	0.00029	59.7	0.050	4.7	<	55.4	1.91	0.00037	< 0.005	<	8.02	9.07	11.11	1.07	0.002
MW203	20/May/12 17/Nov/20	20-W032 [b] 20-W046	LF	0.488	0.357	<     <	80.4 73.7	< <	0.0002 <	0.0008	1.17 1.26	< <	61.8 54.5	0.026	4.4 4.7	< <	47.8 52.1	2.14 1.96	0.00024	< <	<	7.47 7.82	11.03 8.49	8.08 1.15	0.952 0.925	< 0.002
L	111100120	20 110-10		0.000	0.040	,	13.1		`	0.0007	1.20	`	04.0	0.034	<del>4</del> .1		JZ. I	1.90	0.00000	`		1.02	0.49	1.10		ta Input: MW

Notes: "-" denotes not analyzed

"RL" denotes reporting limit

"<" denotes results below reporting limit

"<#" denotes elevated reporting limit

"MW####" and "## - #" denote groundwater monitoring well

"LF" denotes low flow sampling method used

groundwater samples analyzed for metals were field filtered using 0.45 micron filters [a] the local medical health officer should be notified when the sodium concentration exceeds 20 mg/L

[a] the local medical medical medical or should be result.
 [b] confirmatory sample
 denotes concentration exceeds the 2003 Ontario Drinking Water Quality Standards
 AO aesthetic objective OG operational objective CS Chemical Standard
 [1] Unionized Ammonia calculated using field parameters for pH and temperature
 parameter compared to RULs
 ### parameter exceeds bedrock RUL
 ### parameter exceeds bedrock RUL
 ###

Data Check: JMP

### Table 8 PFAS Analytical Results

	PAF	RAMETERS		8:2 Fluorotelomer sulfonic acid(8:2 FTS)	6:2 Fluorotelomer sulfonic acid(6:2 FTS)	4:2 Fluorotelomer sulfonic acid(4:2 FTS)	10:2 Fluorotelomer sulfonic acid(10:2 F)	Perfluorobutane sulfonic acid (PFBS)	Perfluorohexane sulfonic acid (PFHxS)	Perfluorotridecanoic acid (PFTrDA)	Perfluorooctane sulfonic acid (PFOS)	Perfluoropentane sulfonic acid (PFPeS)	N-Et PFO sulfonamide (EtFOSA)	N-Et PFO sulfonamidoethanol (EtFOSE)	N-Et PFO sulfonamidoacetic acid(EtFOSAA)	N-Me PFO sulfonamide (MeFOSA)	N-Me PFO sulfonamidoacetic acid(MeFOSAA)	N-Me PFO sulfonamidoethanol (MeFOSE)	Perfluoroheptane sulfonic acid (PFHpS)	Perfluoroodane sulfonamide (FOSA)	Perfluorodecane sulfonic acid (PFDS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoDA)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanoic acid (PFHxA)	Perfuorononanoic acid (PFNA)	Perfluorooctanoic acid (PFOA)	Perfluoropentanoic acid (PFPeA)	Perfluorotetradecanoic acid (PFTeDA)	Perfluoroundecanoic acid (PFUnDA)	Perfluorononane sulfonic acid (PFNS)	ADONA	F53B minor	F53B major	PFOA & PFOS [1]	Sum of all reported PFAS compound concentrations
			Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	-	ug/L
			DL (2020)	0.0020	0.020	0.0050	0.0020	0.0010	0.0010	0.0020	0.0010	0.0020	0.0050	0.0010	0.0020	0.0050	0.0020	0.0050	0.0010	0.0050	0.0020	0.5000	0.0020	0.0020	0.0010	0.0010	0.0010	0.0010	0.0010	0.0050	0.0010	0.010	0.010	0.020	0.020	-	0.6390
Crewertunter			DL (2021)	0.0020	0.020	0.0050	0.0020	0.0010	0.0010	0.0020	0.0010	0.0010	0.0050	0.0010	0.0020	0.0050	0.0020	0.0050	0.0010	0.0010	0.0010	0.0500	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0050	0.0010	0.010	0.010	0.020	0.020		0.1810
Groundwater Sampling Location	Date	Sample ID	Health Canada PFAS Screening Values	0.2	0.2			15	0.6		0.6											30			0.2	0.2	0.02	0.2	0.2							1	
			MECP Drinking Water Screening Values for Perfluorinated Chemicals																																		0.07
379 Eden Grove Rd	21/Feb/03	21-W012		-	-	-	-	<	<	-	<	<	-	-	-		-	-	<	<	<	<	<	<	<	<	<	<	۷	-	<	-	-	-	-	0.003	<
391 Eden Grove Rd	21/Feb/04	21-W013		-	-	-	-	<	<	-	<	<	-	-	-	-	-	-	<	<	<	<	<	<	<	<	<	<	<	-	<	-	-	-	-	0.003	<
11-1	20/Dec/09 21/Feb/03	20-W069 21-W006		<	<	<	<	0.0020 0.0018		<	0.0010 0.0010	< <	<	<	<	<	<	<	< <	< <	< <	< <	< <	<	0.0026 0.0030	0.0080	< <	0.0053 0.0052		<	< <	-	-	-	-	0.03 0.03	0.0289 0.0262
	21/Feb/03	21-W000	DUP	-				0.0018		-	< 0.0010	<	-			1 [		-	<	<	<	<	<	~		0.0066	<			-	~	-	-	-	-	0.03	0.0253
11-2	20/Dec/09	20-W066		<	<	<	<	0.111	0.332	<	0.0415		<	<	<	<	<	<	0.0025	<	<	<	<	<			0.0060	0.373	1.10	<	<	-	-	-	-	1.93	3.0554
	21/Feb/03	21-W008		-	-	-	-	0.190	0.257	-	0.0251	0.0132	-	-	-	-	-		0.0013	<	<	0.183	<	<	0.260	0.849	0.0047	0.326	1.05	-	<	-	-	-	-	1.67	3.1593
MW104	19/Nov/12	19-W031		<0.010	) <0.010	0 < 0.010	<0.010		<0.010	<0.025			<0.025	<0.030	<0.010	<0.025	<0.010	<0.030		<0.010	<0.010	<0.31	<0.010				<0.010			<0.025	<0.010	<	<	<	<	0.03	<
1.04	21/Feb/03	21-W001		-	-	-	-	<	<	-	<	<	-	-	-	-	-	-	<	<	<	<	<	<	<	<	<	<	<	-	<	-	-	-	-	0.003	<
MW105	19/Nov/12 20/Dec/09	19-W032 20-W067		<0.010	) <0.010 <	) <0.010 <	<0.010 <	<0.010	<0.010 0.0015	<0.025	<0.010 <	<0.010 <	<0.025	<0.030 <	<0.010	<0.025	<0.010	<0.030 <	<0.010	<0.010 <	<0.010 <	<0.21 <	<0.010 <	<0.010 <	<0.010 <	<0.010 0.0023	<0.010 <	<0.010 0.0028	<0.010 0.0026	<0.025 <	<0.010 <	<	<	<	<	0.03 0.01	< 0.0092
	20/Dec/09 21/Feb/03	20-W067 21-W002							0.0015		<	<		-	<u> </u>			-	<	<	<	<	<	<	0.0013		<		0.0026		<	-	1	-		0.01	0.0092
MW106	20/Dec/09	20-W062		<	<	<	<	0.0018	0.0075	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	0.0278		<		0.0032	<	<	-	-	-	-	0.30	0.1653
	21/Feb/03	21-W010		-	-	-	-	0.0024	0.0084	-	<	0.0011	-	-	-	-	-	-	<	<	<	<	<	<	0.0316		<	0.0640	0.0290	-	<	-	-	-	-	0.32	0.1797
MW107	20/Dec/09	20-W065		<	0.034	<	<	0.0793	0.197	<	0.0205		<	<	<	<	<		0.0013	<	<	<	<	<		0.651	0.0093		0.594	<	<	-	-	-	-	1.89	2.2337
	21/Feb/03	21-W011		-	-	-	-	0.0801	0.168	-	0.0193		-	-	-		-		0.0012	<	<	0.113	<	<	0.193		0.0085	0.275		-	<	-	-	-	-	1.41	1.8134
MW201	21/Feb/03	21-W003		-	-	-	-	<	<	-	<	<	-	-	-	-	-	-	<	<	<	<	<	<	<	<	<	<	<	-	<	-	-	-	-	0.003	<
MW202	21/Feb/03 20/Dec/09	21-W004 20-W063		- <	- <	- <	- <	<	< 0.0140	- <	< 0.0040	<	- <	- <	- <	- <	- <	- <	<	<	<	<	<	<	<	< 0.0533	<	< 0.101	<	- <	< <	-	-	-	-	0.003	< 0.2394
MW203	20/Dec/09 20/Dec/09	20-W063 20-W064	DUP	<	<	<	<		0.0140	~	0.0040	<	<	<	<	<	<	<	<	<	<	<	<	<		0.0533	<		0.0323	<	<	-				0.51	0.2394
	21/Feb/03	21-W009	20.	_	-	_	-	0.0026		-	0.0026	0.0013	-	-	-	-	-	-	<	<	<	<	<	<		0.0472	<			-	<	-	-	-	-	0.38	0.2045
FB		20-W068		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	-	-	-	-	0.003	<
	20/Dec/09	20-0000		~		-	· ·	-	-	-							-													-					- 1	0.000	
. 5	20/Dec/09 21/Feb/03	20-W005		-	-	-	-	<	<	-	<	<	-	-	-	-	-	-	<	<	<	<	<	<	<	<	<	<	<	-	<	-	-	-	-	0.003	<

Notes: "-" denotes not analyzed "DL" denotes reporting limit "<" denotes results below reporting limit

"MW###" and "## - #" denote groundwater monitoring well

"FB" denotes field blank

FB denotes field blank
 FB denotes field blank
 indicates value exceeds Health Canada's Drinking Water Screening Values for perflouroalkylated substances (PFAS)
 indicates value exceeds Drinking Water Screening Values for Perfluorinated Chemicals in Private Drinking Water Sources, Ministry of Environment, Conservation and Parks, July 25, 2017
 This table is intended to summarize analytical results provided by the Ministry of Environment, Conservation and Parks, For complete results please see the laboratory certificates.
 [1] calculated by Malroz and based on additivity principals outlined in Section 10.4 of Health Canada, 2018, Guidelines for Canadian Drinking Water Quality. The value is the sum of PFOA and PFOS concentration, each divided by their respective Health Canada screening values. Calculation includes detection limit values where results were below the detection limit as a conservative measure.

Data Input: MW Data Check: AP

[&]quot;DUP" denotes duplicate sample

 Table 9

 Groundwater Chemistry - Residential Wells

	PARAMETERS	;		Alkalinity, total	Ammonia as N	BOD	Chemical Oxygen Demand	Dissolved Organic Carbon	Conductivity	Hardness	Æ	Phenolics	Phosphorus, total	Total Dissolved Solids	Total Suspended Solids	Total Kjeldahl Nitrogen	Chloride	Nitrate as N	Nitrite as N	Sulphate	Mercury	Aluminum	Antimony
			Units	mg/L	mg/L	mg/L	mg/L	mg/L	µmho/cm	mg/L	pH Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Groundwater Sampling	Date	Sample ID	RL (2020)	5	0.01	3	5	0.2	1	1	-	0.001	0.01	3	3	0.1	0.5	0.05	0.05	1	0.00002	0.01	0.5
Location	Date	Campie ib	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	6
			PWQO	(note a)								0.001	0.020								0.0002	0.075b	0.02
379 Eden Grove Road	21/Feb/03	21-W012		314	0.12	< 3	< 5	2.8	711	339	7.86	< 0.002	<0.01	369	< 3	0.2	6.3	< 0.05	< 0.05	44	< 0.00002	0.02	-
391 Eden Grove Road	21/Feb/04	21-W013		323	0.07	< 3	< 5	2.9	717	343	7.95	< 0.002	0.02	372	3	0.1	6.3	< 0.05	< 0.05	44	< 0.00002	0.02	-
572 Eden Grove Road	20/Apr/07		•								not sampled due	to COVID-	19 restrictio	ns									
572 Eden Grove Road	20/Nov/17	20-W047		388	0.07	<	<	0.4	1720	656	7.85	<	0.02	942	<	0.4	308	0.4	0.08	43	<	0.08	< 0.0001
																					Т	able Cont'o	ł



Table 9 Groundwater Chemistry - Residential Wells (Cont'd)

	PARAMETERS	3		Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium	Cobatt	Copper	Iron	Lead	Magnesium	Manganese	Potassium	Selenium	Silicon	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	pH (field)	Temperature (field)	Dissolved Oxygen (field)	Conductivity (field)	Unionized Ammonia (Field)	ORP (Field)
			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	pH units	°C	mg/L	mS/cm	mg/L 0.001	
Groundwater Sampling	Date	Sample ID	RL (2020)	0.0001	0.001	0.5	0.005	0.000015	0.02	0.001	0.0001	0.0001	0.005	0.00002	0.02	0.001	0.1	1	10	0.0001	0.2	0.001	0.00005	0.005	0.005	-	-	-	-	0.001	
Location	Date	Sample ID	ODWS	0.01 CS	1 CS		5 CS	0.005 CS		0.05 CS		1 AO	0.3 AO	0.01 CS		0.05 AO		50			200 AO[a]		0.02 CS			6.5 - 8.5 OG	15 AO				
			PWQO	0.005		1.1 h	0.200	(note c)		(note d)	0.0009	0.0005e	0.3	0.005f				0.1		0.0001			0.005	0.006	0.02						
379 Eden Grove Road	21/Feb/03	21-W012		0.0002	0.208	-	0.220	< 0.000015	77.4	< 0.001	< 0.0001	0.0004	0.464	0.00005	35.5	0.124	1.6	-	-	< 0.0001	29.9	1.92	0.00065	< 0.0001	< 0.005	7.98	11.72	8.22	0.479	0.002385	-51
391 Eden Grove Road	21/Feb/04	21-W013		0.0001	0.220	-	0.212	< 0.000015	79.0	< 0.001	< 0.0001	0.0002	0.887	< 0.00002	35.4	0.132	1.6	-	-	< 0.0001	29.1	1.94	0.00061	< 0.0001	< 0.005	8.65	6.86	7.24	0.435	0.004253	-98
572 Eden Grove Road	20/Apr/07																led due to C														
572 Eden Grove Road	20/Nov/17	20-W047		~	0.571	0.000017	0.123	0.000017	145.0	<	0.0005	0.0117	<	0.00012	71.5	0.347	4.8	0.0006	0.008	<	116	2.07	0.00255	0.0006	0.008	7.63	8.62	10.45	1.810	<	123
of E Each Ofore Read																														a Input: MW	

Notes: "-" denotes not analyzed "RL" denotes reporting limit "<" denotes results below reporting limit

denotes results below reporting limit
 "MW###" and "## - #" denote groundwater monitoring well
 "DUP" denotes duplicate sample
 "LF" denotes low flow sampling method used
 groundwater samples analyzed for metals were field filtered using 0.45 micron filters
 (a) the local medical health officer should be notified when the sodium concentration exceeds 20 mg/L

 [1] Unionized Ammonia calculated using field parameters for pH and temperature
 [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</li> [6] Autminum criteria: -0.5 - 9.0 pH = 0.075 mg/L, >0.5 - 0.5 pH = < 10% above natural background concentration</li>
[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 [h] beryllium criteria: <75 mg/L hardness = 0.011 mg/L, >75 mg/L hardness = 1.1 mg/L

denotes concentration exceeds the Ontario Drinking Water Standards

denotes concentration exceeds the Reasonable Use Limits at complaince wells AO indicates aesthetic objective OG indicates operational objective CS Chemical standards Data from 2016 and prior provided by the Township and Leeds and Thousand Islands Malroz was not able to independently validate historic chemistry and exceedances, provided by the Township of Leeds and the Thousand Islands

	Water Sampling Location	Date Sampled	Sample ID	Alkalinity, total	Ammonia as N	Ammonia, unionized	BOD	Chemical Oxygen Demand	Dissolved Organic Carbon	Conductivity	Hardness	H	Phenolics	Phosphorus, total	Phosphorus, total dissolved	Total Dissolved Solids	Total Suspended Solids	Total Kjeldahl Nitrogen	Chloride	Nitrate as N	Nitrite as N	Sulphate	Aluminum, dissolved	Mercury	Arsenic	Barium	Boron	Cadmium
		Units		mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	µmho/cm	mg/L	pH Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
		RL		5	0.01	0.01	3	5	0.2	1	1	N/A	0.001	0.01	0.002	3	3	0.1	0.5	0.05	0.05	1	0.001	0.00002	0.0001	0.001	0.005	0.000015
	Pro	ovincial Water Quality	Objectives (mg/L)	(note a)		0.020						6.5-8.5	0.001	0.02									0.075[b]	0.0002	0.005		0.200	0.0005[c]
Ta		Criteria for Waste Disp		(note a)		0.100						6.0-9.0	0.04[h]	0.02					180			100	0.070[0]	0.0002	0.15	2.3	3.550	0.00021
		ole B: Alternative Revie				0.100						0.0-9.0										100			0.15	2.3		
				00	0.70	0.00		100	05.4	107	100	7.50	0.004[h]	0.00	0.070	05	110	0.0	128	2.9	0.06	7	0.44	0.000026	0.0045	0.051	1.5	0.000017
	SW4 (background)	20/Apr/07 20/Nov/18	20-W013 20-W063	62 85	0.73	0.02	4	100	25.4 20.4	187 392	122 157	7.59	<	0.80 0.46	0.379 0.261	95 202	110 65	3.6	11.9 38.6	0.63	< 0.07	1	0.11 0.05	< .	0.0015 0.001	0.251	0.091	0.000131
	SW6	20/Apr/07	20-W003	50	0.64		4	115	20.4	140	104	7.40	~	0.40	0.584	71	110	3.4	5.7	0.79	0.07	40	2.07	~	0.0014	0.232	0.077	0.000113
Ise	(background)	20/Nov/18	20-W012 20-W057	66	0.35	-	4	285	23.2	305	124	7.52	- -	2.63	0.226	156	120	9.7	20.8	1.20	0.07	45	0.99	,	0.003	0.492	0.042	0.00050
no	SW8	20/Apr/07	20-W018	237	0.18	<	4	46	12.8	683	310	7.77	<	0.30	0.239	355	38	1.5	52.0	2.79	<	20	0.04	<	0.0007	0.145	0.096	0.000039
erc		20/Nov/18	20-W059	191	0.16	<	<	39	10.6	667	302	7.93	<	0.20	0.137	346	24	1.6	64.6	3.22	<	46	0.07	<	0.0005	0.117	<	0.000032
Vat	SW12	20/Apr/07	20-W017	584	0.15	<	21	346	83.6	1640	627	8.01	<	2.81	1.44	897	170	1.3	134	0.05	<	77	0.05	<	0.0068	0.220	0.421	0.000081
2		20/Nov/18	20-W049	253	0.12	<	10	261	17.7	843	324	7.95	<	3.24	0.134	445	1800	10.5	81.2	0.10	<	65	0.06	<	0.0084	0.448	0.124	0.000644
ort	SW14	20/Apr/08	20-W029	259	0.04	<	<	46	12.1	844	359	8.00	<	0.24	0.137	445	28	1.3	95.2	1.78	<	21	0.03	<	0.0007	0.116	0.099	0.000031
2		20/Nov/18	20-W062	202	0.02	<	<	44	8.5	787	314	8.09	<	0.27	0.124	413	60	1.6	95.5	2.55	<	54	0.05	<	0.0007	0.120	<	0.000029
	SW16	20/Apr/08	20-W021	338	<	<	<	5	3.4	818	436	7.95	0.001	0.03	0.031	430	<	0.3	33.5	5.04	<	21	0.04	<	0.0002	0.102	0.070	<
	0.1.1.5	20/Nov/18	20-W054	319	<	<	<	<	3	822	411	8.03	<	0.03	0.021	433	30	0.3	45.0	6.99	<	25	0.05	<	0.0001	0.099	<	<
8	SW15	20/Apr/07	20-W001	54 38	0.05	<	4	42	10.1	120	74 53	7.12	<	0.17 0.55	0.082	61	16	1.1	1.8 2.4	0.05	<	1	0.68 [j]	<	0.0004	0.064	0.056	0.000020
ur our	(background)	20/Nov/17 20/Apr/07	20-W036 20-W009	00		<	11	128	21.5	125	53		<	0.55	0.087	63	135			0.31	<	1/	0.2	<	0.0006	0.127	< 0.048	
ar or	SW1	20/Apr/07 20/Nov/17	20-W009 20-W038	53 58	0.07 0.45	-	3	180	17.4 53.9	114 170	86	7.09 7.09	<	0.09	0.051 0.101	58 87	60	0.9 4.0	1.3 3.0	0.07	-	< 17	1.08 0.36	< r	0.0005	0.036 0.065	0.048	0.000036 0.000123
/ate	SW11	20/Nov/17 20/Apr/07	20-W038 20-W003	50 60	0.45	-	5	46	12.6	132	79	7.09		0.29	0.092	67	10	4.0	1.9	<	<	2	0.06	<	0.0009	0.065	0.046	0.0000123
<u>ج</u>	30011	20/Api/07 20/Nov/17	Dry Conditions	00	0.00		4	40	12.0	132	19	1.00		0.14	0.092	57	19	1.3	1.9			2	0.00	-	0.0000	0.007	0.040	0.000030
ont	SW13	20/Apr/08	20-W030	193	0.04	<	4	64	13.9	450	223	7.93	<	0.40	0.056	232	92	2.1	8.0	1.97	<	16	0.03	<	0.0006	0.114	0.116	0.000090
		20/Nov/18	20-W061	224	0.06			102	9.7	563	278	8.04		0.31	0.079	292	90	1.8	13.8	3.93		34	0.06		0.0006	0.117	0.041	0.000055

Table 10 - Surfacewater Chemistry

(table cont'd)

Table 10 - Surfacewater Chemistry (cont'd)

Surface	Water Sampling Location	Date Sampled	Sample ID	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Nickel	Potassium	Silver	Sodium	Strontium	Vanadium	Zinc	pH (feid)	Temperature (field)	Dissolved Oxygen (field)	Conductivity (field)	Ammonia, unionized(i)
		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	0.01	0.1	0.0001	0.2	0.001	0.005	0.005					0.001
	Pro	ovincial Water Quality	Objectives (mg/L)		(note d)	0.0009	0.005 [e]	0.3	(note f)			0.025		0.0001			0.006	0.02	6.5 - 8.5		(note g)		0.020
Tabla		eria for Waste Disposa			0.064	0.0000	0.0069	4	0.002			0.020		0.0001			0.000	0.089	6.0 - 9.0		(11010 9)		0.100
Table					0.064		0.0069		0.002										6.0 - 9.0				0.100
		le B: Alternative Revie																0.030					
	SW4	20/Apr/07	20-W013	25.5	0.021	0.0058	0.0243	13.3	0.00699	14.1	0.161	0.02	7.1	<	7.8	0.136	0.030	0.083	7.55	13.87	8.21	0.211	0.006
	(background)	20/Nov/18	20-W063	35.3	0.007	0.0021	0.0096	4.58 12.4	0.00237	19.2	0.079		9.5 6.9	<	16.1	0.219	0.0119	0.027	7.89 7.54	0.5	1.28 5.77	0.425	0.004
se	SW6	20/Apr/07 20/Nov/18	20-W012 20-W057	21.4 35.2	0.018 0.047	0.0050 0.0142	0.0142	12.4 32.9	0.00579 0.01610	12.2 27.4	0.139 0.379	0.02		< 0.0001	5.8 10.4	0.121	0.029	0.086	7.54	10.81 2.17	5.77	0.172 0.329	0.004
n -	(background) SW8	20/Nov/18 20/Apr/07	20-W057 20-W018	70.4	0.047	0.00142	0.0056	4.36	0.00202	32.7	0.379	< 0.04	15.7 3.3	0.0001 <	24.3	0.325	0.0621	0.175	7.69	9.71	3.10	0.740	< 0.002
2 C	3000	20/Api/07 20/Nov/18	20-W018 20-W059	59.9	0.007	0.0009	0.0030	4.30	0.00202	32.7	0.033	<	5.3	<	24.3	0.325	0.0059	0.031	7.80	1.76	12.50	0.740	< 0.002
/ate	SW12	20/Apr/07	20-W033	153	0.003	0.0027	0.0088	2.04	0.00240	59.4	1.05	<	77.9	<	96.8	0.894	0.007	0.039	8.02	9.69	8.39	1.80	0.003
Š	01112	20/Nov/18	20-W049	208	0.037	0.0171	0.0613	32.2	0.0337	65.4	1.23	0.03	35.4	0.0003	42	1.59	0.0424	0.329	7.46	1.56	4.60	0.676	<
ŧ	SW14	20/Apr/08	20-W029	84.5	0.003	0.0009	0.0039	2.01	0.00089	36.0	0.092	<	6.2	<	42.2	0.397	0.005	0.02	8.46	10.49	13.18	0.344	0.002
ž		20/Nov/18	20-W062	68.8	0.004	0.0014	0.0055	2.46	0.00095	34.2	0.130	<	5.3	<	43	0.42	0.0058	0.015	7.31	0.18	3.97	0.826	<
	SW16	20/Apr/08	20-W021	97.4	<	0.0001	0.0008	0.124	0.00006	46.3	0.010	<	0.7	<	17.8	0.378	<	0.011	7.55	5.76	4.91	0.924	<
		20/Nov/18	20-W054	85.7	0.001	0.0001	0.0008	0.232	0.00012	49.1	0.005	<	0.9	<	21.9	0.435	0.0028	<	7.34	4.62	17.05	0.933	<
Ð	SW15	20/Apr/07	20-W001	15.2	0.003	0.0007	0.0023	1.99	0.00075	8.66	0.080	<	2.5	<	4.3	0.129	<	0.035	6.57	5.83	13.25	0.182	<
S.I.	(background)	20/Nov/17	20-W036	10.1	0.008	0.0019	0.008	5.69	0.00243	9.27	0.105	<	3.4	<	5.3	0.136	0.0082	0.03	7.39	4.76	10.03	0.113	<
8	SW1	20/Apr/07	20-W009	16.7	0.001	0.0009	0.0033	1.94	0.00062	7.00	0.131	<	1.6	<	3.5	0.098	<	0.098	6.86	8.19	6.02	0.156	<
ter		20/Nov/17	20-W038	18.4	0.003	0.0019	0.005	4.1	0.00176	9.54	0.256	<	3.5	<	4.5	0.119	0.0037	0.059	7.25	6.15	8.20	0.205	0.001
Na Na	SW11	20/Apr/07	20-W003	16.3	0.003	0.0007	0.0028	1.91	0.00083	9.40	0.044	<	2.2	<	4.7	0.148	<	0.032	7.45	9.39	7.07	0.169	<
E I		20/Nov/17	Dry Conditions																				
out	SW13	20/Apr/08 20/Nov/18	20-W030 20-W061	53.7 58.7	0.005 0.004	0.0017 0.0015	0.0076 0.0068	3.17 2.56	0.00171 0.00107	24.9 33.3	0.109 0.082	<	3.2 4.1	<	12.7 16.3	0.281 0.429	0.008 0.0074	0.028	7.90 7.34	11.58 0.42	16.02 6.25	0.478 0.575	<

 Notes:
 "RL" denotes reporting limit

 "RL" denotes reporting limit
 "< denotes reporting limit</td>

 "SW ###" denotes surface water station ID
 "N/A" denotes not applicable

 [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</td>

 [c] Cadmium criteria: 0-100 mg/L Hardness = 0.0001 mg/L, >100 mg/L Hardness = 0.0005 mg/L

 [c] Cadmium criteria: 0-20 mg/L Hardness = 0.001 mg/L, >20 mg/L Hardness = 0.005 mg/L

 [c] 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 water biota

 DO criteria: 0°C 5°C = ≥7mg/L 5°C.10°C = ≥ 6mg/L 10°C-20°C = ≥5mg/L 20°C-25°C = ≥ 4mg/L

 [h] Table A and Table B standards apply only to Phenol

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

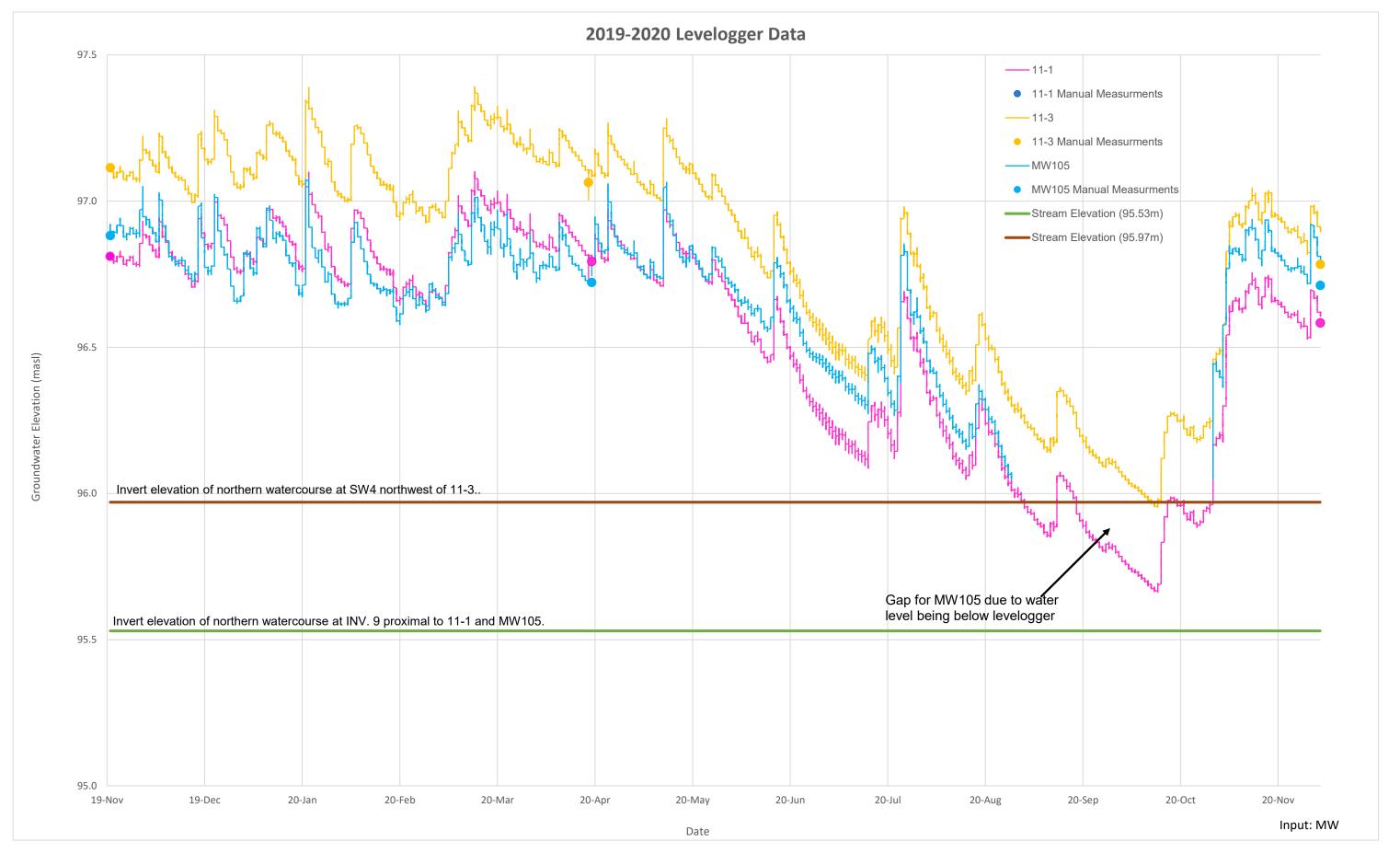
 [1] Lab reported sediment present in sample

Metals are reported as "total" with the exception of Aluminum and Mercury (reported as dissolved) Shading indicates parameters exceeding guideline criteria denotes concentration exceeds Table A: Assessment Criteria for Waste Disposal Sites (Source Aquatic Protection Values), from the Monitoring and Reporting for Waste Disposal Sites Groundwater and Surface Water Technical Guidance Document (2010) denotes concentration exceeds Table B: Alternative Review Criteria (Source Canadian Water Quality Guideline), from the Monitoring and Reporting for Waste Disposal Sites Groundwater and Surface Water Guidance Document (2010) denotes becknowned articles uptale bits p denotes background surface water station

Data Input: MW Data Check: JMP

Appendix I Level Logger Data

# 2020 Monitoring, Development and Operations Report Lansdowne WDS - A442004



### Malroz Engineering Inc.

Appendix J Laboratory Certificates of Analyses



# CERTIFICATE OF ANALYSIS

**Final Report** 

### C.O.C.: G93053

### Report To:

### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 07-Apr-20 DATE REPORTED: 16-Apr-20

SAMPLE MATRIX: Groundwater

### **REPORT No. B20-09199**

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.		20-W002	20-W004	20-W005	20-W006
			Sample I.D.		B20-09199-1	B20-09199-2	B20-09199-3	B20-09199-4
			Date Collecte	ed	07-Apr-20	07-Apr-20	07-Apr-20	07-Apr-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			1	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	09-Apr-20/O	336	482	337	234
pH @25°C	pH Units		SM 4500H	09-Apr-20/O	8.07	7.74	7.79	7.71
Conductivity @25°C	µmho/cm	1	SM 2510B	09-Apr-20/O	645	966	733	549
Chloride	mg/L	0.5	SM4110C	09-Apr-20/O	3.1	20.8	3.7	2.1
Nitrite (N)	mg/L	0.05	SM4110C	09-Apr-20/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	09-Apr-20/O	0.11	0.13	10.4	16.7
Sulphate	mg/L	1	SM4110C	09-Apr-20/O	3	18	7	9
BOD(5 day)	mg/L	3	SM 5210B	09-Apr-20/K	< 3	4	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	09-Apr-20/K	18300	29600	5400	17
Phosphorus-Total	mg/L	0.01	E3199A.1	08-Apr-20/K	1.45	35.1	3.30	0.05
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	08-Apr-20/K	0.3	5.7	0.4	0.6
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	13-Apr-20/K	0.13	0.21	0.02	0.01
Total Dissolved Solids	mg/L	3	SM 2540D	13-Apr-20/O	335	514	382	285
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	09-Apr-20/O	6.7	7.7	3.3	6.3
Phenolics	mg/L	0.002	MOEE 3179	08-Apr-20/K	< 0.002	< 0.02	1 < 0.002	< 0.002
COD	mg/L	5	SM 5220D	13-Apr-20/O	14	630	51	11
Hardness (as CaCO3)	mg/L	1	SM 3120	13-Apr-20/O	334	792	492	291
Aluminum	mg/L	0.01	SM 3120	13-Apr-20/O	< 0.01	2.12	0.90	0.02
Arsenic	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0003	0.0019	0.0003	0.0002
Barium	mg/L	0.001	SM 3120	13-Apr-20/O	0.851	0.530	0.164	0.050
Boron	mg/L	0.005	SM 3120	13-Apr-20/O	0.191	0.202	0.008	< 0.005
Cadmium	mg/L	).000015	EPA 200.8	13-Apr-20/O	< 0.000015	0.000034	0.000418	< 0.000015
Calcium	mg/L	0.02	SM 3120	13-Apr-20/O	47.7	175	113	68.1
Chromium	mg/L	0.001	EPA 200.8	13-Apr-20/O	< 0.001	0.005	0.005	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0003	0.0034	0.0080	0.0002
Copper	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0003	0.0056	0.0047	0.0025
Iron	mg/L	0.005	SM 3120	13-Apr-20/O	0.170	7.19	1.73	0.027

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.



**Final Report** 

## C.O.C.: G93053

Malroz Engineering Inc. 308 Wellington Street, 2nd Floor

Kingston ON K7K 7A8 Canada

DATE REPORTED: 16-Apr-20

SAMPLE MATRIX: Groundwater

Attention: Mallory Wright
DATE RECEIVED: 07-Apr-20

### Report To:

## REPORT No. B20-09199

Caduceon Environmental Laboratories285 Dalton Ave285 Dalton AveKingston Ontario K7K 6Z1Tel: 613-544-2001Fax: 613-544-2770JOB/PROJECT NO.:JOB/PROJECT NO.:LansdowneP.O. NUMBER:1037WATERWORKS NO.

		]	Client I.D.		20-W002	20-W004	20-W005	20-W006
			Sample I.D.		B20-09199-1	B20-09199-2	B20-09199-3	B20-09199-4
			Date Collecte	ed	07-Apr-20	07-Apr-20	07-Apr-20	07-Apr-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	13-Apr-20/O	0.00004	0.00275	0.00117	0.00005
Magnesium	mg/L	0.02	SM 3120	13-Apr-20/O	52.3	86.2	50.9	29.3
Manganese	mg/L	0.001	SM 3120	13-Apr-20/O	0.029	0.539	0.111	0.001
Mercury	mg/L	0.00002	SM 3112 B	13-Apr-20/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	13-Apr-20/O	3.0	3.8	1.1	0.7
Silver	mg/L	0.0001	EPA 200.8	13-Apr-20/O	< 0.0001	< 0.0001	0.0005	< 0.0001
Sodium	mg/L	0.2	SM 3120	13-Apr-20/O	32.3	29.6	13.6	10.8
Strontium	mg/L	0.001	SM 3120	13-Apr-20/O	1.34	1.12	0.428	0.312
Uranium	mg/L	0.00005	EPA 200.8 13-Apr-20/O		< 0.00005	0.00289	0.00157	0.00125
Vanadium	mg/L	0.005	SM 3120	13-Apr-20/O	< 0.005	0.008	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	13-Apr-20/O	< 0.005	0.015	0.008	< 0.005

**1** Elevated detection limit due to dilution

M. Duli

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G93053

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 07-Apr-20 DATE REPORTED: 16-Apr-20

SAMPLE MATRIX: Groundwater

## REPORT No. B20-09199

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.		20-W007	20-W008	20-W010	20-W011
			Sample I.D.		B20-09199-5	B20-09199-6	B20-09199-7	B20-09199-8
			Date Collecte	ed	07-Apr-20	07-Apr-20	07-Apr-20	07-Apr-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	09-Apr-20/O	761	241	383	384
pH @25°C	pH Units		SM 4500H	09-Apr-20/O	7.44	7.80	7.56	7.57
Conductivity @25°C	µmho/cm	1	SM 2510B	09-Apr-20/O	1460	539	1360	1320
Chloride	mg/L	0.5	SM4110C	09-Apr-20/O	17.4	6.0	177	83.9
Nitrite (N)	mg/L	0.05	SM4110C	09-Apr-20/O	< 0.05	< 0.05	< 0.05	0.13
Nitrate (N)	mg/L	0.05	SM4110C	09-Apr-20/O	0.07	0.07	3.24	25.9
Sulphate	mg/L	1	SM4110C	09-Apr-20/O	25	35	56	94
BOD(5 day)	mg/L	3	SM 5210B	09-Apr-20/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	09-Apr-20/K	13200	760	6100	15600
Phosphorus-Total	mg/L	0.01	E3199A.1	08-Apr-20/K	6.10	0.15	4.43	8.38
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	08-Apr-20/K	10.5	0.1	0.6	2.4
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	13-Apr-20/K	7.30	0.04	0.05	0.05
Total Dissolved Solids	mg/L	3	SM 2540D	13-Apr-20/O	795	279	738	715
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	09-Apr-20/O	15.8	2.9	4.6	8.0
Phenolics	mg/L	0.002	MOEE 3179	08-Apr-20/K	< 0.02	0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	13-Apr-20/O	118	12	23	122
Hardness (as CaCO3)	mg/L	1	SM 3120	13-Apr-20/O	822	310	619	638
Aluminum	mg/L	0.01	SM 3120	13-Apr-20/O	0.53	0.28	0.05	0.05
Arsenic	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0090	0.0002	0.0001	0.0005
Barium	mg/L	0.001	SM 3120	13-Apr-20/O	0.631	0.317	0.941	0.150
Boron	mg/L	0.005	SM 3120	13-Apr-20/O	0.652	0.101	0.044	0.045
Cadmium	mg/L	).000015	EPA 200.8	13-Apr-20/O	< 0.000015	< 0.000015	< 0.000015	0.000016
Calcium	mg/L	0.02	SM 3120	13-Apr-20/O	200	72.8	159	159
Chromium	mg/L	0.001	EPA 200.8	13-Apr-20/O	0.002	0.002	< 0.001	0.007
Cobalt	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0089	0.0005	0.0007	0.0006
Copper	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0022	0.0010	0.0020	0.0050
Iron	mg/L	0.005	SM 3120	13-Apr-20/O	19.1	1.03	0.387	0.013

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G93053

Malroz Engineering Inc. 308 Wellington Street, 2nd Floor

Kingston ON K7K 7A8 Canada

DATE REPORTED: 16-Apr-20

SAMPLE MATRIX: Groundwater

Attention: Mallory Wright
DATE RECEIVED: 07-Apr-20

### Report To:

## REPORT No. B20-09199

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.

		l	Client I.D.		20-W007	20-W008	20-W010	20-W011
			Sample I.D.		B20-09199-5	B20-09199-6	B20-09199-7	B20-09199-8
			Date Collecte	ed	07-Apr-20	07-Apr-20	07-Apr-20	07-Apr-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	13-Apr-20/O	0.00767	0.00037	0.00003	0.00010
Magnesium	mg/L	0.02	SM 3120	13-Apr-20/O	78.4	31.1	53.8	58.6
Manganese	mg/L	0.001	SM 3120	13-Apr-20/O	0.186	0.119	0.468	0.343
Mercury	mg/L	0.00002	SM 3112 B	13-Apr-20/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	13-Apr-20/O	19.3	1.6	15.1	5.1
Silver	mg/L	0.0001	EPA 200.8	13-Apr-20/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	13-Apr-20/O	49.7	13.8	49.2	50.0
Strontium	mg/L	0.001	SM 3120	13-Apr-20/O	1.02	0.687	0.861	0.799
Uranium	mg/L	0.00005	EPA 200.8 13-Apr-20/O		0.00083	0.00021	0.00305	0.00223
Vanadium	mg/L	0.005	SM 3120	13-Apr-20/O	< 0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	13-Apr-20/O	0.006	< 0.005	< 0.005	< 0.005

**1** Elevated detection limit due to dilution

M. Duti

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G93053

## Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 07-Apr-20 DATE REPORTED: 16-Apr-20

#### SAMPLE MATRIX: Groundwater

## REPORT No. B20-09199

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.		20-W014	20-W015	20-W016	
			Sample I.D.		B20-09199-9	B20-09199- 10	B20-09199- 11	
			Date Collecte	ed	07-Apr-20	07-Apr-20	07-Apr-20	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	09-Apr-20/O	786	558	645	
pH @25°C	pH Units		SM 4500H	09-Apr-20/O	7.38	7.53	7.39	
Conductivity @25°C	µmho/cm	1	SM 2510B	09-Apr-20/O	2050	1990	2340	
Chloride	mg/L	0.5	SM4110C	09-Apr-20/O	103	283	403	
Nitrite (N)	mg/L	0.05	SM4110C	09-Apr-20/O	< 0.05	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	09-Apr-20/O	0.07	< 0.05	< 0.05	
Sulphate	mg/L	1	SM4110C	09-Apr-20/O	279	119	48	
BOD(5 day)	mg/L	3	SM 5210B	09-Apr-20/K	< 3	< 3	3	
Total Suspended Solids	mg/L	3	SM2540D	09-Apr-20/K	140	18600	40000	
Phosphorus-Total	mg/L	0.01	E3199A.1	08-Apr-20/K	0.13	8.63	18.2	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	08-Apr-20/K	3.6	1.0	1.8	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	13-Apr-20/K	1.14	0.04	0.03	
Total Dissolved Solids	mg/L	3	SM 2540D	13-Apr-20/O	1130	1100	1300	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	09-Apr-20/O	19.2	4.8	4.5	
Phenolics	mg/L	0.002	MOEE 3179	08-Apr-20/K	< 0.002	< 0.02	< 0.02 ¹	
COD	mg/L	5	SM 5220D	13-Apr-20/O	87	320	56	
Hardness (as CaCO3)	mg/L	1	SM 3120	13-Apr-20/O	965	985	1020	
Aluminum	mg/L	0.01	SM 3120	13-Apr-20/O	0.09	0.04	0.06	
Arsenic	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0008	0.0002	0.0042	
Barium	mg/L	0.001	SM 3120	13-Apr-20/O	0.209	0.224	0.645	
Boron	mg/L	0.005	SM 3120	13-Apr-20/O	0.900	0.205	0.036	
Cadmium	mg/L	).000015	EPA 200.8	13-Apr-20/O	0.000101	0.000028	< 0.000015	
Calcium	mg/L	0.02	SM 3120	13-Apr-20/O	286	218	218	
Chromium	mg/L	0.001	EPA 200.8	13-Apr-20/O	0.001	< 0.001	< 0.001	
Cobalt	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0059	0.0018	0.0042	
Copper	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0053	0.0020	0.0014	

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G93053

## Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 07-Apr-20 DATE REPORTED: 16-Apr-20

#### SAMPLE MATRIX: Groundwater

#### **REPORT No. B20-09199**

Caduceon Environmental Laboratories285 Dalton AveKingston Ontario K7K 6Z1Tel: 613-544-2001Fax: 613-544-2770JOB/PROJECT NO.:LansdowneP.O. NUMBER:1037WATERWORKS NO.

		]	Client I.D.		20-W014	20-W015	20-W016	
			Sample I.D.		B20-09199-9	B20-09199-	B20-09199-	
						10	<u>11</u>	
			Date Collecte	ed	07-Apr-20	07-Apr-20	07-Apr-20	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Iron	mg/L	0.005	SM 3120	13-Apr-20/O	7.28	0.099	5.82	
Lead	mg/L	0.00002	EPA 200.8	13-Apr-20/O	0.00026	0.00016	0.00013	
Magnesium	mg/L	0.02	SM 3120	13-Apr-20/O	60.9	107	115	
Manganese	mg/L	0.001	SM 3120	13-Apr-20/O	10.6	0.193	1.31	
Mercury	mg/L	0.00002	SM 3112 B	13-Apr-20/O	< 0.00002	< 0.00002	< 0.00002	
Potassium	mg/L	0.1	SM 3120	13-Apr-20/O	14.4	3.0	2.3	
Silver	mg/L	0.0001	EPA 200.8	13-Apr-20/O	< 0.0001	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	13-Apr-20/O	96.9	79.0	137	
Strontium	mg/L	0.001	SM 3120	13-Apr-20/O	2.14	0.821	1.15	
Uranium	mg/L	0.00005	EPA 200.8	13-Apr-20/O	0.00221	0.00438	0.00252	
Vanadium	mg/L	0.005	SM 3120	13-Apr-20/O	< 0.005	< 0.005	< 0.005	
Zinc	mg/L	0.005	SM 3120	13-Apr-20/O	0.010	< 0.005	< 0.005	

**1** Elevated detection limit due to dilution

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G93054

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 07-Apr-20 DATE REPORTED: 17-Apr-20

SAMPLE MATRIX: Surface Water

## REPORT No. B20-09204

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.		20-W001	20-W003	20-W009	20-W012
			Sample I.D.		B20-09204-1	B20-09204-2	B20-09204-3	B20-09204-4
			Date Collecte	ed	07-Apr-20	07-Apr-20	07-Apr-20	07-Apr-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		·		
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	09-Apr-20/O	54	60	53	50
pH @25°C	pH Units		SM 4500H	09-Apr-20/O	7.12	7.53	7.09	7.40
Conductivity @25°C	µmho/cm	1	SM 2510B	09-Apr-20/O	120	132	114	140
Chloride	mg/L	0.5	SM4110C	13-Apr-20/O	1.8	1.9	1.3	5.7
Nitrite (N)	mg/L	0.05	SM4110C	13-Apr-20/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	13-Apr-20/O	0.05	< 0.05	0.07	0.51
Sulphate	mg/L	1	SM4110C	13-Apr-20/O	1	2	< 1	6
BOD(5 day)	mg/L	3	SM 5210B	08-Apr-20/K	4	4	3	4
Total Suspended Solids	mg/L	3	SM2540D	09-Apr-20/K	16	19	7	110
o-Phosphate (P)	mg/L	0.002	PE4500-S	09-Apr-20/K	0.082	0.092	0.051	0.584
Phosphorus-Total	mg/L	0.01	E3199A.1	08-Apr-20/K	0.17	0.14	0.09	0.73
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	08-Apr-20/K	1.1	1.3	0.9	3.4
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	09-Apr-20/K	0.05	0.06	0.07	0.64
Ammonia (N)-unionized	mg/L	0.01	CALC	09-Apr-20/K	< 0.01	< 0.01	< 0.01	< 0.01
Total Dissolved Solids	mg/L	3	SM 2540D	13-Apr-20/O	61	67	58	71
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	09-Apr-20/O	10.1	12.6	17.4	27.3
Phenolics	mg/L	0.001	MOEE 3179	08-Apr-20/K	< 0.001	< 0.001	< 0.001	< 0.001
COD	mg/L	5	SM 5220D	13-Apr-20/O	42	46	51	115
Hardness (as CaCO3)	mg/L	1	SM 3120	13-Apr-20/O	74	79	71	104
Aluminum	mg/L	0.01	SM 3120	13-Apr-20/O	0.68	1 0.06	1.08	2.07
Arsenic	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0004	0.0005	0.0005	0.0014
Barium	mg/L	0.001	SM 3120	13-Apr-20/O	0.064	0.067	0.036	0.232
Boron	mg/L	0.005	SM 3120	13-Apr-20/O	0.056	0.046	0.048	0.077
Cadmium	mg/L	).000015	EPA 200.8	13-Apr-20/O	0.000020	0.000030	0.000036	0.000113
Calcium	mg/L	0.02	SM 3120	13-Apr-20/O	15.2	16.3	16.7	21.4
Chromium	mg/L	0.001	EPA 200.8	13-Apr-20/O	0.003	0.003	0.001	0.018
Cobalt	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0007	0.0007	0.0009	0.0050

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G93054

#### Report To:

## .

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 07-Apr-20 DATE REPORTED: 17-Apr-20

## SAMPLE MATRIX: Surface Water

## REPORT No. B20-09204

Caduceon Environmental Laboratories285 Dalton AveKingston Ontario K7K 6Z1Tel: 613-544-2001Fax: 613-544-2770JOB/PROJECT NO.:LansdowneP.O. NUMBER:1037WATERWORKS NO.

		1	Client I.D.		20-W001	20-W003	20-W009	20-W012
			Sample I.D.		B20-09204-1	B20-09204-2	B20-09204-3	B20-09204-4
			Date Collecte	ed	07-Apr-20	07-Apr-20	07-Apr-20	07-Apr-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0023	0.0028	0.0033	0.0142
Iron	mg/L	0.005	SM 3120	13-Apr-20/O	1.99	1.91	1.94	12.4
Lead	mg/L	0.00002	EPA 200.8	13-Apr-20/O	0.00075	0.00083	0.00062	0.00579
Magnesium	mg/L	0.02	SM 3120	13-Apr-20/O	8.66	9.40	7.00	12.2
Manganese	mg/L	0.001	SM 3120	13-Apr-20/O	0.080	0.044	0.131	0.139
Mercury	mg/L	0.00002	SM 3112 B	14-Apr-20/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Nickel	mg/L	0.01	SM 3120	13-Apr-20/O	< 0.01	< 0.01	< 0.01	0.02
Potassium	mg/L	0.1	SM 3120	13-Apr-20/O	2.5	2.2	1.6	6.9
Silver	mg/L	0.0001	EPA 200.8	13-Apr-20/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	13-Apr-20/O	4.3	4.7	3.5	5.8
Strontium	mg/L	0.001	SM 3120	13-Apr-20/O	0.129	0.148	0.098	0.121
Vanadium	mg/L	0.005	SM 3120	13-Apr-20/O	< 0.005	< 0.005	< 0.005	0.029
Zinc	mg/L	0.005	SM 3120	13-Apr-20/O	0.035	0.032	0.098	0.086

1 Sediment present

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G93054

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 07-Apr-20 DATE REPORTED: 17-Apr-20

SAMPLE MATRIX: Surface Water

#### **REPORT No. B20-09204**

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.		20-W013	20-W017	20-W018	
			Sample I.D.		B20-09204-5	B20-09204-6	B20-09204-7	
			Date Collecte	ad	07-Apr-20	07-Apr-20	07-Apr-20	
					07709120	0770720	01710120	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	09-Apr-20/O	62	584	237	
pH @25°C	pH Units		SM 4500H	09-Apr-20/O	7.59	8.01	7.77	
Conductivity @25°C	µmho/cm	1	SM 2510B	09-Apr-20/O	187	1640	683	
Chloride	mg/L	0.5	SM4110C	13-Apr-20/O	11.9	134	52.0	
Nitrite (N)	mg/L	0.05	SM4110C	13-Apr-20/O	< 0.05	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	13-Apr-20/O	0.63	0.05	2.79	
Sulphate	mg/L	1	SM4110C	13-Apr-20/O	7	77	20	
BOD(5 day)	mg/L	3	SM 5210B	08-Apr-20/K	4	21	4	
Total Suspended Solids	mg/L	3	SM2540D	09-Apr-20/K	110	170	38	
o-Phosphate (P)	mg/L	0.002	PE4500-S	09-Apr-20/K	0.379	1.44	0.239	
Phosphorus-Total	mg/L	0.01	E3199A.1	08-Apr-20/K	0.80	2.81	0.30	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	08-Apr-20/K	3.6	1.3	1.5	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	09-Apr-20/K	0.73	0.15	0.18	
Ammonia (N)-unionized	mg/L	0.01	CALC	09-Apr-20/K	0.02	< 0.01	< 0.01	
Total Dissolved Solids	mg/L	3	SM 2540D	13-Apr-20/O	95	897	355	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	09-Apr-20/O	25.4	83.6	12.8	
Phenolics	mg/L	0.001	MOEE 3179	08-Apr-20/K	< 0.001	< 0.001	< 0.001	
COD	mg/L	5	SM 5220D	13-Apr-20/O	100	346	46	
Hardness (as CaCO3)	mg/L	1	SM 3120	13-Apr-20/O	122	627	310	
Aluminum	mg/L	0.01	SM 3120	13-Apr-20/O	0.11	0.05	0.04	
Arsenic	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0015	0.0068	0.0007	
Barium	mg/L	0.001	SM 3120	13-Apr-20/O	0.251	0.220	0.145	
Boron	mg/L	0.005	SM 3120	13-Apr-20/O	0.091	0.421	0.096	
Cadmium	mg/L	).000015	EPA 200.8	13-Apr-20/O	0.000131	0.000081	0.000039	
Calcium	mg/L	0.02	SM 3120	13-Apr-20/O	25.5	153	70.4	
Chromium	mg/L	0.001	EPA 200.8	13-Apr-20/O	0.021	0.004	0.007	
Cobalt	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0058	0.0027	0.0018	

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



**Final Report** 

**REPORT No. B20-09204** 

## C.O.C.: G93054

Malroz Engineering Inc. 308 Wellington Street, 2nd Floor

Kingston ON K7K 7A8 Canada

DATE RECEIVED: 07-Apr-20

DATE REPORTED: 17-Apr-20

SAMPLE MATRIX: Surface Water

Attention: Mallory Wright

### Report To:

 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.		20-W013	20-W017	20-W018	
			Sample I.D.		B20-09204-5	B20-09204-6	B20-09204-7	
			Date Collecte	ed	07-Apr-20	Apr-20 07-Apr-20 07-Apr-20		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0243	0.0088	0.0056	
Iron	mg/L	0.005	SM 3120	13-Apr-20/O	13.3	2.04	4.36	
Lead	mg/L	0.00002	EPA 200.8	13-Apr-20/O	0.00699	0.00240	0.00202	
Magnesium	mg/L	0.02	SM 3120	13-Apr-20/O	14.1	59.4	32.7	
Manganese	mg/L	0.001	SM 3120	13-Apr-20/O	0.161	1.05	0.101	
Mercury	mg/L	0.00002	SM 3112 B	14-Apr-20/O	< 0.00002	< 0.00002	< 0.00002	
Nickel	mg/L	0.01	SM 3120	13-Apr-20/O	0.02	< 0.01	< 0.01	
Potassium	mg/L	0.1	SM 3120	13-Apr-20/O	7.1	77.9	3.3	
Silver	mg/L	0.0001	EPA 200.8	13-Apr-20/O	< 0.0001	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	13-Apr-20/O	7.8	96.8	24.3	
Strontium	mg/L	0.001	SM 3120	13-Apr-20/O	0.136	0.894	0.325	
Vanadium	mg/L	0.005	SM 3120	13-Apr-20/O	0.030	0.007	0.010	
Zinc	mg/L	0.005	SM 3120	13-Apr-20/O	0.083	0.039	0.031	

1 Sediment present

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G93052

## Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 08-Apr-20 DATE REPORTED: 16-Apr-20

SAMPLE MATRIX: Groundwater

## REPORT No. B20-09307

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.		20-W019	20-W020	20-W022	20-W023
			Sample I.D.		B20-09307-1	B20-09307-2	B20-09307-3	B20-09307-4
			Date Collecte	ed	08-Apr-20	08-Apr-20	08-Apr-20	08-Apr-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	09-Apr-20/O	344	339	435	403
pH @25°C	pH Units		SM 4500H	09-Apr-20/O	7.87	7.86	8.26	7.90
Conductivity @25°C	µmho/cm	1	SM 2510B	09-Apr-20/O	1220	1090	1460	1120
Chloride	mg/L	0.5	SM4110C	14-Apr-20/O	173	130	125	96.9
Nitrite (N)	mg/L	0.05	SM4110C	14-Apr-20/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	14-Apr-20/O	< 0.05	0.07	1.52	4.32
Sulphate	mg/L	1	SM4110C	14-Apr-20/O	36	32	129	28
BOD(5 day)	mg/L	3	SM 5210B	09-Apr-20/K	< 3	< 3		< 3
Total Suspended Solids	mg/L	3	SM2540D	13-Apr-20/K	5900	22700	12600	20800
Phosphorus-Total	mg/L	0.01	E3199A.1	09-Apr-20/K	4.70	1.41	8.33	20.5
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	09-Apr-20/K	0.6	0.1	0.8	2.1
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	13-Apr-20/K	0.02	0.04	0.04	0.03
Total Dissolved Solids	mg/L	3	SM 2540D	13-Apr-20/O	658	585	795	602
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	09-Apr-20/O	2.2	3.0	3.0	2.9
Phenolics	mg/L	0.002	MOEE 3179	09-Apr-20/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	13-Apr-20/O	59	< 5	93	480
Hardness (as CaCO3)	mg/L	1	SM 3120	13-Apr-20/O	579	527	242	503
Aluminum	mg/L	0.01	SM 3120	13-Apr-20/O	0.04	0.04	0.01	0.04
Arsenic	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0006	0.0002	0.0032	0.0002
Barium	mg/L	0.001	SM 3120	13-Apr-20/O	0.311	0.458	0.088	0.427
Boron	mg/L	0.005	SM 3120	13-Apr-20/O	0.039	0.057	0.233	0.036
Cadmium	mg/L	).000015	EPA 200.8	13-Apr-20/O	< 0.000015	< 0.000015	0.000126	< 0.000015
Calcium	mg/L	0.02	SM 3120	13-Apr-20/O	112	101	36.8	85.6
Chromium	mg/L	0.001	EPA 200.8	13-Apr-20/O	< 0.001	0.001	< 0.001	0.003
Cobalt	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0009	0.0006	0.0002	0.0004
Copper	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0004	0.0005	0.0034	0.0009
Iron	mg/L	0.005	SM 3120	13-Apr-20/O	0.073	0.368	0.013	< 0.005

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G93052

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor

Kingston ON K7K 7A8 Canada

DATE RECEIVED: 08-Apr-20

DATE REPORTED: 16-Apr-20

SAMPLE MATRIX: Groundwater

Attention: Mallory Wright

### Report To:

## REPORT No. B20-09307

Caduceon Environmental Laboratories285 Dalton AveKingston Ontario K7K 6Z1Tel: 613-544-2001Fax: 613-544-2770JOB/PROJECT NO.:LansdowneP.O. NUMBER:1037WATERWORKS NO.

		]	Client I.D.		20-W019	20-W020	20-W022	20-W023
			Sample I.D.		B20-09307-1	B20-09307-2	B20-09307-3	B20-09307-4
			Date Collecte	ed	08-Apr-20	08-Apr-20	08-Apr-20	08-Apr-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	13-Apr-20/O	< 0.00002	0.00005	0.00007	0.00002
Magnesium	mg/L	0.02	SM 3120	13-Apr-20/O	72.7	66.7	36.6	70.3
Manganese	mg/L	0.001	SM 3120	13-Apr-20/O	0.095	0.159	0.010	0.036
Mercury	mg/L	0.00002	SM 3112 B	14-Apr-20/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	13-Apr-20/O	1.9	2.8	4.9	2.1
Silver	mg/L	0.0001	EPA 200.8	13-Apr-20/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	13-Apr-20/O	36.4	33.8	265	57.8
Strontium	mg/L	0.001	SM 3120	13-Apr-20/O	0.769	0.854	0.416	0.725
Uranium	mg/L	0.00005	EPA 200.8	13-Apr-20/O	0.00262	0.00278	0.0542	0.00313
Vanadium	mg/L	0.005	SM 3120	13-Apr-20/O	< 0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	13-Apr-20/O	< 0.005	< 0.005	< 0.005	< 0.005

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G93052

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 08-Apr-20 DATE REPORTED: 16-Apr-20

SAMPLE MATRIX: Groundwater

## REPORT No. B20-09307

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.		20-W024	20-W025	20-W026	20-W027
			Sample I.D.		B20-09307-5	B20-09307-6	B20-09307-7	B20-09307-8
			Date Collecte	ed	08-Apr-20	08-Apr-20	08-Apr-20	08-Apr-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		, , , , , , , , , , , , , , , , , , ,		
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	09-Apr-20/O	229	660	421	481
pH @25°C	pH Units		SM 4500H	09-Apr-20/O	7.73	8.01	7.93	7.97
Conductivity @25°C	µmho/cm	1	SM 2510B	09-Apr-20/O	777	2320	1030	1120
Chloride	mg/L	0.5	SM4110C	14-Apr-20/O	42.6	129	72.7	68.9
Nitrite (N)	mg/L	0.05	SM4110C	14-Apr-20/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	14-Apr-20/O	0.06	0.62	0.07	0.05
Sulphate	mg/L	1	SM4110C	14-Apr-20/O	101	517	15	13
BOD(5 day)	mg/L	3	SM 5210B	09-Apr-20/K	< 3	< 3	3	< 3
Total Suspended Solids	mg/L	3	SM2540D	13-Apr-20/K	2650	890	2400	18800
Phosphorus-Total	mg/L	0.01	E3199A.1	09-Apr-20/K	2.33	0.61	0.98	9.96
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	09-Apr-20/K	0.9	0.7	1.5	1.3
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	13-Apr-20/K	0.04	0.01	0.73	0.34
Total Dissolved Solids	mg/L	3	SM 2540D	13-Apr-20/O	407	1290	551	602
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	09-Apr-20/O	7.1	7.1	12.3	6.6
Phenolics	mg/L	0.002	MOEE 3179	09-Apr-20/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM 5220D	13-Apr-20/O	53	33	47	116
Hardness (as CaCO3)	mg/L	1	SM 3120	13-Apr-20/O	329	1040	460	523
Aluminum	mg/L	0.01	SM 3120	13-Apr-20/O	0.03	0.07	0.04	0.65
Arsenic	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0003	0.0006	0.0003	0.0009
Barium	mg/L	0.001	SM 3120	13-Apr-20/O	0.052	0.070	0.443	0.747
Boron	mg/L	0.005	SM 3120	13-Apr-20/O	0.211	1.64	0.050	0.231
Cadmium	mg/L	).000015	EPA 200.8	13-Apr-20/O	< 0.000015	0.000020	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	13-Apr-20/O	84.4	222	97.9	74.7
Chromium	mg/L	0.001	EPA 200.8	13-Apr-20/O	< 0.001	< 0.001	< 0.001	0.002
Cobalt	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0004	0.0008	0.0002	0.0008
Copper	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0012	0.0121	0.0005	0.0014
Iron	mg/L	0.005	SM 3120	13-Apr-20/O	0.078	0.006	2.04	1.52

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



**Final Report** 

### C.O.C.: G93052

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor

Kingston ON K7K 7A8 Canada

DATE RECEIVED: 08-Apr-20

DATE REPORTED: 16-Apr-20

SAMPLE MATRIX: Groundwater

Attention: Mallory Wright

### Report To:

## REPORT No. B20-09307

Caduceon Environmental Laboratories285 Dalton AveKingston Ontario K7K 6Z1Tel: 613-544-2001Fax: 613-544-2770JOB/PROJECT NO.:LansdowneP.O. NUMBER:1037WATERWORKS NO.

		]	Client I.D.		20-W024	20-W025	20-W026	20-W027
			Sample I.D.		B20-09307-5	B20-09307-6	B20-09307-7	B20-09307-8
			Date Collecte	ed	08-Apr-20	08-Apr-20	08-Apr-20	08-Apr-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	13-Apr-20/O	0.00008	0.00012	0.00003	0.00064
Magnesium	mg/L	0.02	SM 3120	13-Apr-20/O	28.7	118	52.3	81.7
Manganese	mg/L	0.001	SM 3120	13-Apr-20/O	0.039	0.005	0.091	0.096
Mercury	mg/L	0.00002	SM 3112 B	14-Apr-20/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	13-Apr-20/O	0.5	28.6	2.9	3.5
Silver	mg/L	0.0001	EPA 200.8	13-Apr-20/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	13-Apr-20/O	50.4	183	16.9	41.6
Strontium	mg/L	0.001	SM 3120	13-Apr-20/O	0.207	2.66	0.846	1.76
Uranium	mg/L	0.00005	EPA 200.8	13-Apr-20/O	0.00056	0.0161	< 0.00005	0.00023
Vanadium	mg/L	0.005	SM 3120	13-Apr-20/O	< 0.005	< 0.005	< 0.005	< 0.005
Zinc	mg/L	0.005	SM 3120	13-Apr-20/O	< 0.005	0.009	< 0.005	0.005

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G93052

## Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 08-Apr-20 DATE REPORTED: 16-Apr-20

SAMPLE MATRIX: Groundwater

## REPORT No. B20-09307

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.		20-W028		
			Sample I.D.		B20-09307-9		
			Date Collecte	ed	08-Apr-20		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	09-Apr-20/O	379		
pH @25°C	pH Units		SM 4500H	09-Apr-20/O	7.99		
Conductivity @25°C	µmho/cm	1	SM 2510B	09-Apr-20/O	952		
Chloride	mg/L	0.5	SM4110C	14-Apr-20/O	62.5		
Nitrite (N)	mg/L	0.05	SM4110C	14-Apr-20/O	< 0.05		
Nitrate (N)	mg/L	0.05	SM4110C	14-Apr-20/O	0.06		
Sulphate	mg/L	1	SM4110C	14-Apr-20/O	20		
BOD(5 day)	mg/L	3	SM 5210B	09-Apr-20/K	< 3		
Total Suspended Solids	mg/L	3	SM2540D	13-Apr-20/K	120		
Phosphorus-Total	mg/L	0.01	E3199A.1	09-Apr-20/K	0.18		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	09-Apr-20/K	0.4		
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	13-Apr-20/K	0.14		
Total Dissolved Solids	mg/L	3	SM 2540D	13-Apr-20/O	506		
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	09-Apr-20/O	6.1		
Phenolics	mg/L	0.002	MOEE 3179	09-Apr-20/K	< 0.002		
COD	mg/L	5	SM 5220D	13-Apr-20/O	23		
Hardness (as CaCO3)	mg/L	1	SM 3120	13-Apr-20/O	445		
Aluminum	mg/L	0.01	SM 3120	13-Apr-20/O	0.28		
Arsenic	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0014		
Barium	mg/L	0.001	SM 3120	13-Apr-20/O	0.498		
Boron	mg/L	0.005	SM 3120	13-Apr-20/O	0.348		
Cadmium	mg/L	).000015	EPA 200.8	13-Apr-20/O	< 0.000015		
Calcium	mg/L	0.02	SM 3120	13-Apr-20/O	79.7		
Chromium	mg/L	0.001	EPA 200.8	13-Apr-20/O	0.001		
Cobalt	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0004		
Copper	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0010		
Iron	mg/L	0.005	SM 3120	13-Apr-20/O	1.73		

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

**REPORT No. B20-09307** 

## C.O.C.: G93052

### Report To:

# Caduceon Environmental Laboratories

Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 08-Apr-20 DATE REPORTED: 16-Apr-20 SAMPLE MATRIX: Groundwater 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.		20-W028		
			Sample I.D.		B20-09307-9		
			Date Collect	ed	08-Apr-20		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Lead	mg/L	0.00002	EPA 200.8	13-Apr-20/O	0.00029		
Magnesium	mg/L	0.02	SM 3120	13-Apr-20/O	59.7		
Manganese	mg/L	0.001	SM 3120	13-Apr-20/O	0.050		
Mercury	mg/L	0.00002	SM 3112 B	14-Apr-20/O	< 0.00002		
Potassium	mg/L	0.1	SM 3120	13-Apr-20/O	4.7		
Silver	mg/L	0.0001	EPA 200.8	13-Apr-20/O	< 0.0001		
Sodium	mg/L	0.2	SM 3120	13-Apr-20/O	55.4		
Strontium	mg/L	0.001	SM 3120	13-Apr-20/O	1.91		
Uranium	mg/L	0.00005	EPA 200.8	13-Apr-20/O	0.00037		
Vanadium	mg/L	0.005	SM 3120	13-Apr-20/O	< 0.005		
Zinc	mg/L	0.005	SM 3120	13-Apr-20/O	< 0.005		

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G93055

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 08-Apr-20 DATE REPORTED: 16-Apr-20

SAMPLE MATRIX: Surface Water

## REPORT No. B20-09308

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.		20-W021	20-W029	20-W030	
			Sample I.D.		B20-09308-1	B20-09308-2	B20-09308-3	
			Date Collecte	ed	08-Apr-20	08-Apr-20	08-Apr-20	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed	·	1	, ·	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	09-Apr-20/O	338	259	193	
pH @25°C	pH Units		SM 4500H	09-Apr-20/O	7.95	8.00	7.93	
Conductivity @25°C	µmho/cm	1	SM 2510B	09-Apr-20/O	818	844	450	
Chloride	mg/L	0.5	SM4110C	13-Apr-20/O	33.5	95.2	8.0	
Nitrite (N)	mg/L	0.05	SM4110C	13-Apr-20/O	< 0.05	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	13-Apr-20/O	5.04	1.78	1.97	
Sulphate	mg/L	1	SM4110C	13-Apr-20/O	21	21	16	
BOD(5 day)	mg/L	3	SM 5210B	09-Apr-20/K	< 3	< 3	4	
Total Suspended Solids	mg/L	3	SM2540D	14-Apr-20/K	< 3	28	92	
o-Phosphate (P)	mg/L	0.002	PE4500-S	13-Apr-20/K	0.031	0.137	0.056	
Phosphorus-Total	mg/L	0.01	E3199A.1	13-Apr-20/K	0.03	0.24	0.40	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	13-Apr-20/K	0.3	1.3	2.1	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	13-Apr-20/K	< 0.01	0.04	0.04	
Ammonia (N)-unionized	mg/L	0.01	CALC	13-Apr-20/K	< 0.01	< 0.01	< 0.01	
Total Dissolved Solids	mg/L	3	SM 2540D	13-Apr-20/O	430	445	232	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	09-Apr-20/O	3.4	12.1	13.9	
Phenolics	mg/L	0.001	MOEE 3179	09-Apr-20/K	0.001	< 0.001	< 0.001	
COD	mg/L	5	SM 5220D	13-Apr-20/O	5	46	64	
Hardness (as CaCO3)	mg/L	1	SM 3120	13-Apr-20/O	436	359	223	
Aluminum	mg/L	0.01	SM 3120	13-Apr-20/O	0.04	0.03	0.03	
Arsenic	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0002	0.0007	0.0006	
Barium	mg/L	0.001	SM 3120	13-Apr-20/O	0.102	0.116	0.114	
Boron	mg/L	0.005	SM 3120	13-Apr-20/O	0.070	0.099	0.116	
Cadmium	mg/L	).000015	EPA 200.8	13-Apr-20/O	< 0.000015	0.000031	0.000090	
Calcium	mg/L	0.02	SM 3120	13-Apr-20/O	97.4	84.5	53.7	
Chromium	mg/L	0.001	EPA 200.8	13-Apr-20/O	< 0.001	0.003	0.005	
Cobalt	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0001	0.0009	0.0017	

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

**REPORT No. B20-09308** 

## C.O.C.: G93055

### Report To:

## <u>: To:</u>

Kingston ON K7K 7A8 Canada

DATE RECEIVED: 08-Apr-20

DATE REPORTED: 16-Apr-20

SAMPLE MATRIX: Surface Water

Attention: Mallory Wright

Malroz Engineering Inc. 308 Wellington Street, 2nd Floor

## 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.		20-W021	20-W029	20-W030	
			Sample I.D.		B20-09308-1	B20-09308-2	B20-09308-3	
			Date Collect	ed	08-Apr-20	08-Apr-20	08-Apr-20	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	13-Apr-20/O	0.0008	0.0039	0.0076	
Iron	mg/L	0.005	SM 3120	13-Apr-20/O	0.124	2.01	3.17	
Lead	mg/L	0.00002	EPA 200.8	13-Apr-20/O	0.00006	0.00089	0.00171	
Magnesium	mg/L	0.02	SM 3120	13-Apr-20/O	46.3	36.0	24.9	
Manganese	mg/L	0.001	SM 3120	13-Apr-20/O	0.010	0.092	0.109	
Mercury	mg/L	0.00002	SM 3112 B	14-Apr-20/O	< 0.00002	< 0.00002	< 0.00002	
Nickel	mg/L	0.01	SM 3120	13-Apr-20/O	< 0.01	< 0.01	< 0.01	
Potassium	mg/L	0.1	SM 3120	13-Apr-20/O	0.7	6.2	3.2	
Silver	mg/L	0.0001	EPA 200.8	13-Apr-20/O	< 0.0001	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	13-Apr-20/O	17.8	42.2	12.7	
Strontium	mg/L	0.001	SM 3120	13-Apr-20/O	0.378	0.397	0.281	
Vanadium	mg/L	0.005	SM 3120	13-Apr-20/O	< 0.005	0.005	0.008	
Zinc	mg/L	0.005	SM 3120	13-Apr-20/O	0.011	0.020	0.028	

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G87046

## Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Ryan Fox DATE RECEIVED: 12-May-20

DATE REPORTED: 22-May-20

SAMPLE MATRIX: Groundwater

## REPORT No. B20-12748

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.		20-W031	20-W032	
			Sample I.D.		B20-12748-1	B20-12748-2	
			Date Collecte	ed	12-May-20	12-May-20	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		1	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	14-May-20/O	472	377	
pH @25°C	pH Units		SM 4500H	14-May-20/O	8.05	8.00	
Conductivity @25°C	µmho/cm	1	SM 2510B	14-May-20/O	1090	931	
Chloride	mg/L	0.5	SM4110C	20-May-20/O	65.7	65.6	
Nitrite (N)	mg/L	0.05	SM4110C	20-May-20/O	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	20-May-20/O	0.06	< 0.05	
Sulphate	mg/L	1	SM4110C	20-May-20/O	13	22	
BOD(5 day)	mg/L	3	SM 5210B	14-May-20/K	5	< 3	
Total Suspended Solids	mg/L	3	SM2540D	14-May-20/K	13500	630	
Phosphorus-Total	mg/L	0.01	E3199A.1	19-May-20/K	3.89	0.12	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	19-May-20/K	0.9	0.5	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	14-May-20/K	0.33	0.15	
Total Dissolved Solids	mg/L	3	SM 2540D	15-May-20/O	585	494	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	14-May-20/O	8.4	7.1	
Phenolics	mg/L	0.002	MOEE 3179	14-May-20/K	< 0.002	< 0.002	
COD	mg/L	5	SM 5220D	14-May-20/O	79	21	
Hardness (as CaCO3)	mg/L	1	SM 3120	15-May-20/O	578	455	
Aluminum	mg/L	0.01	SM 3120	15-May-20/O	0.05	0.05	
Arsenic	mg/L	0.0001	EPA 200.8	19-May-20/O	0.0003	0.0010	
Barium	mg/L	0.001	SM 3120	15-May-20/O	0.893	0.488	
Boron	mg/L	0.005	SM 3120	15-May-20/O	0.285	0.357	
Cadmium	mg/L	).000015	EPA 200.8	19-May-20/O	< 0.000015	< 0.000015	
Calcium	mg/L	0.02	SM 3120	15-May-20/O	97.1	80.4	
Chromium	mg/L	0.001	EPA 200.8	19-May-20/O	< 0.001	< 0.001	
Cobalt	mg/L	0.0001	EPA 200.8	19-May-20/O	0.0002	0.0002	
Copper	mg/L	0.0001	EPA 200.8	19-May-20/O	0.0005	0.0008	
Iron	mg/L	0.005	SM 3120	15-May-20/O	0.774	1.17	

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G87046

Malroz Engineering Inc.

Attention: Ryan Fox

308 Wellington Street, 2nd Floor

Kingston ON K7K 7A8 Canada

DATE RECEIVED: 12-May-20

DATE REPORTED: 22-May-20

SAMPLE MATRIX: Groundwater

## Report To:

## REPORT No. B20-12748

Caduceon Environmental Laboratories285 Dalton Ave285 Dalton AveKingston Ontario K7K 6Z1Tel: 613-544-2001Fax: 613-544-2770JOB/PROJECT NO.:JOB/PROJECT NO.:P.O. NUMBER:1037WATERWORKS NO.

		]	Client I.D.		20-W031	20-W032	
			Sample I.D.		B20-12748-1	B20-12748-2	
			Date Collecte	ed	12-May-20	12-May-20	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Lead	mg/L	0.00002	EPA 200.8	19-May-20/O	0.00006	< 0.00002	
Magnesium	mg/L	0.02	SM 3120	15-May-20/O	81.5	61.8	
Manganese	mg/L	0.001	SM 3120	15-May-20/O	0.029	0.026	
Mercury	mg/L	0.00002	SM 3112 B	15-May-20/O	< 0.00002	< 0.00002	
Potassium	mg/L	0.1	SM 3120	15-May-20/O	3.4	4.4	
Silver	mg/L	0.0001	EPA 200.8	19-May-20/O	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	15-May-20/O	50.0	47.8	
Strontium	mg/L	0.001	SM 3120	15-May-20/O	2.21	2.14	
Uranium	mg/L	0.00005	EPA 200.8	19-May-20/O	0.00018	0.00024	
Vanadium	mg/L	0.0001	EPA 200.8	19-May-20/O	0.0002	< 0.0001	
Zinc	mg/L	0.005	SM 3120	15-May-20/O	< 0.005	< 0.005	

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G92637

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 17-Nov-20 DATE REPORTED: 03-Dec-20

SAMPLE MATRIX: Surface Water

## REPORT No. B20-36416

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.		20-W036	20-W038		
			Sample I.D.		B20-36416-1	B20-36416-2		
			Date Collecte	ed	17-Nov-20	17-Nov-20	l	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		1	I	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	19-Nov-20/O	38	58		
pH @25°C	pH Units		SM 4500H	19-Nov-20/O	7.04	7.09		
Conductivity @25°C	µmho/cm	1	SM 2510B	19-Nov-20/O	125	170		
Chloride	mg/L	0.5	SM4110C	19-Nov-20/O	2.4	3.0		
Nitrite (N)	mg/L	0.05	SM4110C	19-Nov-20/O	< 0.05	< 0.05		
Nitrate (N)	mg/L	0.05	SM4110C	19-Nov-20/O	0.31	< 0.05		
Sulphate	mg/L	1	SM4110C	19-Nov-20/O	17	17		
BOD(5 day)	mg/L	3	SM 5210B	19-Nov-20/K	11	5		
Total Suspended Solids	mg/L	3	SM2540D	18-Nov-20/K	135	68		
o-Phosphate (P)	mg/L	0.002	PE4500-S	23-Nov-20/K	0.087	0.101		
Phosphorus-Total	mg/L	0.01	E3199A.1	25-Nov-20/K	0.55	0.29		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	25-Nov-20/K	5.2	4.0		
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	23-Nov-20/K	0.08	0.45		
Ammonia (N)-unionized	mg/L	0.01	CALC	23-Nov-20/K	< 0.01	< 0.01		
Total Dissolved Solids	mg/L	3	SM 2540D	20-Nov-20/O	63	87		
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	19-Nov-20/O	21.5	53.9		
Phenolics	mg/L	0.001	MOEE 3179	26-Nov-20/K	< 0.001	< 0.001		
COD	mg/L	5	SM5220C	19-Nov-20/K	128	180		
Hardness (as CaCO3)	mg/L	1	SM 3120	25-Nov-20/O	53	86		
Aluminum	mg/L	0.01	SM 3120	20-Nov-20/O	0.20	0.36		
Arsenic	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0006	0.0009		
Barium	mg/L	0.001	SM 3120	25-Nov-20/O	0.127	0.065		
Boron	mg/L	0.005	SM 3120	25-Nov-20/O	< 0.005	< 0.005		
Cadmium	mg/L	).000015	EPA 200.8	30-Nov-20/O	0.000089	0.000123		
Calcium	mg/L	0.02	SM 3120	25-Nov-20/O	10.1	18.4		
Chromium	mg/L	0.001	EPA 200.8	30-Nov-20/O	0.008	0.003		
Cobalt	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0019	0.0019		

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G92637

## Report To:

# **REPORT No. B20-36416**

<u>Report to.</u>	Caduceon Environmental Laboratories
Malroz Engineering Inc.	285 Dalton Ave
308 Wellington Street, 2nd Floor	Kingston Ontario K7K 6Z1
Kingston ON K7K 7A8 Canada	Tel: 613-544-2001
Attention: Mallory Wright	Fax: 613-544-2770
DATE RECEIVED: 17-Nov-20	JOB/PROJECT NO.: Lansdowne
DATE REPORTED: 03-Dec-20	P.O. NUMBER: 1037
SAMPLE MATRIX: Surface Water	WATERWORKS NO.

		Ì	Client I.D.		20-W036	20-W038	·
			Sample I.D.		B20-36416-1	B20-36416-2	
			Date Collected		17-Nov-20	17-Nov-20	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Copper	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0080	0.0050	
Iron	mg/L	0.005	SM 3120	25-Nov-20/O	5.69	4.10	
Lead	mg/L	0.00002	EPA 200.8	30-Nov-20/O	0.00243	0.00176	
Magnesium	mg/L	0.02	SM 3120	25-Nov-20/O	9.27	9.54	
Manganese	mg/L	0.001	SM 3120	25-Nov-20/O	0.105	0.256	
Mercury	mg/L	0.00002	SM 3112 B	20-Nov-20/O	< 0.00002	< 0.00002	
Nickel	mg/L	0.01	SM 3120	25-Nov-20/O	< 0.01	< 0.01	
Potassium	mg/L	0.1	SM 3120	25-Nov-20/O	3.4	3.5	
Silver	mg/L	0.0001	EPA 200.8	30-Nov-20/O	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	25-Nov-20/O	5.3	4.5	
Strontium	mg/L	0.001	SM 3120	25-Nov-20/O	0.136	0.119	
Vanadium	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0082	0.0037	
Zinc	mg/L	0.005	SM 3120	25-Nov-20/O	0.030	0.059	

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G92639

## Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 17-Nov-20 DATE REPORTED: 30-Nov-20

SAMPLE MATRIX: Groundwater

## REPORT No. B20-36418

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: 1037
WATERWORKS NO.

		1	Client I.D.		20-W047		
			Sample I.D.		B20-36418-1		
			Date Collecte	ed	17-Nov-20		
			Reference	Date/Site			
Parameter	Units	R.L.	Method	Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	19-Nov-20/O	388		
pH @25°C	pH Units		SM 4500H	19-Nov-20/O	7.85		
Conductivity @25°C	µmho/cm	1	SM 2510B	19-Nov-20/O	1720		
Chloride	mg/L	0.5	SM4110C	23-Nov-20/O	308		
Nitrite (N)	mg/L	0.05	SM4110C	20-Nov-20/O	0.08		
Nitrate (N)	mg/L	0.05	SM4110C	20-Nov-20/O	0.40		
Sulphate	mg/L	1	SM4110C	20-Nov-20/O	43		
BOD(5 day)	mg/L	3	SM 5210B	19-Nov-20/K	< 3		
Total Suspended Solids	mg/L	3	SM2540D	19-Nov-20/K	< 3		
Phosphorus-Total	mg/L	0.01	E3199A.1	25-Nov-20/K	0.02		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	25-Nov-20/K	0.4		
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	23-Nov-20/K	0.07		
Total Dissolved Solids	mg/L	3	SM 2540D	20-Nov-20/O	942		
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	20-Nov-20/O	0.4		
Phenolics	mg/L	0.002	MOEE 3179	26-Nov-20/K	< 0.002		
COD	mg/L	5	SM5220C	19-Nov-20/K	< 5		
Hardness (as CaCO3)	mg/L	1	SM 3120	20-Nov-20/O	656		
Aluminum	mg/L	0.01	SM 3120	20-Nov-20/O	0.08		
Arsenic	mg/L	0.0001	EPA 200.8	30-Nov-20/O	< 0.0001		
Barium	mg/L	0.001	SM 3120	20-Nov-20/O	0.571		
Boron	mg/L	0.005	SM 3120	20-Nov-20/O	0.123		
Cadmium	mg/L	).000015	EPA 200.8	30-Nov-20/O	0.000017		
Calcium	mg/L	0.02	SM 3120	20-Nov-20/O	145		
Chromium	mg/L	0.001	EPA 200.8	30-Nov-20/O	< 0.001		
Cobalt	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0005		
Copper	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0117		
Iron	mg/L	0.005	SM 3120	20-Nov-20/O	< 0.005	 	

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G92639

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor

Kingston ON K7K 7A8 Canada

DATE RECEIVED: 17-Nov-20 DATE REPORTED: 30-Nov-20

SAMPLE MATRIX: Groundwater

Attention: Mallory Wright

### Report To:

## REPORT No. B20-36418 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: 1037

WATERWORKS NO.

		]	Client I.D.		20-W047		
			Sample I.D.		B20-36418-1		
			Date Collect	ed	17-Nov-20		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Lead	mg/L	0.00002	EPA 200.8	30-Nov-20/O	0.00012		
Magnesium	mg/L	0.02	SM 3120	20-Nov-20/O	71.5		
Manganese	mg/L	0.001	SM 3120	20-Nov-20/O	0.347		
Mercury	mg/L	0.00002	SM 3112 B	20-Nov-20/O	< 0.00002		
Potassium	mg/L	0.1	SM 3120	20-Nov-20/O	4.8		
Silver	mg/L	0.0001	EPA 200.8	30-Nov-20/O	< 0.0001		
Sodium	mg/L	0.2	SM 3120	20-Nov-20/O	116		
Strontium	mg/L	0.001	SM 3120	20-Nov-20/O	2.07		
Uranium	mg/L	0.00005	EPA 200.8	30-Nov-20/O	0.00255		
Vanadium	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0006		
Zinc	mg/L	0.005	SM 3120	20-Nov-20/O	0.008		

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G92638

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 17-Nov-20 DATE REPORTED: 03-Dec-20

SAMPLE MATRIX: Groundwater

## REPORT No. B20-36421

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.		20-W033	20-W034	20-W035	20-W037
			Sample I.D.		B20-36421-1	B20-36421-2	B20-36421-3	B20-36421-4
			Date Collecte	ed	17-Nov-20	17-Nov-20	17-Nov-20	17-Nov-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		I	1	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	19-Nov-20/O	251	334	332	585
pH @25°C	pH Units		SM 4500H	19-Nov-20/O	7.93	7.81	8.09	7.57
Conductivity @25°C	µmho/cm	1	SM 2510B	19-Nov-20/O	735	736	649	1260
Chloride	mg/L	0.5	SM4110C	23-Nov-20/O	3.0	4.2	3.5	48.4
Nitrite (N)	mg/L	0.05	SM4110C	23-Nov-20/O	0.06	< 0.05	0.08	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	23-Nov-20/O	26.1	9.13	< 0.05	< 0.05
Sulphate	mg/L	1	SM4110C	23-Nov-20/O	13	8	3	26
BOD(5 day)	mg/L	3	SM 5210B	19-Nov-20/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	18-Nov-20/K	10	7300	9920	61800
Phosphorus-Total	mg/L	0.01	E3199A.1	27-Nov-20/K	0.05	5.73	0.79	48.1
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	27-Nov-20/K	0.5	0.8	0.3	3.7
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	23-Nov-20/K	0.03	0.04	0.16	0.28
Total Dissolved Solids	mg/L	3	SM 2540D	20-Nov-20/O	383	384	337	681
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	20-Nov-20/O	3.5	1.4	5.3	5.2
Phenolics	mg/L	0.002	MOEE 3179	26-Nov-20/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	19-Nov-20/K	< 5	127	6	412
Hardness (as CaCO3)	mg/L	1	SM 3120	20-Nov-20/O	372	409	328	693
Aluminum	mg/L	0.01	SM 3120	20-Nov-20/O	0.05	0.05	0.03	0.11
Arsenic	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0003	0.0001	0.0005	0.0021
Barium	mg/L	0.001	SM 3120	20-Nov-20/O	0.073	0.142	0.902	0.611
Boron	mg/L	0.005	SM 3120	20-Nov-20/O	0.008	0.013	0.195	0.289
Cadmium	mg/L	).000015	EPA 200.8	30-Nov-20/O	< 0.000015	0.000217	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	20-Nov-20/O	88.3	95.8	49.2	148
Chromium	mg/L	0.001	EPA 200.8	30-Nov-20/O	< 0.001	0.006	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	30-Nov-20/O	< 0.0001	0.0024	0.0002	0.0017
Copper	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0032	0.0024	0.0009	0.0003
Iron	mg/L	0.005	SM 3120	20-Nov-20/O	< 0.005	0.007	0.383	3.65

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G92638

## Report To:

## REPORT No. B20-36421

Report To:	Caduceon Environmental Laboratories
Malroz Engineering Inc.	285 Dalton Ave
308 Wellington Street, 2nd Floor	Kingston Ontario K7K 6Z1
Kingston ON K7K 7A8 Canada	Tel: 613-544-2001
Attention: Mallory Wright	Fax: 613-544-2770
DATE RECEIVED: 17-Nov-20	JOB/PROJECT NO.: Lansdowne
DATE REPORTED: 03-Dec-20	P.O. NUMBER: 1037
SAMPLE MATRIX: Groundwater	WATERWORKS NO.

		]	Client I.D.		20-W033	20-W034	20-W035	20-W037
			Sample I.D.		B20-36421-1	B20-36421-2	B20-36421-3	B20-36421-4
			Date Collect	ed	17-Nov-20	17-Nov-20	17-Nov-20	17-Nov-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	30-Nov-20/O	< 0.00002	0.00002	< 0.00002	0.00008
Magnesium	mg/L	0.02	SM 3120	20-Nov-20/O	36.7	41.3	49.9	78.6
Manganese	mg/L	0.001	SM 3120	20-Nov-20/O	< 0.001	0.007	0.028	0.188
Mercury	mg/L	0.00002	SM 3112 B	20-Nov-20/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	20-Nov-20/O	1.0	1.1	3.0	3.4
Silver	mg/L	0.0001	EPA 200.8	30-Nov-20/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	20-Nov-20/O	15.1	14.2	32.5	40.4
Strontium	mg/L	0.001	SM 3120	20-Nov-20/O	0.403	0.401	1.35	1.45
Uranium	mg/L	0.00005	EPA 200.8	30-Nov-20/O	0.00162	0.00160	0.00008	0.00155
Vanadium	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0023	0.0005	0.0002	0.0004
Zinc	mg/L	0.005	SM 3120	20-Nov-20/O	< 0.005	0.005	< 0.005	< 0.005

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G92638

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 17-Nov-20 DATE REPORTED: 03-Dec-20

SAMPLE MATRIX: Groundwater

## REPORT No. B20-36421

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.		20-W039	20-W040	20-W041	20-W042
			Sample I.D.		B20-36421-5	B20-36421-6	B20-36421-7	B20-36421-8
			Date Collect	ed	17-Nov-20	17-Nov-20	17-Nov-20	17-Nov-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		1		1
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	19-Nov-20/O	237	701	387	216
pH @25°C	pH Units		SM 4500H	19-Nov-20/O	8.03	7.42	7.91	7.83
Conductivity @25°C	µmho/cm	1	SM 2510B	19-Nov-20/O	545	1420	887	761
Chloride	mg/L	0.5	SM4110C	23-Nov-20/O	6.3	15.8	46.3	43.9
Nitrite (N)	mg/L	0.05	SM4110C	23-Nov-20/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	23-Nov-20/O	< 0.05	< 0.05	< 0.05	0.62
Sulphate	mg/L	1	SM4110C	23-Nov-20/O	34	30	16	112
BOD(5 day)	mg/L	3	SM 5210B	19-Nov-20/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	18-Nov-20/K	2180	13300	610	410
Phosphorus-Total	mg/L	0.01	E3199A.1	27-Nov-20/K	1.23	4.29	0.28	0.42
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	27-Nov-20/K	0.3	10.9	1.4	0.9
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	23-Nov-20/K	0.07	7.42	0.86	0.04
Total Dissolved Solids	mg/L	3	SM 2540D	20-Nov-20/O	282	770	470	398
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	20-Nov-20/O	1.6	11.2	13.1	3.6
Phenolics	mg/L	0.002	MOEE 3179	26-Nov-20/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	19-Nov-20/K	< 5	49	34	9
Hardness (as CaCO3)	mg/L	1	SM 3120	20-Nov-20/O	287	762	475	326
Aluminum	mg/L	0.01	SM 3120	20-Nov-20/O	0.11	0.13	0.07	0.06
Arsenic	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0002	0.0096	0.0006	0.0002
Barium	mg/L	0.001	SM 3120	20-Nov-20/O	0.333	0.633	0.438	0.060
Boron	mg/L	0.005	SM 3120	20-Nov-20/O	0.107	0.644	0.059	0.190
Cadmium	mg/L	).000015	EPA 200.8	30-Nov-20/O	< 0.000015	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	20-Nov-20/O	69.1	193	107	84.9
Chromium	mg/L	0.001	EPA 200.8	30-Nov-20/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0002	0.0079	0.0002	0.0001
Copper	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0017	0.0009	0.0001	0.0028
Iron	mg/L	0.005	SM 3120	20-Nov-20/O	0.572	17.9	3.01	0.017

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G92638

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor

Kingston ON K7K 7A8 Canada

DATE RECEIVED: 17-Nov-20

DATE REPORTED: 03-Dec-20

SAMPLE MATRIX: Groundwater

Attention: Mallory Wright

### Report To:

## REPORT No. B20-36421

Caduceon Environmental Laboratories285 Dalton AveKingston Ontario K7K 6Z1Tel: 613-544-2001Fax: 613-544-2770JOB/PROJECT NO.:LansdowneP.O. NUMBER:1037WATERWORKS NO.

		]	Client I.D.	Client I.D.		20-W040	20-W041	20-W042
			Sample I.D.		B20-36421-5	B20-36421-6	B20-36421-7	B20-36421-8
			Date Collect	ed	17-Nov-20	17-Nov-20	17-Nov-20	17-Nov-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	30-Nov-20/O	0.00012	0.00012	0.00005	0.00004
Magnesium	mg/L	0.02	SM 3120	20-Nov-20/O	27.7	68.1	50.6	27.6
Manganese	mg/L	0.001	SM 3120	20-Nov-20/O	0.074	0.099	0.169	0.012
Mercury	mg/L	0.00002	SM 3112 B	20-Nov-20/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	20-Nov-20/O	1.6	19.6	3.1	0.7
Silver	mg/L	0.0001	EPA 200.8	30-Nov-20/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	20-Nov-20/O	14.3	45.3	17.8	47.1
Strontium	mg/L	0.001	SM 3120	20-Nov-20/O	0.660	0.979	0.865	0.210
Uranium	mg/L	0.00005	EPA 200.8	30-Nov-20/O	0.00017	0.00047	0.00011	0.00039
Vanadium	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0005	0.0011	0.0004	0.0019
Zinc	mg/L	0.005	SM 3120	20-Nov-20/O	0.005	< 0.005	< 0.005	< 0.005

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G92638

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 17-Nov-20 DATE REPORTED: 03-Dec-20

#### SAMPLE MATRIX: Groundwater

## REPORT No. B20-36421

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.		20-W043	20-W044	20-W045	20-W046
			Sample I.D.		B20-36421-9	B20-36421- 10	B20-36421- 11	B20-36421-12
			Date Collecte	ed	17-Nov-20	17-Nov-20	17-Nov-20	17-Nov-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	19-Nov-20/O	387	441	481	367
pH @25°C	pH Units		SM 4500H	19-Nov-20/O	7.90	8.46	7.96	8.08
Conductivity @25°C	µmho/cm	1	SM 2510B	19-Nov-20/O	1110	1480	1130	922
Chloride	mg/L	0.5	SM4110C	23-Nov-20/O	105	123	72.4	61.7
Nitrite (N)	mg/L	0.05	SM4110C	23-Nov-20/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	23-Nov-20/O	3.80	1.81	< 0.05	< 0.05
Sulphate	mg/L	1	SM4110C	23-Nov-20/O	31	142	13	21
BOD(5 day)	mg/L	3	SM 5210B	19-Nov-20/K	< 3	4	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	18-Nov-20/K	26900	289000	35	24
Phosphorus-Total	mg/L	0.01	E3199A.1	27-Nov-20/K	28.2	10.4	0.05	0.05
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	27-Nov-20/K	3.4	0.9	0.7	0.4
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	23-Nov-20/K	0.03	0.06	0.30	0.14
Total Dissolved Solids	mg/L	3	SM 2540D	20-Nov-20/O	598	807	608	489
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	20-Nov-20/O	0.6	0.7	3.8	5.3
Phenolics	mg/L	0.002	MOEE 3179	26-Nov-20/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	19-Nov-20/K	188	132	14	10
Hardness (as CaCO3)	mg/L	1	SM 3120	20-Nov-20/O	514	219	564	408
Aluminum	mg/L	0.01	SM 3120	20-Nov-20/O	0.06	0.03	0.06	0.05
Arsenic	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0003	0.0020	0.0003	0.0012
Barium	mg/L	0.001	SM 3120	20-Nov-20/O	0.474	0.079	0.928	0.505
Boron	mg/L	0.005	SM 3120	20-Nov-20/O	0.052	0.241	0.292	0.346
Cadmium	mg/L	).000015	EPA 200.8	30-Nov-20/O	< 0.000015	0.000101	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	20-Nov-20/O	90.0	34.8	95.3	73.7
Chromium	mg/L	0.001	EPA 200.8	30-Nov-20/O	0.002	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	30-Nov-20/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Copper	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0013	0.0009	0.0004	0.0007

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G92638

### **Report To:**

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 17-Nov-20 DATE REPORTED: 03-Dec-20

#### SAMPLE MATRIX: Groundwater

#### **REPORT No. B20-36421**

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.		20-W043	20-W044	20-W045	20-W046
			Sample I.D.		B20-36421-9	B20-36421-	B20-36421-	B20-36421-12
						10	11	
			Date Collect	ed	17-Nov-20	17-Nov-20	17-Nov-20	17-Nov-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Iron	mg/L	0.005	SM 3120	20-Nov-20/O	0.007	< 0.005	0.827	1.26
Lead	mg/L	0.00002	EPA 200.8	30-Nov-20/O	< 0.00004	0.00005	< 0.00004	< 0.00002
Magnesium	mg/L	0.02	SM 3120	20-Nov-20/O	70.2	32.2	79.2	54.5
Manganese	mg/L	0.001	SM 3120	20-Nov-20/O	0.006	0.007	0.025	0.034
Mercury	mg/L	0.00002	SM 3112 B	20-Nov-20/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	20-Nov-20/O	2.5	4.4	3.4	4.7
Silver	mg/L	0.0001	EPA 200.8	30-Nov-20/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	20-Nov-20/O	64.3	282	48.5	52.1
Strontium	mg/L	0.001	SM 3120	20-Nov-20/O	0.755	0.504	2.11	1.96
Uranium	mg/L	0.00005	EPA 200.8	30-Nov-20/O	0.00387	0.0496	0.00025	0.00055
Vanadium	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0007	0.0013	< 0.0001	< 0.0001
Zinc	mg/L	0.005	SM 3120	20-Nov-20/O	< 0.005	< 0.005	< 0.005	< 0.005

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G89766

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-Nov-20 DATE REPORTED: 03-Dec-20

SAMPLE MATRIX: Groundwater

## REPORT No. B20-36561

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.		20-W048	20-W050	20-W051	20-W053
			Sample I.D.		B20-36561-1	B20-36561-2	B20-36561-3	B20-36561-4
			Date Collecte	ed	18-Nov-20	18-Nov-20	18-Nov-20	18-Nov-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	20-Nov-20/O	468	606	634	327
pH @25°C	pH Units		SM 4500H	20-Nov-20/O	7.51	7.42	7.26	7.87
Conductivity @25°C	µmho/cm	1	SM 2510B	20-Nov-20/O	1600	1790	2390	1210
Chloride	mg/L	0.5	SM4110C	23-Nov-20/O	194	55.9	402	174
Nitrite (N)	mg/L	0.05	SM4110C	23-Nov-20/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	23-Nov-20/O	< 0.05	< 0.05	< 0.05	< 0.05
Sulphate	mg/L	1	SM4110C	23-Nov-20/O	92	343	49	35
BOD(5 day)	mg/L	3	SM 5210B	19-Nov-20/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	19-Nov-20/K	8400	4	36	9480
Phosphorus-Total	mg/L	0.01	E3199A.1	27-Nov-20/K	9.60	0.09	0.06	4.56
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	27-Nov-20/K	1.0	2.5	0.2	0.4
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	24-Nov-20/K	0.05	0.96	0.05	0.05
Total Dissolved Solids	mg/L	3	SM 2540D	23-Nov-20/O	873	984	1330	651
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	23-Nov-20/O	3.7	17.5	3.5	1.6
Phenolics	mg/L	0.002	MOEE 3179	27-Nov-20/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	23-Nov-20/K	92	48	< 5	51
Hardness (as CaCO3)	mg/L	1	SM 3120	24-Nov-20/O	805	917	1080	593
Aluminum	mg/L	0.01	SM 3120	24-Nov-20/O	0.10	0.12	0.10	0.07
Arsenic	mg/L	0.0001	EPA 200.8	24-Nov-20/O	0.0004	0.0006	0.0073	0.0003
Barium	mg/L	0.001	SM 3120	24-Nov-20/O	0.187	0.259	0.655	0.513
Boron	mg/L	0.005	SM 3120	24-Nov-20/O	0.165	1.11	0.050	0.062
Cadmium	mg/L	).000015	EPA 200.8	24-Nov-20/O	0.000023	0.000074	< 0.000029	< 0.000015
Calcium	mg/L	0.02	SM 3120	24-Nov-20/O	174	285	229	110
Chromium	mg/L	0.001	EPA 200.8	24-Nov-20/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	24-Nov-20/O	0.0010	0.0042	0.0041	0.0004
Copper	mg/L	0.0001	EPA 200.8	24-Nov-20/O	0.0016	0.0024	0.0005	0.0039
Iron	mg/L	0.005	SM 3120	24-Nov-20/O	0.030	0.810	8.04	0.495

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G89766

## Report To:

## REPORT No. B20-36561

<u>Report To:</u>	Caduceon Environmental Laboratories
Malroz Engineering Inc.	285 Dalton Ave
308 Wellington Street, 2nd Floor	Kingston Ontario K7K 6Z1
Kingston ON K7K 7A8 Canada	Tel: 613-544-2001
Attention: Mallory Wright	Fax: 613-544-2770
DATE RECEIVED: 18-Nov-20	JOB/PROJECT NO.: Lansdowne
DATE REPORTED: 03-Dec-20	P.O. NUMBER: 1037
SAMPLE MATRIX: Groundwater	WATERWORKS NO.

		]	Client I.D.		20-W048	20-W050	20-W051	20-W053
			Sample I.D.		B20-36561-1	B20-36561-2	B20-36561-3	B20-36561-4
			Date Collect	ed	18-Nov-20	18-Nov-20	18-Nov-20	18-Nov-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	24-Nov-20/O	0.00011	0.00010	< 0.00009	0.00014
Magnesium	mg/L	0.02	SM 3120	24-Nov-20/O	90.1	49.7	123	77.4
Manganese	mg/L	0.001	SM 3120	24-Nov-20/O	0.121	9.57	1.31	0.158
Mercury	mg/L	0.00002	SM 3112 B	24-Nov-20/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	24-Nov-20/O	3.1	20.1	2.6	3.2
Silver	mg/L	0.0001	EPA 200.8	24-Nov-20/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	24-Nov-20/O	62.6	83.0	133	37.9
Strontium	mg/L	0.001	SM 3120	24-Nov-20/O	0.730	2.40	1.32	1.04
Uranium	mg/L	0.00005	EPA 200.8	24-Nov-20/O	0.00443	0.00158	0.00219	0.00266
Vanadium	mg/L	0.0001	EPA 200.8	24-Nov-20/O	0.0007	0.0003	< 0.0004	< 0.0001
Zinc	mg/L	0.005	SM 3120	24-Nov-20/O	< 0.005	0.005	< 0.005	< 0.005

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G89766

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-Nov-20 DATE REPORTED: 03-Dec-20

SAMPLE MATRIX: Groundwater

## REPORT No. B20-36561

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.		20-W055	20-W056	20-W058	20-W060
			Sample I.D.		B20-36561-5	B20-36561-6	B20-36561-7	B20-36561-8
			Date Collecte	ed	18-Nov-20	18-Nov-20	18-Nov-20	18-Nov-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	20-Nov-20/O	349	312	748	334
pH @25°C	pH Units		SM 4500H	20-Nov-20/O	7.71	7.63	7.78	7.80
Conductivity @25°C	µmho/cm	1	SM 2510B	20-Nov-20/O	1580	1580	2400	1240
Chloride	mg/L	0.5	SM4110C	23-Nov-20/O	266	112	134	179
Nitrite (N)	mg/L	0.05	SM4110C	23-Nov-20/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	23-Nov-20/O	< 0.05	23.5	0.90	< 0.05
Sulphate	mg/L	1	SM4110C	23-Nov-20/O	50	264	468	40
BOD(5 day)	mg/L	3	SM 5210B	19-Nov-20/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	19-Nov-20/K	3620	7500	8	5
Phosphorus-Total	mg/L	0.01	E3199A.1	27-Nov-20/K	1.90	2.76	0.13	< 0.01
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	27-Nov-20/K	0.5	10.3	0.7	< 0.1
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	24-Nov-20/K	0.05	0.20	0.01	< 0.01
Total Dissolved Solids	mg/L	3	SM 2540D	23-Nov-20/O	865	861	1330	672
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	23-Nov-20/O	3.3	82.3	8.0	1.8
Phenolics	mg/L	0.002	MOEE 3179	27-Nov-20/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	23-Nov-20/K	24	241	27	< 5
Hardness (as CaCO3)	mg/L	1	SM 3120	24-Nov-20/O	653	702	1160	589
Aluminum	mg/L	0.01	SM 3120	24-Nov-20/O	0.10	0.10	0.11	0.07
Arsenic	mg/L	0.0001	EPA 200.8	24-Nov-20/O	0.0002	0.0031	0.0006	0.0003
Barium	mg/L	0.001	SM 3120	24-Nov-20/O	0.878	0.197	0.068	0.318
Boron	mg/L	0.005	SM 3120	24-Nov-20/O	0.058	0.114	1.84	0.061
Cadmium	mg/L	).000015	EPA 200.8	24-Nov-20/O	< 0.000015	0.000043	0.000086	< 0.000015
Calcium	mg/L	0.02	SM 3120	24-Nov-20/O	162	164	230	110
Chromium	mg/L	0.001	EPA 200.8	24-Nov-20/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	24-Nov-20/O	0.0004	0.0007	0.0011	0.0002
Copper	mg/L	0.0001	EPA 200.8	24-Nov-20/O	0.0023	0.0265	0.0086	0.0013
Iron	mg/L	0.005	SM 3120	24-Nov-20/O	0.524	0.050	0.014	0.027

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G89766

### Report To:

## **REPORT No. B20-36561**

Report Io:	Caduceon Environmental Laboratories
Malroz Engineering Inc.	285 Dalton Ave
308 Wellington Street, 2nd Floor	Kingston Ontario K7K 6Z1
Kingston ON K7K 7A8 Canada	Tel: 613-544-2001
Attention: Mallory Wright	Fax: 613-544-2770
DATE RECEIVED: 18-Nov-20	JOB/PROJECT NO.: Lansdowne
DATE REPORTED: 03-Dec-20	P.O. NUMBER: 1037
SAMPLE MATRIX: Groundwater	WATERWORKS NO.

]			Client I.D.		20-W055	20-W056	20-W058	20-W060
			Sample I.D.		B20-36561-5	B20-36561-6	B20-36561-7	B20-36561-8
			Date Collecte	ed	18-Nov-20	18-Nov-20	18-Nov-20	18-Nov-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	24-Nov-20/O	0.00006	0.00026	0.00011	0.00005
Magnesium	mg/L	0.02	SM 3120	24-Nov-20/O	60.3	71.1	142	76.3
Manganese	mg/L	0.001	SM 3120	24-Nov-20/O	0.517	0.029	0.506	0.021
Mercury	mg/L	0.00002	SM 3112 B	24-Nov-20/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	24-Nov-20/O	10.4	48.1	33.0	2.3
Silver	mg/L	0.0001	EPA 200.8	24-Nov-20/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	24-Nov-20/O	60.7	85.7	162	43.9
Strontium	mg/L	0.001	SM 3120	24-Nov-20/O	1.01	0.862	2.34	0.869
Uranium	mg/L	0.00005	EPA 200.8	24-Nov-20/O	0.00277	0.00287	0.0101	0.00272
Vanadium	mg/L	0.0001	EPA 200.8	24-Nov-20/O	0.0002	0.0132	0.0003	0.0008
Zinc	mg/L	0.005	SM 3120	24-Nov-20/O	< 0.005	0.005	0.010	< 0.005

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G89781

### Report To:

### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-Nov-20 DATE REPORTED: 03-Dec-20

#### SAMPLE MATRIX: Surface Water

### **REPORT No. B20-36565**

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.		20-W049	20-W054	20-W057	20-W059
			Sample I.D.		B20-36565-1	B20-36565-2	B20-36565-3	B20-36565-4
			Date Collecte	he	18-Nov-20	18-Nov-20	18-Nov-20	18-Nov-20
					101107 20	101107 20	101107 20	101107 20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	20-Nov-20/O	253	319	66	191
pH @25°C	pH Units		SM 4500H	20-Nov-20/O	7.95	8.03	7.52	7.93
Conductivity @25°C	µmho/cm	1	SM 2510B	20-Nov-20/O	843	822	305	667
Chloride	mg/L	0.5	SM4110C	24-Nov-20/O	81.2	45.0	20.8	64.6
Nitrite (N)	mg/L	0.05	SM4110C	24-Nov-20/O	< 0.05	< 0.05	0.07	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	24-Nov-20/O	0.10	6.99	1.20	3.22
Sulphate	mg/L	1	SM4110C	24-Nov-20/O	65	25	45	46
BOD(5 day)	mg/L	3	SM 5210B	20-Nov-20/K	10	< 3	4	< 3
Total Suspended Solids	mg/L	3	SM2540D	19-Nov-20/K	1800	30	120	24
o-Phosphate (P)	mg/L	0.002	PE4500-S	24-Nov-20/K	0.134	0.021	0.226	0.137
Phosphorus-Total	mg/L	0.01	E3199A.1	27-Nov-20/K	3.24	0.03	2.63	0.20
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	27-Nov-20/K	10.5	0.3	9.7	1.6
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	24-Nov-20/K	0.12	< 0.01	0.35	0.16
Ammonia (N)-unionized	mg/L	0.01	CALC	24-Nov-20/K	< 0.01	< 0.01	< 0.01	< 0.01
Total Dissolved Solids	mg/L	3	SM 2540D	23-Nov-20/O	445	433	156	346
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	23-Nov-20/O	17.7	3.0	23.2	10.6
Phenolics	mg/L	0.001	MOEE 3179	27-Nov-20/K	< 0.001	< 0.001	< 0.001	< 0.001
COD	mg/L	5	SM5220C	23-Nov-20/K	261	< 5	285	39
Hardness (as CaCO3)	mg/L	1	SM 3120	25-Nov-20/O	324	411	124	302
Aluminum	mg/L	0.01	SM 3120	24-Nov-20/O	0.06	0.05	0.99	0.07
Arsenic	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0084	0.0001	0.0030	0.0005
Barium	mg/L	0.001	SM 3120	25-Nov-20/O	0.448	0.099	0.492	0.117
Boron	mg/L	0.005	SM 3120	25-Nov-20/O	0.124	< 0.005	0.042	< 0.005
Cadmium	mg/L	).000015	EPA 200.8	30-Nov-20/O	0.000644	< 0.000015	0.000500	0.000032
Calcium	mg/L	0.02	SM 3120	25-Nov-20/O	208	85.7	35.2	59.9
Chromium	mg/L	0.001	EPA 200.8	30-Nov-20/O	0.037	0.001	0.047	0.003
Cobalt	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0171	0.0001	0.0142	0.0009

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G89781

#### **Report To:**

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright DATE RECEIVED: 18-Nov-20

DATE REPORTED: 03-Dec-20

## SAMPLE MATRIX: Surface Water

#### **REPORT No. B20-36565**

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.		20-W049	20-W054	20-W057	20-W059
			Sample I.D.		B20-36565-1	B20-36565-2	B20-36565-3	B20-36565-4
			Date Collected		18-Nov-20	18-Nov-20	18-Nov-20	18-Nov-20
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0613	0.0008	0.0439	0.0044
Iron	mg/L	0.005	SM 3120	25-Nov-20/O	32.2	0.232	32.9	1.93
Lead	mg/L	0.00002	EPA 200.8	30-Nov-20/O	0.0337	0.00012	0.0161	0.00089
Magnesium	mg/L	0.02	SM 3120	25-Nov-20/O	65.4	49.1	27.4	32.0
Manganese	mg/L	0.001	SM 3120	25-Nov-20/O	1.23	0.005	0.379	0.033
Mercury	mg/L	0.00002	SM 3112 B	24-Nov-20/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Nickel	mg/L	0.01	SM 3120	25-Nov-20/O	0.03	< 0.01	0.04	< 0.01
Potassium	mg/L	0.1	SM 3120	25-Nov-20/O	35.4	0.9	15.7	5.3
Silver	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0003	< 0.0001	0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	25-Nov-20/O	42.0	21.9	10.4	27.5
Strontium	mg/L	0.001	SM 3120	25-Nov-20/O	1.59	0.435	0.229	0.336
Vanadium	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0424	0.0028	0.0621	0.0059
Zinc	mg/L	0.005	SM 3120	25-Nov-20/O	0.329	< 0.005	0.175	0.014

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager



**Final Report** 

## C.O.C.: G89781

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-Nov-20 DATE REPORTED: 03-Dec-20 SAMPLE MATRIX: Surface Water

#### **REPORT No. B20-36565**

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.		20-W061	20-W062	20-W063	
			Sample I.D.		B20-36565-5	B20-36565-6	B20-36565-7	
			Date Collected		18-Nov-20	18-Nov-20	18-Nov-20	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		1	1	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	20-Nov-20/O	224	202	85	
pH @25°C	pH Units		SM 4500H	20-Nov-20/O	8.04	8.09	7.73	
Conductivity @25°C	µmho/cm	1	SM 2510B	20-Nov-20/O	563	787	392	
Chloride	mg/L	0.5	SM4110C	24-Nov-20/O	13.8	95.5	38.6	
Nitrite (N)	mg/L	0.05	SM4110C	24-Nov-20/O	< 0.05	< 0.05	0.07	
Nitrate (N)	mg/L	0.05	SM4110C	24-Nov-20/O	3.93	2.55	0.79	
Sulphate	mg/L	1	SM4110C	24-Nov-20/O	34	54	45	
BOD(5 day)	mg/L	3	SM 5210B	20-Nov-20/K	4	< 3	4	
Total Suspended Solids	mg/L	3	SM2540D	19-Nov-20/K	90	60	65	
o-Phosphate (P)	mg/L	0.002	PE4500-S	24-Nov-20/K	0.079	0.124	0.261	
Phosphorus-Total	mg/L	0.01	E3199A.1	27-Nov-20/K	0.31	0.27	0.46	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	27-Nov-20/K	1.8	1.6	3.2	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	24-Nov-20/K	0.06	0.02	0.55	
Ammonia (N)-unionized	mg/L	0.01	CALC	24-Nov-20/K	< 0.01	< 0.01	< 0.01	
Total Dissolved Solids	mg/L	3	SM 2540D	23-Nov-20/O	292	413	202	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	23-Nov-20/O	9.7	8.5	20.4	
Phenolics	mg/L	0.001	MOEE 3179	27-Nov-20/K	< 0.001	< 0.001	< 0.001	
COD	mg/L	5	SM5220C	23-Nov-20/K	102	44	119	
Hardness (as CaCO3)	mg/L	1	SM 3120	25-Nov-20/O	278	314	157	
Aluminum	mg/L	0.01	SM 3120	24-Nov-20/O	0.06	0.05	0.05	
Arsenic	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0006	0.0007	0.0010	
Barium	mg/L	0.001	SM 3120	25-Nov-20/O	0.117	0.120	0.147	
Boron	mg/L	0.005	SM 3120	25-Nov-20/O	0.041	< 0.005	< 0.005	
Cadmium	mg/L	).000015	EPA 200.8	30-Nov-20/O	0.000055	0.000029	0.000074	
Calcium	mg/L	0.02	SM 3120	25-Nov-20/O	58.7	68.8	35.3	
Chromium	mg/L	0.001	EPA 200.8	30-Nov-20/O	0.004	0.004	0.007	
Cobalt	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0015	0.0014	0.0021	

R.L. = Reporting Limit

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 Michelle Dubien Lab Manager



### CERTIFICATE OF ANALYSIS

**Final Report** 

**REPORT No. B20-36565** 

### C.O.C.: G89781

### **Report To:**

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor

Kingston ON K7K 7A8 Canada

DATE RECEIVED: 18-Nov-20

DATE REPORTED: 03-Dec-20

SAMPLE MATRIX: Surface Water

Attention: Mallory Wright

## 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.

		ĺ	Client I.D.		20-W061	20-W062	20-W063	
			Sample I.D.		B20-36565-5	B20-36565-6	B20-36565-7	
			Date Collect	ed	18-Nov-20	18-Nov-20	18-Nov-20	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0068	0.0055	0.0096	
Iron	mg/L	0.005	SM 3120	25-Nov-20/O	2.56	2.46	4.58	
Lead	mg/L	0.00002	EPA 200.8	30-Nov-20/O	0.00107	0.00095	0.00237	
Magnesium	mg/L	0.02	SM 3120	25-Nov-20/O	33.3	34.2	19.2	
Manganese	mg/L	0.001	SM 3120	25-Nov-20/O	0.082	0.130	0.079	
Mercury	mg/L	0.00002	SM 3112 B	24-Nov-20/O	< 0.00002	< 0.00002	< 0.00002	
Nickel	mg/L	0.01	SM 3120	25-Nov-20/O	< 0.01	< 0.01	< 0.01	
Potassium	mg/L	0.1	SM 3120	25-Nov-20/O	4.1	5.3	9.5	
Silver	mg/L	0.0001	EPA 200.8	30-Nov-20/O	< 0.0001	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	25-Nov-20/O	16.3	43.0	16.1	
Strontium	mg/L	0.001	SM 3120	25-Nov-20/O	0.429	0.420	0.219	
Vanadium	mg/L	0.0001	EPA 200.8	30-Nov-20/O	0.0074	0.0058	0.0119	
Zinc	mg/L	0.005	SM 3120	25-Nov-20/O	0.015	0.015	0.027	

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.



MALROZ ENGINEERING INC. (Kingston) ATTN: MALLORY WRIGHT 308 Wellington Street, 2nd floor Kingston ON K7K 7A8 Date Received:10-DEC-20Report Date:21-DEC-20 07:19 (MT)Version:FINAL

Client Phone: 613-548-3446

# Certificate of Analysis

Lab Work Order #: L2539986 Project P.O. #: NOT SUBMITTED Job Reference: 1037 C of C Numbers: Legal Site Desc:



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ADDRESS: 190 Colonnade Road. Unit 7, Ottawa. ON K2F 7/5 Canada | Phone: +1 613 225 8279 | Fax: +1 613 225 2801

L2539986 CONTD.... PAGE 2 of 9 Version: FINAL

### ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2539986-1 20-W062							
Sampled By: MW/RF on 09-DEC-20 @ 11:50 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.020	RRR	0.020	ug/L	15-DEC-20	16-DEC-20	R5318537
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	< 0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorobutane sulfonic acid (PFBS)	0.0018		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorohexane sulfonic acid (PFHxS)	0.0075		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorotridecanoic acid (PFTrDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentane sulfonic acid (PFPeS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamide (EtFOSA)	< 0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamide (MeFOSA)	< 0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonamide (FOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecane sulfonic acid (PFDS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorobutanoic acid (PFBA)	<0.50		0.50	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecanoic acid (PFDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorododecanoic acid (PFDoDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptanoic acid (PFHpA)	0.0278		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorohexanoic acid (PFHxA)	0.0443		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctanoic acid (PFOA)	0.0602		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentanoic acid (PFPeA)	0.0237		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorotetradecanoic acid (PFTeDA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Report Remarks : RRR: Direct injection results reported	ed for 6:2 FTS due to	o contamin	ation in low l	evel run. Detec	tion limit raise	d.	
L2539986-2 20-W063							
Sampled By: MW/RF on 09-DEC-20 @ 11:15 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.020	RRR	0.020	ug/L	15-DEC-20	16-DEC-20	R5318537
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	< 0.0050		0.0050	ug/L	15-DEC-20		R5318537
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0020		0.0020	ug/L	15-DEC-20		R5318537
Perfluorobutane sulfonic acid (PFBS)	0.0019		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorohexane sulfonic acid (PFHxS)	0.0140		0.0010	ug/L	15-DEC-20		R5318537
Perfluorotridecanoic acid (PFTrDA)	<0.0020		0.0020	ug/L	15-DEC-20		R5318537
Perfluorooctane sulfonic acid (PFOS)	0.0040		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentane sulfonic acid (PFPeS)	<0.0020		0.0020	ug/L	15-DEC-20		R5318537
* Refer to Referenced Information for Qualifiers (if any) and				-			

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### ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2539986-2 20-W063 Sampled By: MW/RF on 09-DEC-20 @ 11:15 Matrix: WATER							
Perfluorinated Compounds							
N-Et PFO sulfonamide (EtFOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamide (MeFOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonamide (FOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecane sulfonic acid (PFDS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorobutanoic acid (PFBA)	<0.50		0.50	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecanoic acid (PFDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorododecanoic acid (PFDoDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptanoic acid (PFHpA)	0.0329		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorohexanoic acid (PFHxA)	0.0533		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctanoic acid (PFOA)	0.101		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentanoic acid (PFPeA)	0.0323		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorotetradecanoic acid (PFTeDA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Report Remarks : RRR: Direct injection results reported	d for 6:2 FTS due to	o contamin	ation in low l	evel run. Detec	tion limit raise	d.	
L2539986-3 20-W064 Sampled By: MW/RF on 09-DEC-20 @ 11:15 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.020	RRR	0.020	ug/L	15-DEC-20	16-DEC-20	R5318537
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorobutane sulfonic acid (PFBS)	0.0018		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorohexane sulfonic acid (PFHxS)	0.0137		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorotridecanoic acid (PFTrDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonic acid (PFOS)	0.0041		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentane sulfonic acid (PFPeS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamide (EtFOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamide (MeFOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonamide (FOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecane sulfonic acid (PFDS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
* Refer to Referenced Information for Qualifiers (if any) and	Mothodology						1

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### ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2539986-3 20-W064 Sampled By: MW/RF on 09-DEC-20 @ 11:15 Matrix: WATER							
Perfluorinated Compounds							
Perfluorobutanoic acid (PFBA)	<0.50		0.50	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecanoic acid (PFDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorododecanoic acid (PFDoDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptanoic acid (PFHpA)	0.0325		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorohexanoic acid (PFHxA)	0.0542		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctanoic acid (PFOA)	0.101		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentanoic acid (PFPeA)	0.0327		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorotetradecanoic acid (PFTeDA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Report Remarks : RRR: Direct injection results reported		o contamin		-			
L2539986-4 20-W065 Sampled By: MW/RF on 09-DEC-20 @ 12:36 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	0.034	RRR	0.020	ug/L	15-DEC-20	16-DEC-20	R5318537
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorobutane sulfonic acid (PFBS)	0.0793		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorohexane sulfonic acid (PFHxS)	0.197	DLHC	0.010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorotridecanoic acid (PFTrDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonic acid (PFOS)	0.0205		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentane sulfonic acid (PFPeS)	0.0183		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamide (EtFOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamide (MeFOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptane sulfonic acid (PFHpS)	0.0013		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonamide (FOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecane sulfonic acid (PFDS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorobutanoic acid (PFBA)	<0.50		0.50	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecanoic acid (PFDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorododecanoic acid (PFDoDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptanoic acid (PFHpA)	0.258	DLHC	0.010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorohexanoic acid (PFHxA)	0.651	DLHC	0.010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorononanoic acid (PFNA)	0.0093		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctanoic acid (PFOA)	0.371	DLHC	0.010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentanoic acid (PFPeA)	0.594	DLHC	0.010	ug/L	15-DEC-20	16-DEC-20	R5318537

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### ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2539986-4 20-W065 Sampled By: MW/RF on 09-DEC-20 @ 12:36 Matrix: WATER							
Perfluorinated Compounds							
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Report Remarks : RRR: Direct injection results report		o contamin		Ũ			
L2539986-5 20-W066 Sampled By: MW/RF on 09-DEC-20 @ 13:40 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.020	RRR	0.020	ug/L	15-DEC-20	16-DEC-20	
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	
Perfluorobutane sulfonic acid (PFBS)	0.111		0.0010	ug/L	15-DEC-20	16-DEC-20	
Perfluorohexane sulfonic acid (PFHxS)	0.332	DLHC	0.010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorotridecanoic acid (PFTrDA)	<0.0020	22.10	0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonic acid (PFOS)	0.0415		0.0020	ug/L	15-DEC-20	16-DEC-20	
Perfluoropentane sulfonic acid (PFPeS)	0.0164		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamide (EtFOSA)	<0.0050		0.0020	ug/L	15-DEC-20	16-DEC-20	
N-Et PFO sulfonamidoethanol (EtFOSE)					15-DEC-20 15-DEC-20		
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	< 0.0010		0.0010	ug/L			
	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamide (MeFOSA)	< 0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	
N-Me PFO sulfonamidoethanol (MeFOSE)	< 0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptane sulfonic acid (PFHpS)	0.0025		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonamide (FOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecane sulfonic acid (PFDS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorobutanoic acid (PFBA)	<0.50		0.50	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecanoic acid (PFDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorododecanoic acid (PFDoDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptanoic acid (PFHpA)	0.239	DLHC	0.010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorohexanoic acid (PFHxA)	0.834	DLHC	0.010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorononanoic acid (PFNA)	0.0060		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctanoic acid (PFOA)	0.373	DLHC	0.010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentanoic acid (PFPeA)	1.10	DLHC	0.010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorotetradecanoic acid (PFTeDA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Report Remarks : RRR: Direct injection results report L2539986-6 20-W067	ed for 6:2 FTS due t	o contamin	ation in low l	evel run. Detec	tion limit raise	d.	
Sampled By: MW/RF on 09-DEC-20 @ 13:20 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.020	RRR	0.020	ug/L	15-DEC-20	16-DEC-20	
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	

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### ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2539986-6 20-W067 Sampled By: MW/RF on 09-DEC-20 @ 13:20 Matrix: WATER							
Perfluorinated Compounds							
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorohexane sulfonic acid (PFHxS)	0.0015		0.0010	ug/L	15-DEC-20		R5318537
Perfluorotridecanoic acid (PFTrDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentane sulfonic acid (PFPeS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamide (EtFOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamide (MeFOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	15-DEC-20		R5318537
Perfluorooctane sulfonamide (FOSA)	<0.0050		0.0050	ug/L	15-DEC-20		R5318537
Perfluorodecane sulfonic acid (PFDS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorobutanoic acid (PFBA)	<0.50		0.50	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecanoic acid (PFDA)	<0.0020		0.0020	ug/L	15-DEC-20		R5318537
Perfluorododecanoic acid (PFDoDA)	<0.0020		0.0020	ug/L	15-DEC-20		R5318537
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	15-DEC-20		R5318537
Perfluorohexanoic acid (PFHxA)	0.0023		0.0010	ug/L	15-DEC-20		R5318537
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctanoic acid (PFOA)	0.0028		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentanoic acid (PFPeA)	0.0026		0.0010	ug/L	15-DEC-20		R5318537
Perfluorotetradecanoic acid (PFTeDA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Report Remarks : RRR: Direct injection results reporte		o contamin		Ũ			
L2539986-7 20-W068 Sampled By: MW/RF on 09-DEC-20 @ 13:07 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.020	RRR	0.020	ug/L	15-DEC-20	16-DEC-20	R5318537
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorotridecanoic acid (PFTrDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentane sulfonic acid (PFPeS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamide (EtFOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Refer to Referenced Information for Qualifiers (if any) and				-			

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Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2539986-7 20-W068 Sampled By: MW/RF on 09-DEC-20 @ 13:07							
Matrix: WATER							
Perfluorinated Compounds	0.0050		0.0050		45 050 00	40 050 00	D 50 40 50 7
N-Me PFO sulfonamide (MeFOSA)	< 0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	< 0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptane sulfonic acid (PFHpS)	< 0.0010		0.0010	ug/L	15-DEC-20		R5318537
Perfluorooctane sulfonamide (FOSA)	< 0.0050		0.0050	ug/L	15-DEC-20		R5318537
Perfluorodecane sulfonic acid (PFDS)	<0.0020		0.0020	ug/L	15-DEC-20		R5318537
Perfluorobutanoic acid (PFBA)	<0.50		0.50	ug/L	15-DEC-20		R5318537
Perfluorodecanoic acid (PFDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorododecanoic acid (PFDoDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptanoic acid (PFHpA)	< 0.0010		0.0010	ug/L	15-DEC-20		R5318537
Perfluorohexanoic acid (PFHxA)	<0.0010		0.0010	ug/L	15-DEC-20		R5318537
Perfluorononanoic acid (PFNA)	< 0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctanoic acid (PFOA)	< 0.0010		0.0010	ug/L	15-DEC-20		R5318537
Perfluoropentanoic acid (PFPeA)	< 0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorotetradecanoic acid (PFTeDA)	< 0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroundecanoic acid (PFUnDA) Report Remarks : RRR: Direct injection results report	<0.0010		0.0010 ation in low l	ug/L	15-DEC-20	16-DEC-20	R5318537
L2539986-8 20-W069 Sampled By: MW/RF on 09-DEC-20 @ 15:10 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.020	RRR	0.020	ug/L	15-DEC-20	16-DEC-20	R5318537
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorobutane sulfonic acid (PFBS)	0.0020		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorohexane sulfonic acid (PFHxS)	0.0018		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorotridecanoic acid (PFTrDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonic acid (PFOS)	0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoropentane sulfonic acid (PFPeS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamide (EtFOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamide (MeFOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorooctane sulfonamide (FOSA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecane sulfonic acid (PFDS)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorobutanoic acid (PFBA)	<0.50		0.50	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorodecanoic acid (PFDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorododecanoic acid (PFDoDA)	<0.0020		0.0020	ug/L	15-DEC-20	16-DEC-20	R5318537
Perfluorododecanoic acid (PFDoDA)     * Refer to Referenced Information for Qualifiers (if any) and			0.0020	ug/L	15-DÉC-20	16-DEC-20	R53185

L2539986 CONTD.... PAGE 8 of 9 Version: FINAL

### ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
.2539986-8 20-W069							
Sampled By: MW/RF on 09-DEC-20 @ 15:10							
Matrix: WATER							
Perfluorinated Compounds							
Perfluoroheptanoic acid (PFHpA)	0.0026		0.0010	ug/L	15-DEC-20	16-DEC-20	
Perfluorohexanoic acid (PFHxA)	0.0080		0.0010	ug/L	15-DEC-20	16-DEC-20	
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	
Perfluorooctanoic acid (PFOA)	0.0053		0.0010	ug/L	15-DEC-20	16-DEC-20	
Perfluoropentanoic acid (PFPeA)	0.0082		0.0010	ug/L	15-DEC-20	16-DEC-20	
Perfluorotetradecanoic acid (PFTeDA)	<0.0050		0.0050	ug/L	15-DEC-20	16-DEC-20	R531853
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	15-DEC-20	16-DEC-20	R531853
Report Remarks : RRR: Direct injection results repor	ted for 6:2 FTS due t	o contamin	ation in low l	evel run. Deteo	tion limit raise	d.	

### **Reference Information**

L2539986 CONTD .... PAGE 9 of 9 Version: FINAL

### QC Samples with Qualifiers & Comments:

QC Type Description	Parameter	Qualifier	Applies to Sample Number(s)
Laboratory Control Sample	10:2 Fluorotelomer sulfonic acid(10:2	LCS-L	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Laboratory Control Sample	N-Et PFO sulfonamide (EtFOSA)	LCS-L	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Laboratory Control Sample	N-Me PFO sulfonamide (MeFOSA)	LCS-L	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Laboratory Control Sample	Perfluorotetradecanoic acid (PFTeDA)	LCS-L	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Matrix Spike	6:2 Fluorotelomer sulfonic acid(6:2 FT	MS-B	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Matrix Spike	Perfluorobutane sulfonic acid (PFBS)	MS-B	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Matrix Spike	Perfluorobutanoic acid (PFBA)	MS-B	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Matrix Spike	Perfluoroheptanoic acid (PFHpA)	MS-B	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Matrix Spike	Perfluorohexane sulfonic acid (PFHxS	MS-B	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Matrix Spike	Perfluorohexanoic acid (PFHxA)	MS-B	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Matrix Spike	Perfluorooctane sulfonic acid (PFOS)	MS-B	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Matrix Spike	Perfluorooctanoic acid (PFOA)	MS-B	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Matrix Spike	Perfluoropentane sulfonic acid (PFPes	MS-B	L2539986-1, -2, -3, -4, -5, -6, -7, -8
Matrix Spike	Perfluoropentanoic acid (PFPeA)	MS-B	L2539986-1, -2, -3, -4, -5, -6, -7, -8

### Sample Parameter Qualifier key listed:

Qualifier	Description
DLHC	Detection Limit Raised: Dilution required due to high concentration of test analyte(s).
LCS-L	Lab Control Sample recovery was below ALS DQO. Reference Material and/or Matrix Spike results were acceptable. Non-detected sample results are considered reliable. Other results, if reported, have been qualified.
MS-B	Matrix Spike recovery could not be accurately calculated due to high analyte background in sample.
RRR	Refer to Report Remarks for issues regarding this analysis

### Test Method References

Test Method Referenc	63.		
ALS Test Code	Matrix	Test Description	Method Reference**
PFAS-LL-EX-LCMS-WT	Water	PFC's Low Level by LC/MS-MS	MOECC E3533 and E3457

Water sample passed through a solid phase extraction (SPE). Final extract of Perfluorinated compounds are analyzed by LC/MS-MS.

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

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.

### **Quality Control Report**

Workorder: L2539986

Report Date: 21-DEC-20

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MALROZ ENGINEERING INC. (Kingston) Client: 308 Wellington Street, 2nd floor Kingston ON K7K 7A8

Contact: MALLORY WRIGHT

Test Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT Water							
Batch R5318537							
WG3461891-3 DUP	L2539986-1						
Perfluorobutane sulfonic acid (PFBS)	0.0018	0.0016		ug/L	15	20	16-DEC-20
Perfluoropentane sulfonic acid (PFPeS)	<0.0020	<0.0020	RPD-NA	ug/L	N/A	20	16-DEC-20
Perfluorohexane sulfonic acid (PFHxS)	0.0075	0.0063		ug/L	18	20	16-DEC-20
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	16-DEC-20
Perfluorooctane sulfonic acid (PFOS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	16-DEC-20
Perfluorodecane sulfonic acid (PFDS)	<0.0020	<0.0020	RPD-NA	ug/L	N/A	20	16-DEC-20
Perfluorobutanoic acid (PFBA)	<0.50	<0.50	RPD-NA	ug/L	N/A	20	16-DEC-20
Perfluoropentanoic acid (PFPeA)	0.0237	0.0200		ug/L	17	20	16-DEC-20
Perfluorohexanoic acid (PFHxA)	0.0443	0.0363		ug/L	20	20	16-DEC-20
Perfluoroheptanoic acid (PFHpA)	0.0278	0.0229		ug/L	19	20	16-DEC-20
Perfluorooctanoic acid (PFOA)	0.0602	0.0494		ug/L	20	20	16-DEC-20
Perfluorononanoic acid (PFNA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	16-DEC-20
Perfluorodecanoic acid (PFDA)	<0.0020	<0.0020	RPD-NA	ug/L	N/A	20	16-DEC-20
Perfluoroundecanoic acid (PFUnDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	16-DEC-20
Perfluorododecanoic acid (PFDoDA)	<0.0020	<0.0020	RPD-NA	ug/L	N/A	20	16-DEC-20
Perfluorotridecanoic acid (PFTrDA)	<0.0020	<0.0020	RPD-NA	ug/L	N/A	20	16-DEC-20
Perfluorotetradecanoic acid (PFTeDA)	<0.0050	<0.0050	RPD-NA	ug/L	N/A	20	16-DEC-20
Perfluorooctane sulfonamide (FOSA)	<0.0050	<0.0050	RPD-NA	ug/L	N/A	20	16-DEC-20
N-Me PFO sulfonamide (MeFOSA)	<0.0050	<0.0050	RPD-NA	ug/L	N/A	20	16-DEC-20
N-Et PFO sulfonamide (EtFOSA)	<0.0050	<0.0050	RPD-NA	ug/L	N/A	20	16-DEC-20
N-Me PFO sulfonamidoethanol (MeFOSE	) <0.0050	<0.0050	RPD-NA	ug/L	N/A	20	16-DEC-20
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	16-DEC-20
N-Me PFO sulfonamidoacetic acid(MeFO	S <0.0020	<0.0020	RPD-NA	ug/L	N/A	20	16-DEC-20
N-Et PFO sulfonamidoacetic acid(EtFOSA	A <0.0020	<0.0020	RPD-NA	ug/L	N/A	20	16-DEC-20
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0050	<0.0050	RPD-NA	ug/L	N/A	20	16-DEC-20
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.020	<0.020	RPD-NA	ug/L	N/A	20	16-DEC-20
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0020	<0.0020	RPD-NA	ug/L	N/A	20	16-DEC-20
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0020	<0.0020	RPD-NA	ug/L	N/A	20	16-DEC-20
WG3461891-2 LCS							
Perfluorobutane sulfonic acid (PFBS)		58.7		%		50-150	16-DEC-20
Perfluoropentane sulfonic acid (PFPeS)		60.0		%		50-150	16-DEC-20
Perfluorohexane sulfonic acid (PFHxS)		58.7		%		50-150	16-DEC-20
Perfluoroheptane sulfonic acid (PFHpS)		64.0		%		50-150	16-DEC-20

### **Quality Control Report**

Workorder: L2539986

Report Date: 21-DEC-20

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MALROZ ENGINEERING INC. (Kingston) Client: 308 Wellington Street, 2nd floor Kingston ON K7K 7A8 MALLORY WRIGHT Contact.

Contact.	MALLOK

Test Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT Water							
Batch R5318537							
WG3461891-2 LCS		EQ 0		0/		50 450	
Perfluorooctane sulfonic acid (PFOS)		58.0		%		50-150	16-DEC-20
Perfluorodecane sulfonic acid (PFDS)		50.0		%		50-150	16-DEC-20
Perfluorobutanoic acid (PFBA)		104.4		%		50-150	16-DEC-20
Perfluoropentanoic acid (PFPeA)		68.7		%		50-150	16-DEC-20
Perfluorohexanoic acid (PFHxA)		70.7		%		50-150	16-DEC-20
Perfluoroheptanoic acid (PFHpA)		69.3		%		50-150	16-DEC-20
Perfluorooctanoic acid (PFOA)		69.3		%		50-150	16-DEC-20
Perfluorononanoic acid (PFNA)		72.0		%		50-150	16-DEC-20
Perfluorodecanoic acid (PFDA)		63.3		%		50-150	16-DEC-20
Perfluoroundecanoic acid (PFUnDA)		58.7		%		50-150	16-DEC-20
Perfluorododecanoic acid (PFDoDA)		52.7		%		50-150	16-DEC-20
Perfluorotridecanoic acid (PFTrDA)		52.0		%		50-150	16-DEC-20
Perfluorotetradecanoic acid (PFTeDA)		42.0	LCS-L	%		50-150	16-DEC-20
Perfluorooctane sulfonamide (FOSA)		50.7		%		50-150	16-DEC-20
N-Me PFO sulfonamide (MeFOSA)		43.3	LCS-L	%		50-150	16-DEC-20
N-Et PFO sulfonamide (EtFOSA)		46.0	LCS-L	%		50-150	16-DEC-20
N-Me PFO sulfonamidoethanol (MeFOSE	Ξ)	50.7		%		50-150	16-DEC-20
N-Et PFO sulfonamidoethanol (EtFOSE)		50.0		%		50-150	16-DEC-20
N-Me PFO sulfonamidoacetic acid(MeFC	30	78.1		%		50-150	16-DEC-20
N-Et PFO sulfonamidoacetic acid(EtFOS	A	71.4		%		50-150	16-DEC-20
4:2 Fluorotelomer sulfonic acid(4:2 FTS)		60.7		%		50-150	16-DEC-20
6:2 Fluorotelomer sulfonic acid(6:2 FTS)		100.7		%		50-150	16-DEC-20
8:2 Fluorotelomer sulfonic acid(8:2 FTS)		64.7		%		50-150	16-DEC-20
10:2 Fluorotelomer sulfonic acid(10:2 F)		40.7	LCS-L	%		50-150	16-DEC-20
WG3461891-1 MB							
Perfluorobutane sulfonic acid (PFBS)		<0.0010		ug/L		0.001	16-DEC-20
Perfluoropentane sulfonic acid (PFPeS)		<0.0020		ug/L		0.002	16-DEC-20
Perfluorohexane sulfonic acid (PFHxS)		<0.0010		ug/L		0.001	16-DEC-20
Perfluoroheptane sulfonic acid (PFHpS)		<0.0010		ug/L		0.001	16-DEC-20
Perfluorooctane sulfonic acid (PFOS)		<0.0010		ug/L		0.001	16-DEC-20
Perfluorodecane sulfonic acid (PFDS)		<0.0020		ug/L		0.002	16-DEC-20
Perfluorobutanoic acid (PFBA)		<0.50		ug/L		0.5	16-DEC-20
Perfluoropentanoic acid (PFPeA)		<0.0010		ug/L		0.001	16-DEC-20
Perfluorohexanoic acid (PFHxA)		<0.0010		ug/L		0.001	16-DEC-20



Client:

Contact:

Test

Workorder: L2539986 Report Date: 21-DEC-20 MALROZ ENGINEERING INC. (Kingston) 308 Wellington Street, 2nd floor Kingston ON K7K 7A8 MALLORY WRIGHT Matrix Reference Result Qualifier Units RPD Limit Analyzed PFAS-LL-EX-LCMS-WT Water R5318537

Batch R5318537					
WG3461891-1 MB	0.0010			0.004	
Perfluoroheptanoic acid (PFHpA)	<0.0010		ug/L	0.001	16-DEC-20
Perfluorooctanoic acid (PFOA)	<0.0010		ug/L	0.001	16-DEC-20
Perfluorononanoic acid (PFNA)	<0.0010		ug/L	0.001	16-DEC-20
Perfluorodecanoic acid (PFDA)	<0.0020		ug/L	0.002	16-DEC-20
Perfluoroundecanoic acid (PFUnDA)	<0.0010		ug/L	0.001	16-DEC-20
Perfluorododecanoic acid (PFDoDA)	<0.0020		ug/L	0.002	16-DEC-20
Perfluorotridecanoic acid (PFTrDA)	<0.0020		ug/L	0.002	16-DEC-20
Perfluorotetradecanoic acid (PFTeDA)	<0.0050		ug/L	0.005	16-DEC-20
Perfluorooctane sulfonamide (FOSA)	<0.0050		ug/L	0.005	16-DEC-20
N-Me PFO sulfonamide (MeFOSA)	<0.0050		ug/L	0.005	16-DEC-20
N-Et PFO sulfonamide (EtFOSA)	<0.0050		ug/L	0.005	16-DEC-20
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0050		ug/L	0.005	16-DEC-20
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		ug/L	0.001	16-DEC-20
N-Me PFO sulfonamidoacetic acid(MeFOS	<0.0020		ug/L	0.002	16-DEC-20
N-Et PFO sulfonamidoacetic acid(EtFOSA	<0.0020		ug/L	0.002	16-DEC-20
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0050		ug/L	0.005	16-DEC-20
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.020		ug/L	0.002	16-DEC-20
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0020		ug/L	0.002	16-DEC-20
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0020		ug/L	0.002	16-DEC-20
WG3461891-4 MS L2539986-4					
Perfluorobutane sulfonic acid (PFBS)	N/A	MS-B	%	-	16-DEC-20
Perfluoropentane sulfonic acid (PFPeS)	N/A	MS-B	%	-	16-DEC-20
Perfluorohexane sulfonic acid (PFHxS)	N/A	MS-B	%	-	16-DEC-20
Perfluoroheptane sulfonic acid (PFHpS)	72.8		%	50-150	16-DEC-20
Perfluorooctane sulfonic acid (PFOS)	N/A	MS-B	%	-	16-DEC-20
Perfluorodecane sulfonic acid (PFDS)	52.7		%	50-150	16-DEC-20
Perfluorobutanoic acid (PFBA)	N/A	MS-B	%	-	16-DEC-20
Perfluoropentanoic acid (PFPeA)	N/A	MS-B	%	-	16-DEC-20
Perfluorohexanoic acid (PFHxA)	N/A	MS-B	%	-	16-DEC-20
Perfluoroheptanoic acid (PFHpA)	N/A	MS-B	%	-	16-DEC-20
Perfluorooctanoic acid (PFOA)	N/A	MS-B	%	-	16-DEC-20
Perfluorononanoic acid (PFNA)	91.9		%	50-150	16-DEC-20
Perfluorodecanoic acid (PFDA)	70.7		%	50-150	16-DEC-20
Perfluoroundecanoic acid (PFUnDA)	66.7		%	50-150	16-DEC-20

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Client:

Contact:

Batch

Test

Workorder: L2539986 Report Date: 21-DEC-20 Page 4 of 5 MALROZ ENGINEERING INC. (Kingston) 308 Wellington Street, 2nd floor Kingston ON K7K 7A8 MALLORY WRIGHT Matrix Reference Result Qualifier Units RPD Limit Analyzed PFAS-LL-EX-LCMS-WT Water R5318537 WG3461891-4 MS 1 2520006 4

WG3461891-4 MS	L2539986-4					
Perfluorododecanoic acid (PFDoDA)		59.3		%	50-150	16-DEC-20
Perfluorotridecanoic acid (PFTrDA)		56.7		%	50-150	16-DEC-20
Perfluorotetradecanoic acid (PFTeDA)		52.0		%	50-150	16-DEC-20
Perfluorooctane sulfonamide (FOSA)		68.7		%	50-150	16-DEC-20
N-Me PFO sulfonamide (MeFOSA)		52.7		%	50-150	16-DEC-20
N-Et PFO sulfonamide (EtFOSA)		52.0		%	50-150	16-DEC-20
N-Me PFO sulfonamidoethanol (MeFOSE)		68.0		%	50-150	16-DEC-20
N-Et PFO sulfonamidoethanol (EtFOSE)		58.0		%	50-150	16-DEC-20
N-Me PFO sulfonamidoacetic acid(MeFOS		82.5		%	50-150	16-DEC-20
N-Et PFO sulfonamidoacetic acid(EtFOSA		77.4		%	50-150	16-DEC-20
4:2 Fluorotelomer sulfonic acid(4:2 FTS)		80.8		%	50-150	16-DEC-20
6:2 Fluorotelomer sulfonic acid(6:2 FTS)		N/A	MS-B	%	-	16-DEC-20
8:2 Fluorotelomer sulfonic acid(8:2 FTS)		86.1		%	50-150	16-DEC-20
10:2 Fluorotelomer sulfonic acid(10:2 F)		61.3		%	50-150	16-DEC-20

Workorder: L2539986

Report Date: 21-DEC-20

Client:	MALROZ ENGINEERING INC. (Kingston)
	308 Wellington Street, 2nd floor
	Kingston ON K7K 7A8
Contact:	MALLORY WRIGHT

Jonaci.

### 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
LCS-L	Lab Control Sample recovery was below ALS DQO. Reference Material and/or Matrix Spike results were acceptable. Non-detected sample results are considered reliable. Other results, if reported, have been qualified.
MS-B	Matrix Spike recovery could not be accurately calculated due to high analyte background in sample.
RPD-NA	Relative Percent Difference Not Available due to result(s) being less than detection limit.
RRR	Refer to Report Remarks for issues regarding this analysis

### 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.





COC Number: 20 -

Page 1 of

Report To	Contact and company name below will appear on the final report		Reports / R	lecipients				Turna	ound Tin	e (TAT) R	equest	ed		Т						
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Contact:	Mallory Wright	Merge QC/QCI	Reports with COA	YES NO	D 🗍 N/A					F-20% ru				1						
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Street:	308 Wellington Street	Email 1 or Fax	paschkowiak@ma	lroz.com		🗌 Sam	e dav [	E21 if rece	ived by 10a	m M-S - 2 n weekend:	00% rusi	h surcha	arge. Addi	itional Ion-						
City/Province:	Ontario	Email 2	mwright@malroz.c	com		rout	ine test	s												
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	20-W065		9-Dec-20	12.40	GW		X													
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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. 1. If any water samples are taken from a Regulated Drinking Water (DW) System, please submit using an Authorized DW COC form.

Appendix K Reasonable Use Calculations

Appendix K Reasonable Use Calculation - Overburden

Sample ID	Sample Location	Sampling Date	Chloride	Barium	Boron	Iron	Manganes e	Alkalinity	DOC	Hardnes s	TDS	Nitrate	Nitrite	Sulphat e	Mercury	Aluminum	Arsenic	Cadmium	Chromiu m	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	0.003
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	0.003
18-W022	11-4	18-May-24	2.6	0.067	0.003	0.003	0.003	278	15.4	346	355	18.8	0.06	11	0.00001	0.05	0.0002	7.5E-06	0.0005	0.0018	0.00001	17.8	0.00154	0.003
18-W023	11-4	18-May-24	2.6	0.068	0.003	0.003	0.003	288	4.4	351	359	19	0.025	11	0.00001	0.05	0.0002	7.5E-06	0.0005	0.0018	0.00001	17.6	0.00158	0.003
18-W040	11-4	18-Nov-26	4.1	0.036	0.003	0.016	0.0005	113	13.5	211	249	26.6	0.025	10	0.00001	0.02	0.0003	7.5E-06	0.0005	0.0036	0.00004	9.5	0.00056	0.003
18-W046	11-4	18-Nov-26	3.1	0.033	0.003	0.027	0.0005	82	15.6	172	205	23.5	0.025	9	0.00001	0.03	0.0003	7.5E-06	0.003	0.0041	0.00004	7.2	0.00029	0.003
19-W006	11-4	19-May-07	1.8	0.038	0.003	0.009	0.004	186	16.9	246	265	13.9	0.11	8	0.00001	0.04	0.0002	7.5E-06	0.0005	0.0063	0.00005	12.9	0.0007	0.003
19-W007	11-4	19-May-07	1.9	0.043	0.003	0.003	0.0005	191	8.5	258	278	16.3	0.025	8	0.00001	0.04	0.0002	7.5E-06	0.001	0.0034	0.00001	12.0	0.00069	0.003
19-W043	11-4	19-Nov-13	0.9	0.061	0.003	0.003	0.0005	208	10.4	322	325	23.2	0.025	10	0.00001	0.05	0.0003	7.5E-06	0.0005	0.0053	0.00021	11.1	0.00079	0.009

median Cb	4	0.07	0.01	0.05	0.01	306	4	300	377	14	0.050	13	0.00005	0.035	0.0005	0.0000550	0.0005	0.0020	0.00010	19	0.00079	0.0030
min	0.9	0.033	0.003	0.003	0.0005	82	1.2	172	205	0.1	0.025	6	0.00001	0.002	0.0002	7.5E-06	0.0005	0.0007	0.00001	7.2	0.00029	0.003
Cm=Cb+x(Cr-Cb) Cm(normal)	127	0.301	1.3	0.175	0.030	403	4.70	200	438.5	12.93	0.29	257	0.00029	0.07	0.0028	0.00129	0.013	0.501	0.00258	110	0.00559	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

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: MW Data Check: JMP

Data Input: MW Data Check: JMP

Appendix K Reasonable Use Calculation - Bedrock Wells

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	0.0005	0.0005	0.0005	0.0009	0.00005	28.5	0.0033	0.003
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	0.003
18-W038	MW102	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	0.003
19-W018	MW102	19-May-08	186	0.841	0.047	0.378	0.465	394	6.2	622	766	1.84	0.025	58	0.00001	0.07	0.0002	0.0000075	0.002	0.0014	0.00002	41.6	0.00297	0.003
19-W041	MW102	19-Nov-13	266	0.943	0.050	0.524	0.526	371	3.2	686	855	0.81	0.025	50	0.00001	0.08	0.0002	0.0000075	0.0005	0.0013	0.00004	57.8	0.00260	0.003

median Cb	186	0.859	0.05	0.510	0.501	394	6.2	622	766	0.81	0.025	58	0.00001	0.07	0.0002	0.000008	0.0005	0.0013	0.00004	41.6	0.00297	0.003
min	108	0.794	0.04	0.378	0.465	371	3.2	596	727	0.05	0.025	50	0.00001	0.0005	0.0002	0.0000075	0.0005	0.0009	0.00001	28.5	0.00253	0.003
Cm=Cb+x(Cr-Cb) Cm(normal)	218	0.89	1.3	0.41	0.28	447	5.6	361	633	3.11	0.27	279	0.00026	0.09	0.0027	0.0013	0.013	0.5	0.0025	121	0.00723	2.5

Cb=background concentration

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

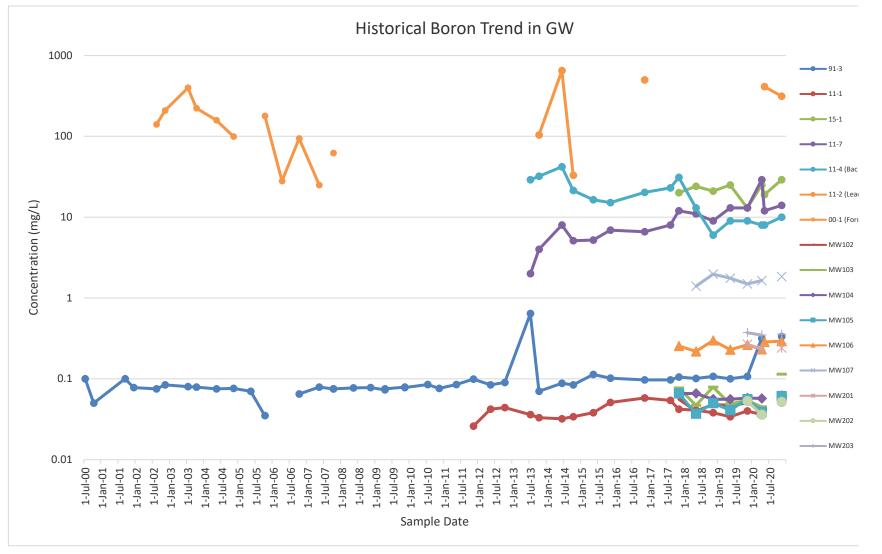
Cr = max conc. acceptable in water (Ontario Drinking Water Standard)

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

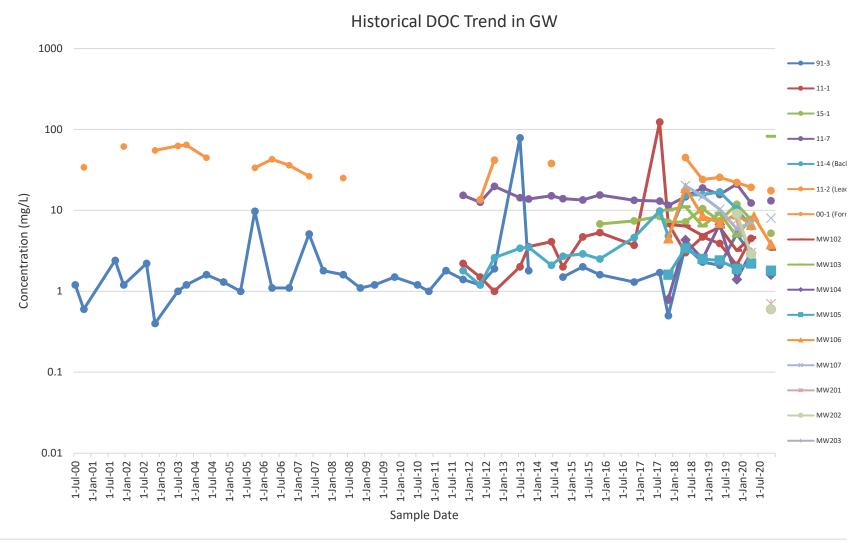
Appendix L Groundwater and Surface Water Trend Graphs



- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.

- gaps between points denotes missing data

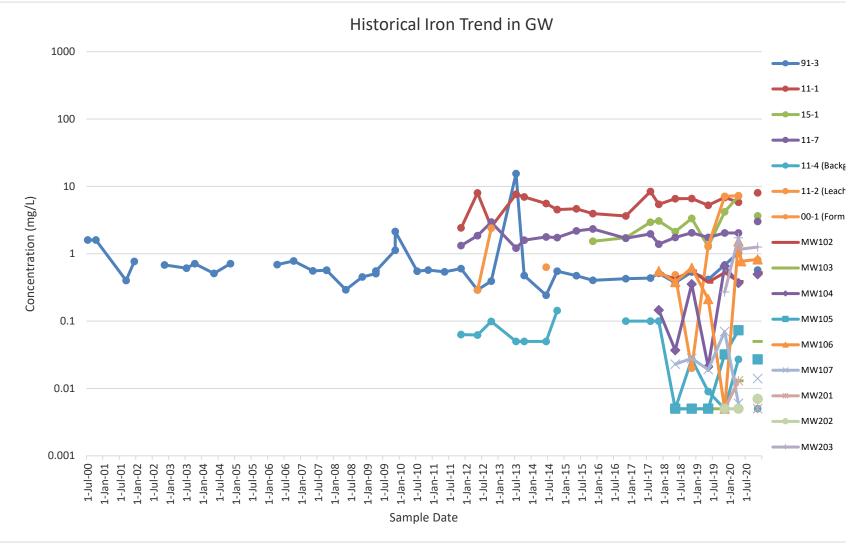
- when result was less than MDL, MDL value was plotted



- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.

- gaps between points denotes missing data

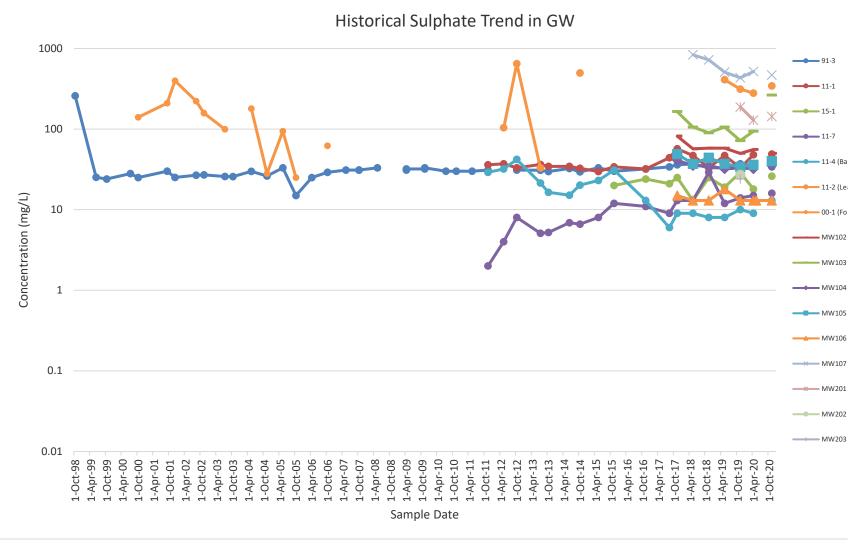
- when result was less than MDL, MDL value was plotted



- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.

- gaps between points denotes missing data

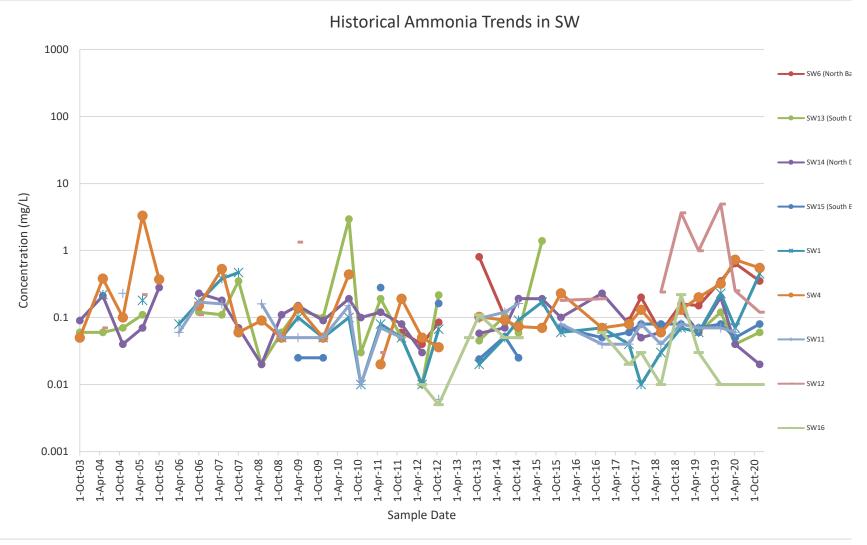
- when result was less than MDL, MDL value was plotted



- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.

- gaps between points denotes missing data

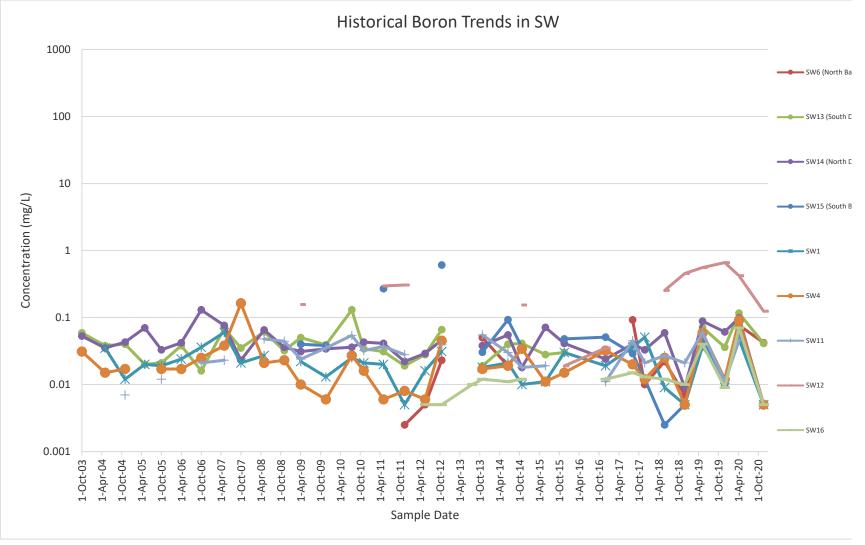
- when result was less than MDL, MDL value was plotted



- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.

- gaps between points denotes missing data

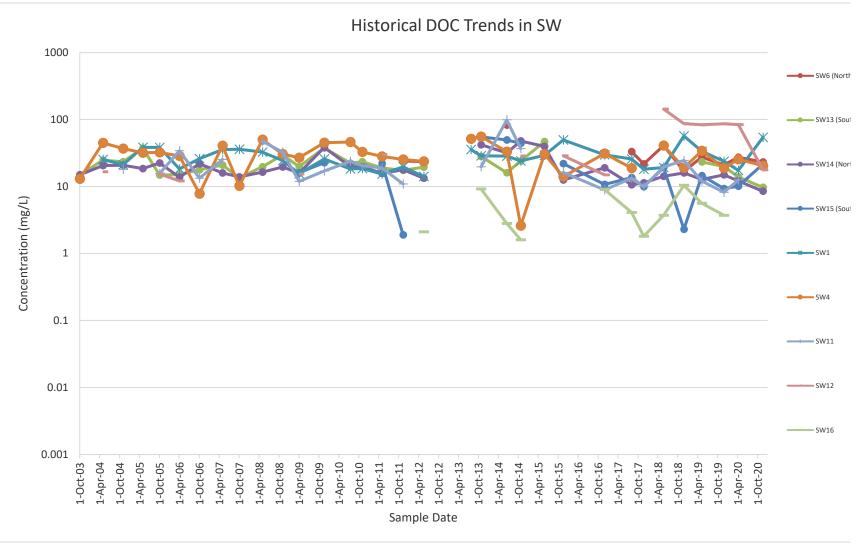
- when result was less than MDL, MDL value was plotted



- 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

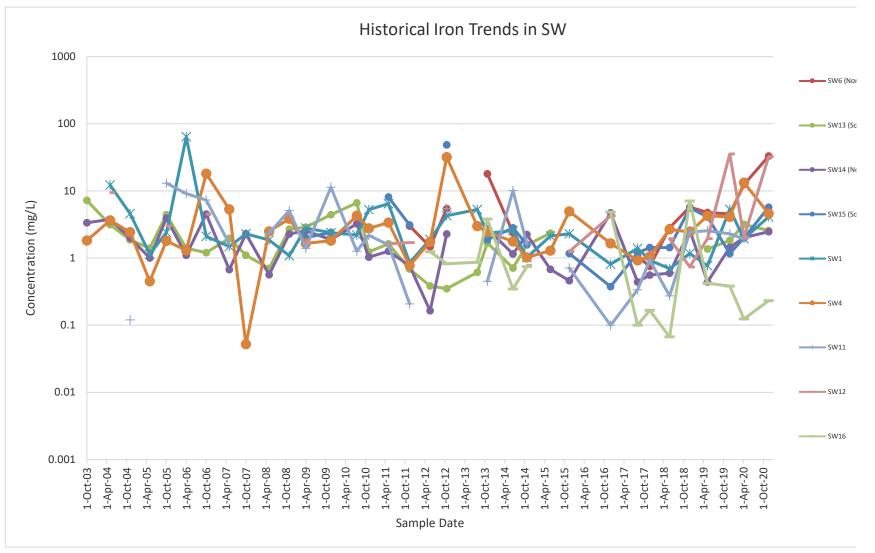


- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.

- gaps between points denotes missing data

- when result was less than MDL, MDL value was plotted

### 2020 Monitoring, Development, and Operations Report Lansdowne WDS - A442003



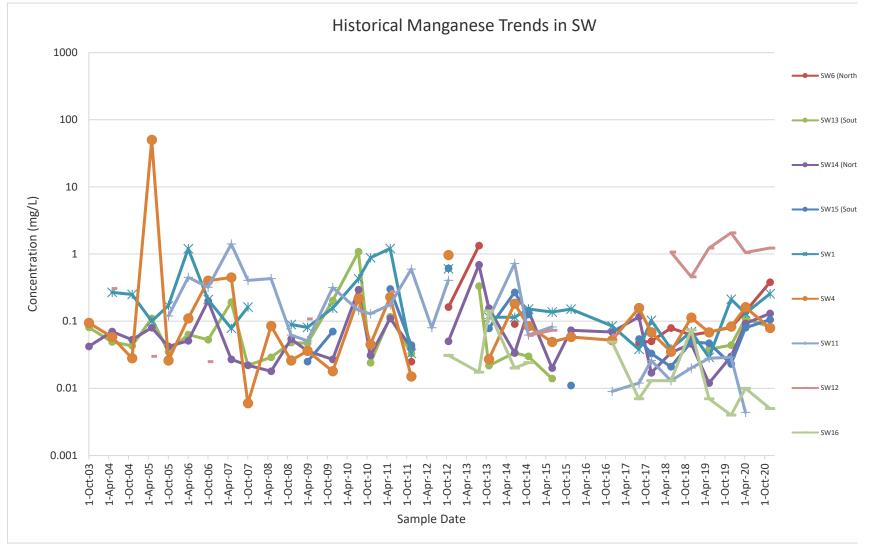
#### Notes:

- 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

### 2020 Monitoring, Development, and Operations Report Lansdowne WDS - A442003

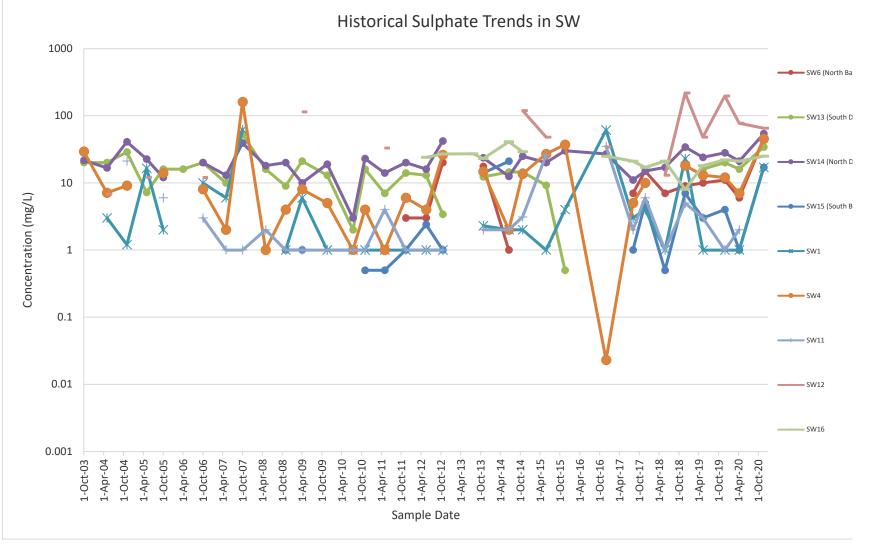


### Notes:

- 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



- 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